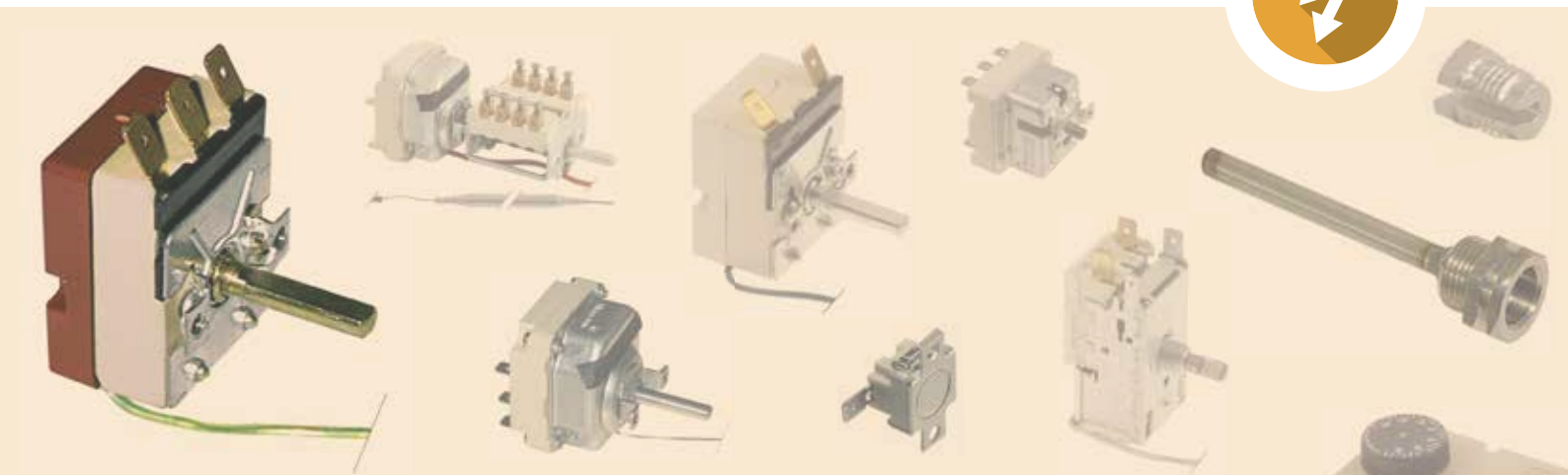




# thermostats

## 4

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## thermostats

### NOTE

0.5A thermostats are only suited for gas or electronically controlled equipment!

### bi-metal thermostats

#### safety bi-metal thermostats



| fig. | GEV No. | HD (mm) | SOT (°C) | function | SC (A) | connection |
|------|---------|---------|----------|----------|--------|------------|
| 1    | 390200  | 14      | 185      | 1NC      | -      | F6.3       |
| 1    | 375751  | 23.5    | 85       | 1NC      | 16     | F6.3       |
| 1    | 375753  | 23.5    | 120      | 1NC      | 16     | F6.3       |
| 2    | 390759  | 23.5    | 90       | 1NC      | 16     | F6.3       |
| 3    | 390929  | 23.5    | 100      | 1NC      | 16     | F6.3       |
| 3    | 390758  | 23.5    | 105      | 1NC      | 16     | F6.3       |
| 3    | 390717  | 23.5    | 110      | 1NC      | 16     | F6.3       |
| 3    | 375754  | 23.5    | 125      | 1NC      | 16     | F6.3       |
| 3    | 390197  | 23.5    | 135      | 1NC      | 16     | F6.3       |
| 3    | 390235  | 23.5    | 165      | 1NC      | 10     | F6.3       |
| 4    | 390748  | 23.5    | 100      | 1NC      | -      | F6.3       |



| fig. | GEV No. | HD (mm) | SOT (°C) | function | SC (A) | connection |
|------|---------|---------|----------|----------|--------|------------|
| 5    | 390480  | 23.5    | 105      | 1NC      | 16     | F6.3       |
| 6    | 390346  | 23.5    | 106      | 1NC      | 16     | F6.3       |
| 7    | 390954  | 23.5    | 120      | 1NC      | 10     | F6.3       |
| 8    | 375913  | 23.5    | 175      | NC       | 16     | F6.3       |



| fig. | GEV No. | HD (mm) | SOT (°C) | function | SC (A) | connection |
|------|---------|---------|----------|----------|--------|------------|
| 9    | 390708  | 23.5    | 180      | 1NC      | 16     | M3         |
| 10   | 390222  | 23.8    | 112      | 1NC      | -      | F6.3       |
| 11   | 390394  | 24      | 130      | 1NC      | 16     | F6.3       |
| 12   | 390410  | 24      | 200      | 1NC      | 16     | F6.3       |
| 12   | 375493  | 28      | 230      | 1NC      | 16     | F6.3       |



| fig. | GEV No. | HD (mm) | SOT (°C) | function | SC (A) | connection |
|------|---------|---------|----------|----------|--------|------------|
| 13   | 390199  | 24      | 210      | 1NC      | 16     | F6.3       |
| 14   | 390879  | 31      | 120      | 2NC      | 15     | F6.3       |
| 14   | 390456  | 40      | 85       | 2NC      | 16     | F6.3       |
| 14   | 390455  | 40      | 100      | 2NC      | 16     | F6.3       |
| 14   | 390681  | 40      | 105      | 2NC      | 16     | F6.3       |
| 14   | 390624  | 40      | 125      | 2NC      | 16     | F6.3       |
| 14   | 390531  | 40      | 150      | 2NC      | 16     | F6.3       |
| 14   | 390187  | 40      | 180      | 2NC      | 16     | F6.3       |
| 14   | 390367  | 39-44   | 130      | 2NC      | 16     | F6.3       |
| 14   | 390852  | 39-44   | 135      | 2NC      | 16     | F6.3       |
| 15   | 390466  | 45      | 62       | 1NC      | 16     | F6.3       |
| 16   | 390916  | -       | 68       | 1NC      | 16     | F6.3       |
| 16   | 390461  | -       | 95       | 1NC      | 10     | F6.3       |
| 16   | 390233  | -       | 110      | 1NC      | 16     | F6.3       |
| 16   | 390974  | -       | 130      | 1NC      | 16     | F6.3       |
| 16   | 390379  | -       | 150      | 1NC      | 16     | F6.3       |
| 16   | 390380  | -       | 155      | 1NC      | 16     | F6.3       |
| 16   | 390369  | -       | 175      | 1NC      | 16     | F6.3       |



| fig. | GEV No. | HD (mm) | SOT (°C) | function | SC (A) | connection |
|------|---------|---------|----------|----------|--------|------------|
| 17   | 390026  | -       | 70       | 1NC      | 16     | F6.3       |
| 18   | 390462  | -       | 105      | 1NC      | 16     | F6.3       |
| 19   | 390171  | -       | 110      | 1NC      | 16     | F6.3       |
| 19   | 390684  | -       | 120      | NC       | 10     | F6.3       |
| 20   | 390392  | -       | 115      | 1NC      | 16     | F6.3       |



| fig. | GEV No. | HD (mm) | SOT (°C) | function | SC (A) | connection |
|------|---------|---------|----------|----------|--------|------------|
| 21   | 390451  | -       | 115      | 1NC      | 16     | F6.3       |
| 22   | 390711  | -       | 127      | 1NC      | 16     | F6.3       |
| 23   | 390311  | -       | 135      | 1NC      | 16     | F6.3       |
| 23   | 375732  | -       | 150      | 1NC      | 16     | F6.3       |
| 24   | 390377  | -       | 135      | 1NC      | 16     | F6.3       |
| 24   | 390378  | -       | 140      | 1NC      | 16     | F6.3       |

| fig. | GEV No. | HD (mm) | SOT (°C) | function | SC (A) | connection |
|------|---------|---------|----------|----------|--------|------------|
| 25   | 390370  | -       | 145      | 1NC      | 16     | F6.3       |
| 25   | 390371  | -       | 152      | 1NC      | 10     | F6.3       |
| 25   | 390372  | -       | 165      | 1NC      | 16     | F6.3       |
| 25   | 390740  | -       | 165      | 1NC      | 16     | F6.3       |
| 26   | 376003  | -       | 165      | 1NC      | 10     | F6.3       |
| 27   | 390459  | -       | 200      | 1NC      | 16     | F6.3       |
| 27   | 375918  | -       | 300      | 1NC      | 16     | F6.3       |

## bi-metal thermostats

| fig. | GEV No. | HD (mm) | SOT (°C) | function | SC (A) | connection |
|------|---------|---------|----------|----------|--------|------------|
| 1    | 390825  | 23.5    | 45       | 1NO      | -      | F6.3       |
| 2    | 375927  | 23.5    | 50       | 1NO      | 10     | F6.3       |
| 2    | 390439  | 23.5    | 70       | 1NC      | 10     | F6.3       |
| 2    | 390123  | 23.8    | 50       | 1NC      | 10     | F6.3       |
| 3    | 390680  | 23.5    | 55       | 1NC      | 10     | F6.3       |
| 3    | 390906  | 23.5    | 60       | 1NC      | -      | F6.3       |
| 3    | 390946  | 23.5    | 62.8     | 1NC      | 10     | F6.3       |
| 3    | 390226  | 23.5    | 65       | NC       | 16     | F6.3       |
| 3    | 390705  | 23.5    | 80       | 1NC      | 16     | F6.3       |
| 3    | 390940  | 23.5    | 81       | 1NC      | 10     | F6.3       |
| 3    | 390504  | 23.5    | 90       | 1NO      | 10     | F6.3       |
| 3    | 390945  | 23.5    | 110      | 1NC      | 10     | F6.3       |
| 3    | 390947  | 23.5    | 110      | 1NC      | 10     | F6.3       |
| 3    | 390937  | 23.5    | 113      | 1NC      | 10     | F6.3       |
| 3    | 390633  | 23.5    | 125      | NC       | -      | F6.3       |
| 3    | 390739  | 23.5    | 130      | 1NC      | 16     | F6.3       |
| 3    | 390938  | 23.5    | 138      | 1NC      | 10     | F6.3       |
| 3    | 390939  | 23.5    | 138      | 1NC      | 10     | F6.3       |
| 3    | 390634  | 23.5    | 145      | 1NC      | 16     | F6.3       |
| 3    | 390935  | 23.5    | 149      | 1NC      | 10     | F6.3       |
| 3    | 390652  | 23.5    | 170      | 1NC      | -      | F6.3       |
| 3    | 390886  | 23.5    | 210      | 1NC      | 16     | F6.3       |
| 4    | 390763  | 23.5    | 55       | 1NC      | 10     | F6.3       |
| 4    | 390948  | 23.5    | 110      | 1NC      | 10     | F6.3       |
| 4    | 390447  | 23.5    | 130      | NC       | 10     | F6.3       |
| 4    | 390859  | 23.5    | 140      | 1NC      | 10     | F4.8       |

| fig. | GEV No. | HD (mm) | SOT (°C) | function | SC (A) | connection |
|------|---------|---------|----------|----------|--------|------------|
| 5    | 390917  | 23.5    | 55       | 1NC      | 16     | F6.3       |
| 5    | 390301  | 23.5    | 60       | 1NC      | 16     | F6.3       |
| 5    | 390951  | 23.5    | 62.8     | 1NC      | 10     | F6.3       |
| 5    | 390942  | 23.5    | 66       | 1NC      | 10     | F4.8       |
| 5    | 390294  | 23.5    | 70       | 1NC      | 16     | F6.3       |
| 5    | 390319  | 23.5    | 80       | 1NC      | 16     | F6.3       |
| 5    | 390941  | 23.5    | 85       | 1NC      | 10     | F4.8       |
| 5    | 375750  | 23.5    | 85       | 1NC      | 16     | F6.3       |
| 5    | 390107  | 23.5    | 86       | 1NC      | 10     | F6.3       |
| 5    | 390950  | 23.5    | 100      | 1NC      | 10     | F6.3       |
| 5    | 390632  | 23.5    | 125      | 1NC      | -      | F6.3       |
| 5    | 390503  | 23.5    | 135      | 1NC      | 10     | F6.3       |
| 5    | 390869  | 23.5    | 140      | 1NC      | 10     | F4.8       |
| 5    | 390363  | 23.5    | 140      | 1NC      | 10     | F6.3       |
| 5    | 390944  | 23.5    | 148.9    | 1NC      | 10     | F6.3       |
| 5    | 390949  | 23.5    | 150      | 1NC      | 10     | F6.3       |
| 5    | 390613  | 23.5    | 150      | 1NC      | -      | F6.3       |
| 5    | 390631  | 23.5    | 150      | 1NC      | -      | F6.3       |
| 5    | 390570  | 23.5    | 160      | 1NC      | 16     | F6.3       |
| 5    | 390857  | 23.5    | 180      | 1NC      | 10     | F4.8       |
| 5    | 390858  | 23.5    | 180      | 1NC      | 10     | F4.8       |
| 5    | 390867  | 23.5    | 180      | 1NC      | 10     | F4.8       |
| 5    | 390868  | 23.5    | 180      | 1NC      | 10     | F4.8       |
| 6    | 390185  | 23.5    | 57       | 1NC      | 15     | F6.3       |
| 7    | 390969  | 23.5    | 57.2     | 1NC      | -      | F6.3       |
| 8    | 390936  | 23.5    | 71       | 1NO      | 10     | F6.3       |

| fig. | GEV No. | HD (mm) | SOT (°C) | function | SC (A) | connection |
|------|---------|---------|----------|----------|--------|------------|
| 9    | 390955  | 23.5    | 73       | 1NC      | 10     | F6.3       |
| 10   | 375749  | 23.5    | 75       | 1NC      | 16     | F6.3       |
| 11   | 390615  | 23.5    | -        | 1NO      | 16     | F6.3       |
| 12   | 390635  | 24      | 150      | NC       | 15     | F6.3       |

| fig. | GEV No. | HD (mm) | SOT (°C) | function | SC (A) | connection |
|------|---------|---------|----------|----------|--------|------------|
| 13   | 390160  | 30      | 90       | 1NO      | 10     | F6.3       |
| 14   | 375503  | 34      | 91       | 2NC      | -      | F6.3       |
| 15   | 390101  | 38      | 53       | 1CO      | 16     | F6.3       |
| 15   | 390441  | 38      | 55       | 1NC      | 16     | F6.3       |

Table continues overleaf



| fig. | GEV No. | HD (mm) | SOT (°C) | function | SC (A) | connection |
|------|---------|---------|----------|----------|--------|------------|
| 15   | 390231  | 40      | 55       | 1CO      | 16     | F6.3       |
| 15   | 375737  | 40      | 80       | 1NC      | 16     | F6.3       |
| 15   | 390614  | 40      | 100      | 1NC      | 16     | F6.3       |
| 15   | 390909  | 46      | 130      | 1NC      | 16     | F6.3       |
| 16   | 390468  | 40      | 60       | 1CO      | 16     | F6.3       |
| 17   | 390102  | 40      | 85       | 1NC      | 16     | F6.3       |
| 18   | 390347  | 40      | 115      | 1NC      | 16     | F6.3       |



| fig. | GEV No. | HD (mm) | SOT (°C) | function | SC (A) | connection |
|------|---------|---------|----------|----------|--------|------------|
| 19   | 390025  | 40      | 55/42    | NC/NO    | 16     | F6.3       |
| 20   | 390103  | -       | 59       | 1NC      | 16     | F6.3       |
| 20   | 390925  | -       | 65       | 1NC      | 16     | F6.3       |
| 21   | 390483  | -       | 65       | 1NO      | 16     | F6.3       |
| 22   | 390511  | -       | 78       | 1NC      | 10     | F4.8       |
| 22   | 390104  | -       | 95       | 1NC      | 16     | F6.3       |
| 22   | 390350  | -       | 110      | 1NC      | 16     | F6.3       |
| 22   | 390354  | -       | 135      | 1NC      | 10/16  | F6.3       |



| fig. | GEV No. | HD (mm) | SOT (°C) | function | SC (A) | connection |
|------|---------|---------|----------|----------|--------|------------|
| 23   | 390320  | -       | 90       | 1NC      | 16     | F6.3       |
| 23   | 390128  | -       | 95       | 1NC      | 16     | F6.3       |
| 23   | 390322  | -       | 100      | 1NC      | 16     | F6.3       |
| 23   | 390697  | -       | 103      | 1NC      | 10     | F6.3       |
| 23   | 390152  | -       | 107      | 1NC      | 16     | F6.3       |
| 23   | 375160  | -       | 110      | 1NC      | 16     | F6.3       |
| 23   | 390963  | -       | 120      | 1NC      | 10     | F6.3       |
| 23   | 390129  | -       | 125      | 1NC      | 16     | F6.3       |
| 23   | 390326  | -       | 130      | 1NC      | 16     | F6.3       |
| 23   | 390153  | -       | 135      | 1NC      | 16     | F6.3       |
| 23   | 390323  | -       | 145      | 1NC      | 16     | F6.3       |
| 23   | 390327  | -       | 150      | 1NC      | 16     | F6.3       |
| 23   | 390329  | -       | 165      | 1NC      | 16     | F6.3       |
| 24   | 375242  | -       | 92       | 1NC      | 16     | F6.3       |
| 25   | 390397  | -       | 95       | 1NC      | 10     | F6.3       |
| 25   | 390351  | -       | 120      | 1NC      | 16     | F6.3       |
| 25   | 390355  | -       | 140      | 1NC      | 16     | F6.3       |
| 25   | 390356  | -       | 145      | 1NC      | 16     | F6.3       |
| 26   | 390413  | -       | 100      | 1NC      | 10     | F6.3       |



| fig. | GEV No. | HD (mm) | SOT (°C) | function | SC (A) | connection |
|------|---------|---------|----------|----------|--------|------------|
| 27   | 390436  | -       | 100      | 1NC      | 16     | F6.3       |
| 27   | 390364  | -       | 155      | 1NC      | 16     | F6.3       |
| 27   | 390365  | -       | 165      | 1NC      | 16     | F6.3       |
| 27   | 390727  | -       | 180      | 1NC      | -      | F6.3       |
| 28   | 390627  | -       | 110      | 1NC      | -      | F6.3       |
| 29   | 376002  | -       | 120      | 1NC      | 10     | F6.3       |
| 29   | 390533  | -       | 160      | 1NC      | 16     | F6.3       |
| 30   | 390361  | -       | 120      | 1NC      | 10     | F6.3       |



| fig. | GEV No. | HD (mm) | SOT (°C) | function | SC (A) | connection |
|------|---------|---------|----------|----------|--------|------------|
| 31   | 390359  | -       | 160      | 1NC      | 16     | F6.3       |
| 32   | 390390  | -       | 200      | 2NC      | 16     | F6.3       |
| 33   | 390850  | -       | 250      | 1NC      | 10     | F6.3       |
| 34   | 390096  | -       | 250      | 1NC      | 16     | F6.3       |



| fig. | GEV No. | HD (mm) | SOT (°C) | function | SC (A) | connection |
|------|---------|---------|----------|----------|--------|------------|
| 35   | 390747  | -       | 270      | 1NC      | -      | F6.3       |
| 35   | 390746  | -       | 318      | 1NC      | 13.5   | F6.3       |
| 36   | 390428  | -       | -        | 1NO/1NC  | 15     | F6.3       |
| 37   | 390450  | -       | 66/57    | NC/NO    | 16     | F6.3       |

### miscellaneous



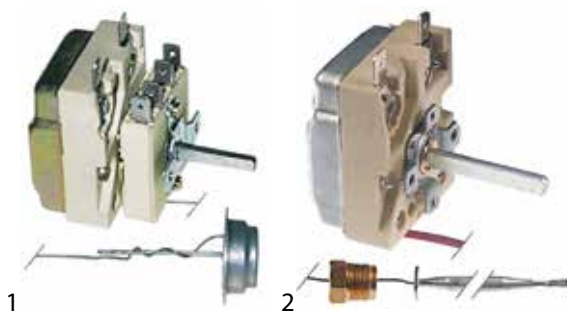
| fig. | GEV No. | SOT (°C) | function | SC (A) | volt. (V) | connection |
|------|---------|----------|----------|--------|-----------|------------|
| 1    | 390743  | 300      | 1CO      | 10     | 250       | F6.3       |
| 2    | 374059  | -        | -        | -      | -         | -          |
| 3    | 390866  | -        | 1NO      | -      | -         | F6.3       |

## sorted by producer

## EGO

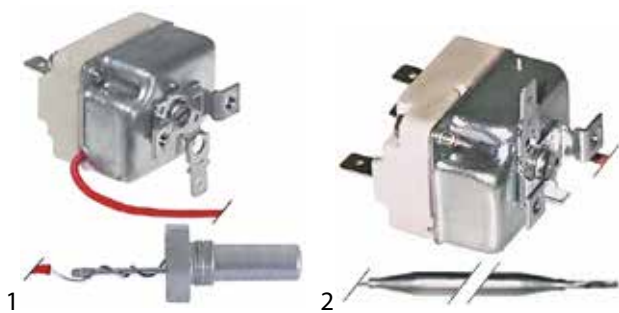
## control thermostats

## 51.\_ series



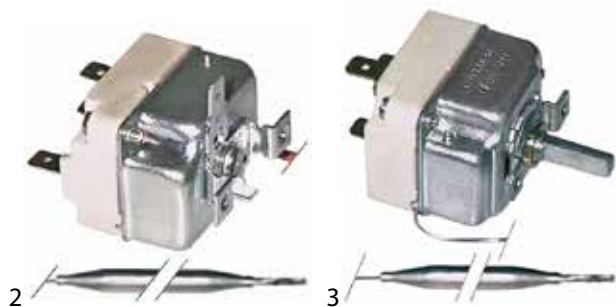
| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for            | Ref. No.                                |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|-------------------------|-----------------------------------------|
| 1    | 390033  | 93             | 30-93           | 1             | 1NO      | 15        | 20/23.5         | 11              | 900          | 800              | -         | 25              | Angelo-Po<br>EGO<br>EGO | 32Z0410<br>51.41918.500<br>55.13612.150 |
| 2    | 375593  | 110            | 85-110          | 1             | 1NO      | 15        | 6               | 265             | 2990         | 1700             | -         | 35              | EGO<br>Küppersbusch     | 51.09995.010<br>174637                  |

## 55.10/19\_ series



| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for                      | Ref. No.                                             |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|-----------------------------------|------------------------------------------------------|
| 1    | 390172  | 50             | fixed 50        | 1             | 1CO      | 16        | 11              | 45              | 850          | 830              | -         | -               | EGO<br>EGO<br>Elframo<br>Komel    | 55.19302.810<br>55.19312.020<br>00057151<br>00057151 |
| 2    | 375219  | 55             | fixed 55        | 1             | 1NO      | 16        | 6               | 130             | 900          | 850              | -         | -               | EGO<br>Lainox                     | 55.19112.800<br>LAR65070100                          |
| 2    | 390415  | 60             | fixed 60        | 1             | 1CO      | 16        | 6               | 129             | 1470         | 1430             | -         | -               | Adler<br>EGO<br>Electrolux        | 20110<br>55.19314.801<br>070311                      |
| 2    | 375215  | 65             | fixed 65        | 1             | 1CO      | 16        | 6               | 130             | 900          | 900              | -         | -               | Angelo-Po<br>EGO<br>Lainox        | 32Z2430<br>55.19222.810<br>LAR65070165               |
| 2    | 375217  | 70             | fixed 70        | 1             | 1CO      | 16        | 6               | 130             | 900          | 900              | -         | -               | EGO<br>Lainox                     | 55.19222.811<br>LAR65070240                          |
| 2    | 375113  | 76             | fixed 76        | 1             | 1CO      | 16        | 3.1             | 226             | 870          | 870              | -         | -               | EGO<br>Electrolux                 | 55.19312.801<br>056671                               |
| 2    | 390416  | 85             | fixed 85        | 1             | 1CO      | 16        | 6               | 129             | 1470         | 1430             | -         | -               | Adler<br>Bartscher<br>EGO         | 20119<br>0481927128594<br>55.19314.800               |
| 2    | 375948  | 90             | 30-90           | 1             | 1CO      | 16        | 6               | 102             | 1000         | 960              | -         | -               | EGO<br>Mach                       | 55.17219.020<br>500063900                            |
| 2    | 375534  | 90             | 19-90           | 1             | 1CO      | 16        | 6               | 129             | 980          | 960              | -         | -               | EGO<br>Elframo<br>Emmepi<br>Komel | 55.19219.825<br>22180004<br>809260<br>22180004       |

Table continues overleaf



| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for                                                                                    | Ref. No.                                                                                                               |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|-------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|
| 2    | 375696  | 90             | 19-90           | 1             | 1CO      | 16        | 6               | 129             | 2970         | 2850             | -         | -               | EGO                                                                                             | 55.19216.010                                                                                                           |
| 2    | 375548  | 142            | fixed 142       | 1             | 1CO      | 16        | 4               | 157             | 870          | 870              | -         | -               | Ambach<br>Baron<br>EGO<br>Krefft<br>Mareno<br>Silko                                             | 5061609772<br>CR0682740<br>55.19322.801<br>42-5061609772<br>CR0682740<br>CR0682740                                     |
| 2    | 375229  | 150            | fixed 150       | 1             | 1CO      | 16        | 6               | 130             | 900          | 700              | -         | -               | EGO<br>Gico                                                                                     | 55.19322.808<br>53400112150                                                                                            |
| 2    | 375549  | 150            | fixed 150       | 1             | 1NO      | 0.5       | 6               | 86              | 1000         | -                | -         | -               | Ambach<br>EGO                                                                                   | 5061603920<br>55.10129.827                                                                                             |
| 2    | 375345  | 150            | fixed 150       | 1             | 1NO      | 16        | 6               | 74              | 900          | 900              | -         | -               | Angelo-Po<br>EGO                                                                                | 32Z9380<br>55.19122.803                                                                                                |
| 3    | 390824  | 60             | fixed 60        | 1             | 1NO      | 16        | 6               | 134             | 1800         | -                | -         | -               | Morice                                                                                          | TH1123                                                                                                                 |
| 3    | 375979  | 70             | 30-70           | 1             | 1NO      | 16        | 6               | 129             | 900          | 900              | -         | 23              | EGO<br>Ilisa                                                                                    | 55.19012.823<br>31482                                                                                                  |
| 3    | 375211  | 85             | 30-85           | 1             | 1CO      | 16        | 6               | 130             | 900          | 900              | -         | 23              | EGO<br>Lasa<br>Mareno                                                                           | 55.19212.802<br>3267320<br>1037314600                                                                                  |
| 3    | 390307  | 86             | 30-82           | 1             | 1CO      | 16        | 3               | 156             | 600          | 600              | -         | 8.5             | EGO<br>Krefft<br>Palux                                                                          | 55.19219.821<br>62-236037<br>376035                                                                                    |
| 3    | 390032  | 90             | 30-90           | 1             | 1CO      | 16        | 6               | 130             | 2500         | -                | M10x1     | 23              | Angelo-Po<br>EGO                                                                                | 32Z0160<br>55.19219.819                                                                                                |
| 3    | 390040  | 90             | 30-90           | 1             | 1CO      | 16        | 6               | 130             | 2040         | 1940             | -         | 23              | Angelo-Po<br>EGO<br>EGO<br>Electrolux<br>Kelvin<br>Mareno<br>Olis<br>Silko<br>Teikos<br>Zanussi | 32V0200<br>55.19012.806<br>55.19219.810<br>003262<br>0101103<br>MA7800300<br>A046260<br>SIR0101403<br>843601<br>003262 |
| 3    | 390003  | 90             | 30-90           | 1             | 1CO      | 16        | 15              | 22.5            | 1700         | -                | -         | 16              | Angelo-Po<br>Bonnet<br>EGO<br>EGO<br>Elettrobar                                                 | 32Z0450<br>3650E<br>55.10219.820<br>55.19219.010<br>236002                                                             |
| 3    | 375231  | 90             | 30-90           | 1             | 1NO      | 16        | 6               | 130             | 900          | 600              | M9x1      | 18              | EGO<br>Lotus<br>Rosinox                                                                         | 55.19012.801<br>537001500<br>RX94805249                                                                                |
| 3    | 375381  | 90             | 30-90           | 1             | 1NO      | 16        | 6               | 130             | 2000         | 2000             | -         | 23              | EGO<br>EGO<br>Emainox<br>Olis                                                                   | 55.19019.806<br>55.19019.822<br>3700002<br>BN6A046050                                                                  |
| 3    | 375809  | 90             | 30-90           | 1             | 1NO      | 16        | 6               | 130             | 1800         | 1800             | -         | 23              | EGO<br>Electrolux<br>Juno<br>Sogeco                                                             | 55.19015.800<br>OK3061<br>OK3061<br>03-THR-090                                                                         |
| 3    | 375135  | 91             | 25-90           | 1             | 1CO      | 16        | 6               | 174             | 900          | 900              | -         | 23              | EGO<br>EGO<br>EGO<br>Palux                                                                      | 55.10212.190<br>55.19212.800<br>55.19212.806<br>337609                                                                 |
| 3    | 375482  | 95             | 30-90           | 1             | 1CO      | 16        | 6               | 138             | 860          | -                | M9x1      | 23              | Animo<br>Bonnet<br>EGO<br>EGO                                                                   | 03090<br>1244788<br>55.10212.100<br>55.19212.020                                                                       |
| 3    | 376014  | 110            | 0-110           | 1             | 1NO      | 16        | 6               | 140             | 875          | 780              | M9x1      | 23              | Rosinox                                                                                         | RX94016615                                                                                                             |

Table continues overleaf

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3



| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for                                           | Ref. No.                                                                      |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|--------------------------------------------------------|-------------------------------------------------------------------------------|
| 3    | 375444  | 182            | 95-182          | 1             | 1NO      | 16        | 6               | 133             | 870          | 750              | M9x1      | 23              | Baron<br>EGO<br>EGO                                    | BN41826630372<br>55.19032.070<br>55.19032.812                                 |
| 3    | 375720  | 184            | 80-184          | 1             | 1NO      | 16        | 6               | 87              | 570          | -                | -         | 23              | EGO<br>Star10                                          | 55.19039.816<br>072020.1                                                      |
| 3    | 375310  | 185            | 100-185         | 1             | 1NO      | 16        | 4               | 231             | 1800         | 1600             | M9x1      | 23              | Ambach<br>EGO                                          | 5061610987<br>55.19035.802                                                    |
| 3    | 375856  | 185            | 105-185         | 1             | 1NO      | 16        | 6               | 130             | 900          | 700              | M10x1     | 23              | EGO<br>VEGA                                            | 55.19032.831<br>93238                                                         |
| 3    | 375922  | 187            | 101-185         | 1             | 1NO      | 16        | 6               | 133             | 870          | 520              | M10x1     | 23              | Angelo-Po<br>EGO<br>MBM-Italia                         | 3168460<br>55.19032.100<br>173501                                             |
| 3    | 390053  | 188            | 90-185          | 1             | 1NO      | 16        | 4               | 231             | 1300         | 1300             | -         | 23              | EGO<br>EGO<br>Electrolux                               | 55.10039.807<br>55.19039.800<br>050412                                        |
| 3    | 375237  | 190            | 100-190         | 1             | 1NO      | 16        | 6               | 130             | 1800         | 1200             | M9x1      | 23              | EGO<br>GIGA<br>Ilsa<br>Star10                          | 55.19035.800<br>Y16000<br>60775<br>Y16000                                     |
| 3    | 390046  | 190            | 104-190         | 1             | 1NO      | 16        | 6               | 133             | 870          | -                | M9x1      | 23              | EGO<br>EGO<br>Electrolux<br>Fimar<br>Lotus<br>Mareno   | 55.19032.040<br>55.19032.805<br>0KJ142<br>CO1111<br>537014300<br>MA1037035800 |
| 3    | 390779  | 190            | 105-190         | 1             | 1NO      | 0.5       | 4               | 235             | 1470         | 1250             | M10x1     | 23              | EGO<br>EGO<br>Elframo<br>Repagas                       | 55.19034.020<br>55.19034.070<br>22140004<br>64100014                          |
| 3    | 375477  | 190            | 48-190          | 1             | 1NO      | 16        | 6               | 107             | 1470         | -                | M9x1      | 23              | EGO<br>Falcon                                          | 55.19034.040<br>731750711                                                     |
| 3    | 375264  | 190            | 80-190          | 1             | 1NO      | 16        | 6               | 87              | 570          | -                | -         | 23              | EGO<br>Faba                                            | 55.19039.822<br>PR70009                                                       |
| 3    | 375198  | 192            | 100-190         | 1             | 1NO      | 16        | 6               | 130             | 3000         | 2650             | M9x1      | 23              | EGO<br>EGO<br>EGO<br>Mareno                            | 55.10033.800<br>55.19036.800<br>55.19036.801<br>MA1981900                     |
| 3    | 375639  | 192            | 100-192         | 1             | 1NO      | 16        | 4               | 235             | 870          | -                | -         | 21              | EGO<br>Olis                                            | 55.19032.807<br>A049100                                                       |
| 3    | 375329  | 192            | 96-192          | 1             | 1NO      | 16        | 4               | 235             | 870          | 650              | -         | 21              | EGO                                                    | 55.19032.840                                                                  |
| 3    | 390174  | 195            | 60-195          | 1             | 1NO      | 16        | 4               | 89              | 600          | -                | -         | 23              | EGO<br>Elframo<br>Komel                                | 55.19039.805<br>22140001<br>22140001                                          |
| 3    | 390731  | 195            | 65-195          | 1             | 1NO      | 16        | 4               | 106             | 1470         | -                | -         | 23              | EGO<br>Elframo<br>Repagas                              | 55.19034.060<br>22140002<br>8500014                                           |
| 3    | 375273  | 200            | 60-200          | 1             | 1NO      | 16        | 6               | 74              | 1500         | -                | -         | 23              | Cuppone<br>EGO<br>Electrolux<br>Moretti<br>Pizza-Group | ME0000303<br>55.19034.802<br>0C6949<br>74220840<br>A88TX77002                 |
| 3    | 390953  | 200            | 150-200         | 1             | 1NO      | 16        | 6               | 134             | 2250         | 2000             | -         | 23              | —                                                      | —                                                                             |
| 3    | 375004  | 211            | 35-200          | 1             | 1CO      | 16        | 6               | 74              | 1500         | -                | -         | 23              | EGO<br>EGO<br>Foem                                     | 55.19234.800<br>55.19234.801<br>05000087150                                   |
| 3    | 375631  | 249            | 55-249          | 1             | 1NO      | 16        | 3.1             | 226             | 1270         | 850              | 3/8"-M8x1 | 23              | Angelo-Po<br>Convotherm<br>EGO                         | 32Z5820<br>5001032<br>55.19059.809                                            |
| 3    | 375719  | 250            | 48-250          | 1             | 1NO      | 16        | 3.03            | 160             | 1270         | -                | -         | 23              | EGO<br>Star10                                          | 55.19049.803<br>072032                                                        |

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| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for                                                                                  | Ref. No.                                                                                                                       |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|-----------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|
| 3    | 375070  | 250            | 55-250          | 1             | 1CO      | 16        | 3.1             | 226             | 1170         | 1100             | M9x1      | 23              | EGO<br>EGO<br>Eloma<br>Falcon<br>Küppersbusch<br>Palux                                        | 55.10243.010<br>55.19243.010<br>EL0091634<br>530091634<br>540522<br>091634                                                     |
| 3    | 375462  | 250            | 55-250          | 1             | 1NO      | 16        | 3.1             | 226             | 2420         | 1100             | -         | 23              | EGO<br>Eloma                                                                                  | 55.19049.010<br>ELE334002                                                                                                      |
| 3    | 375336  | 255            | 45-255          | 1             | 1CO      | 16        | 6               | 74              | 900          | 900              | -         | 23              | CB<br>EGO<br>Emmepi                                                                           | 09010014<br>55.19252.807<br>C00545                                                                                             |
| 3    | 390067  | 255            | 50-255          | 1             | 1NO      | 16        | 3               | 219             | 900          | -                | -         | 23              | EGO<br>EGO                                                                                    | 55.10052.850<br>55.19052.803                                                                                                   |
| 3    | 390156  | 260            | 50-260          | 1             | 1NO      | 16        | 4               | 115             | 1300         | 1300             | -         | 23              | EGO<br>Electrolux<br>Juno<br>Zanussi                                                          | 55.19059.803<br>051360<br>051360<br>051360                                                                                     |
| 3    | 375983  | 262            | 50-255          | 1             | 1NO      | 16        | 3               | 230             | 900          | 350              | M10x1     | 23              | EGO<br>MBM-Italia                                                                             | 55.19052.897<br>RTFOC00698                                                                                                     |
| 3    | 375653  | 262            | 58-258          | 1             | 1NO      | 16        | 3               | 226             | 870          | 330              | -         | 23              | EGO                                                                                           | 55.19052.817                                                                                                                   |
| 3    | 375608  | 265            | 50-265          | 1             | 1NO      | 16        | 3               | 219             | 900          | 800              | M9x1      | 23              | EGO<br>Inoxtrend                                                                              | 55.19052.832<br>C2190-00                                                                                                       |
| 3    | 390943  | 269            |                 | 1             | 1NO      | 16        | 3               | 225             | 900          | 800              | -         | 23              | EGO<br>Unox                                                                                   | 55.19052.808<br>TR1100A0                                                                                                       |
| 3    | 375831  | 270            | 40-270          | 1             | 1NO      | 16        | 3               | 145             | 900          | 900              | -         | 23              | EGO<br>Smeg                                                                                   | 55.19052.837<br>818730033                                                                                                      |
| 3    | 375201  | 270            | 50-270          | 1             | 1CO      | 16        | 3               | 219             | 3000         | 2500             | M10x1     | 23              | EGO<br>Mareno                                                                                 | 55.19256.800<br>MA2992900                                                                                                      |
| 3    | 375354  | 270            | 50-270          | 1             | 1NO      | 16        | 3               | 219             | 900          | 900              | -         | 23              | EGO<br>MBM-Italia                                                                             | 55.19052.846<br>RTCU600186                                                                                                     |
| 3    | 390815  | 273            | 57-273          | 1             | 1NO      | 16        | 3.1             | 226             | 1470         | 1250             | M9x1      | 23              | EGO<br>Inoxtrend                                                                              | 55.19054.010<br>LC352                                                                                                          |
| 3    | 375216  | 280            | 50-280          | 1             | 1NO      | 16        | 3               | 228             | 1300         | 1150             | -         | 23              | Bertos<br>EGO<br>EGO<br>Gico<br>GIGA<br>Lainox<br>Mareno<br>Modular                           | 22061900<br>55.19043.850<br>55.19059.805<br>53401005270<br>X49600<br>LAR65070210<br>R65070210<br>66107300                      |
| 3    | 390068  | 280            | 55-269          | 1             | 1CO      | 16        | 3.1             | 219             | 1280         | 1270             | -         | 23              | Angelo-Po<br>Bertos<br>EGO<br>EGO<br>Electrolux<br>Foinox<br>Gico<br>GIGA<br>Lainox<br>Star10 | 32Z0610<br>23900600<br>55.19059.808<br>55.19259.811<br>057937<br>0596<br>53401005270<br>X43600<br>LAR50304031<br>X43600        |
| 3    | 375664  | 287            | 60-287          | 1             | 1NO      | 16        | 3.1             | 226             | 1470         | 350              | -         | 23              | Bonnet<br>Capic<br>EGO<br>Electrolux<br>Zanussi                                               | 301031<br>E401082<br>55.19054.801<br>054323<br>054323                                                                          |
| 3    | 375860  | 289            | 57-289          | 1             | 1NO      | 16        | 3.1             | 226             | 1780         | 1770             | -         | 23              | Coven<br>EGO<br>Sogeco                                                                        | EMTS0300<br>55.19055.800<br>03-THR-270                                                                                         |
| 3    | 375894  | 293            | 55-293          | 1             | 1NO      | 16        | 3.1             | 226             | 870          | 350              | -         | 23              | Cookmax<br>EGO<br>Unox                                                                        | KTR009<br>55.19052.861<br>KTR009                                                                                               |
| 3    | 375382  | 295            | 45-295          | 1             | 1NO      | 16        | 3               | 219             | 1300         | 350              | -         | 23              | Cookmax<br>EGO<br>Olis                                                                        | A049200<br>55.19053.807<br>BN6A049200                                                                                          |
| 3    | 375270  | 295            | 45-295          | 1             | 1NO      | 16        | 4               | 100             | 900          | 350              | -         | 23              | EGO<br>EGO<br>GIGA<br>Lincar<br>Lotus<br>Offcar<br>Olis<br>Rosinox<br>Silko<br>Star10         | 55.19052.813<br>55.19052.843<br>X49800<br>40000906<br>40100042<br>FX40100042<br>40100042<br>RX94812577<br>SIR0101377<br>X49800 |

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| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for                                                                                                                                                                                                               | Ref. No.                                                                                                                                                                                                                                                                  |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 3    | 375823  | 296            | 50-275          | 1             | 1NO      | 16        | 3               | 133             | 900          | 900              | -         | 43              | EGO<br>Smeg                                                                                                                                                                                                                | 55.19052.890<br>818731128                                                                                                                                                                                                                                                 |
| 3    | 375667  | 296            | 65-296          | 1             | 1NO      | 16        | 3.1             | 226             | 980          | 980              | -         | 23              | EGO<br>Electrolux<br>Juno<br>Lainox<br>Zanussi                                                                                                                                                                             | 55.19059.831<br>056384<br>056384<br>LAR65070360<br>056384                                                                                                                                                                                                                 |
| 3    | 375327  | 297            | 58-297          | 1             | 1NO      | 16        | 3.03            | 219             | 870          | -                | -         | 23              | Anitec<br>Bertos<br>EGO<br>Electrolux<br>Star10<br>Tecnoinox                                                                                                                                                               | 072005<br>23063600<br>55.19052.830<br>006941<br>072005<br>RC00769000                                                                                                                                                                                                      |
| 3    | 375184  | 298            | 55-294          | 1             | 1NO      | 16        | 3.1             | 226             | 870          | 350              | -         | 23              | Cookmax<br>EGO<br>Hobart<br>Mareno<br>Silko                                                                                                                                                                                | 1037102300<br>55.19052.812<br>144451108<br>MA1037102300<br>MA1037102300                                                                                                                                                                                                   |
| 3    | 375797  | 300            | 50-300          | 1             | 1NO      | 16        | 6               | 74              | 900          | -                | -         | 23              | EGO<br>GIGA<br>Techfood                                                                                                                                                                                                    | 55.19052.825<br>Y19200<br>CE00091                                                                                                                                                                                                                                         |
| 3    | 375896  | 315            | 65-315          | 1             | 1NO      | -         | 3.03            | 196             | 870          | -                | -         | 23              | EGO                                                                                                                                                                                                                        | 55.19052.819                                                                                                                                                                                                                                                              |
| 3    | 375594  | 318            | 60-318          | 1             | 1NO      | 16        | 3.03            | 139             | 870          | -                | -         | 23              | EGO<br>Tecnoeka                                                                                                                                                                                                            | 55.19062.813<br>01200370                                                                                                                                                                                                                                                  |
| 3    | 375824  | 320            | 50-320          | 1             | 1NO      | 16        | 3               | 145             | 900          | 900              | -         | 23              | EGO<br>Smeg                                                                                                                                                                                                                | 55.19062.820<br>818730130                                                                                                                                                                                                                                                 |
| 3    | 375723  | 320            | 50-320          | 1             | 1NO      | 16        | 3               | 219             | 900          | 700              | -         | 23              | EGO<br>Indesit<br>Star10                                                                                                                                                                                                   | 55.19062.806<br>C00066814<br>16001142401                                                                                                                                                                                                                                  |
| 3    | 376010  | 320            | 50-320          | 1             | 1NO      | 16        | 3               | 226             | 880          | 865              | -         | 23              | EGO<br>Rosinox                                                                                                                                                                                                             | 55.19062.204<br>RX94024957                                                                                                                                                                                                                                                |
| 3    | 375002  | 320            | 55-320          | 1             | 1NO      | 16        | 3.1             | 226             | 870          | 850              | -         | 23              | Bartscher<br>Bertos<br>Bonnet<br>Bourgeois<br>CB<br>Dihr<br>EGO<br>EGO<br>Electrolux<br>Emmepi<br>Faba<br>Fimar<br>Foinox<br>Forved<br>GIGA<br>Kromo<br>MBM-Italia<br>Silanos<br>Star10<br>Tecnoinox<br>Zanolli<br>Zanussi | A010401<br>22063600<br>7471032<br>THER001<br>09010021<br>DW9010<br>55.10062.010<br>55.19062.800<br>55.19062.802<br>004939<br>C00563<br>PR10009<br>CO1941<br>0026<br>GRILLTERMOS<br>X68205<br>DW9010<br>RTCU700455<br>907130<br>X68205<br>RC00569000<br>ELET0013<br>004939 |
| 3    | 375553  | 320            | 57-320          | 1             | 1NO      | 16        | 3.1             | 226             | 870          | 870              | -         | 15              | Ambach<br>EGO                                                                                                                                                                                                              | 5061618075<br>55.19062.845                                                                                                                                                                                                                                                |
| 3    | 375604  | 320            | 64-320          | 1             | 1NO      | 0.5       | 4               | 124             | 1470         | -                | -         | 23              | Baron<br>Cookmax<br>EGO<br>EGO<br>Olis                                                                                                                                                                                     | 41826630191<br>41826630191<br>55.10064.800<br>55.19064.020<br>BN826630191                                                                                                                                                                                                 |
| 3    | 375437  | 324            | 66-324          | 1             | 1NO      | 16        | 4               | 124             | 1470         | -                | -         | 23              | Angelo-Po<br>EGO<br>Fimar                                                                                                                                                                                                  | 3220210<br>55.19064.800<br>CO1941                                                                                                                                                                                                                                         |

Table continues overleaf



| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for                                                                                     | Ref. No.                                                                                                                               |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|--------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|
| 4    |         |                |                 |               |          |           |                 |                 |              |                  |           |                 |                                                                                                  |                                                                                                                                        |
| 5    |         |                |                 |               |          |           |                 |                 |              |                  |           |                 |                                                                                                  |                                                                                                                                        |
| 6    |         |                |                 |               |          |           |                 |                 |              |                  |           |                 |                                                                                                  |                                                                                                                                        |
| 7    |         |                |                 |               |          |           |                 |                 |              |                  |           |                 |                                                                                                  |                                                                                                                                        |
| 3    | 375799  | 325            | 55-325          | 1             | 1NO      | 16        | 3.03            | 120             | 600          | -                | -         | 23              | EGO Tecnoeka                                                                                     | 55.19069.858<br>01201230                                                                                                               |
| 3    | 376024  | 355            | 60-355          | 1             | 1NO      | 16        | 4               | 228             | 900          | 600              | -         | 23              | EGO Unox                                                                                         | 55.19082.806<br>KTR1131A                                                                                                               |
| 3    | 375313  | 358            | 60-358          | 1             | 1NO      | 16        | 3.03            | 178             | 870          | 870              | -         | 23              | EGO Heidebrenner<br>OEM                                                                          | 55.19072.802<br>94229<br>ED00700                                                                                                       |
| 3    | 375884  | 400            | 65-400          | 1             | 1NO      |           | 3.9             | 163             | 870          | 600              | -         | 23              | EGO Mareno                                                                                       | 55.19082.812<br>MACM293801                                                                                                             |
| 3    | 375330  | 415            | 65-415          | 1             | 1NO      | 16        | 3.9             | 228             | 870          | 660              | -         | 23              | Anitec<br>EGO Star10                                                                             | 072039<br>55.19072.805<br>072039                                                                                                       |
| 3    | 376004  | 422            | 65-422          | 1             | 1CO      | 16        | 4               | 230             | 900          | 630              | -         | 23              | EGO OEM                                                                                          | 55.19272.801<br>ED05800                                                                                                                |
| 3    | 375253  | 450            | 85-450          | 1             | 1NO      | 16        | 3.9             | 228             | 870          | 660              | -         | 23              | CB<br>Cookmax<br>EGO<br>Electrolux<br>Faba<br>Fornitalia<br>GAM<br>GMG<br>Moretti<br>Pizza-Group | 09010027<br>74300110<br>55.19082.805<br>55.19082.808<br>004155<br>PR13012<br>40/60Z17<br>RG100417<br>PI-B148<br>74300110<br>A88TX77005 |
| 3    | 375945  | 470            | 90-470          | 1             | 1NO      | 16        | 3.9             | 163             | 870          | 600              |           | 23              | Baron<br>EGO<br>Silko                                                                            | CR0734520<br>55.19082.809<br>CR0734520                                                                                                 |
| 3    | 375661  | 500            | 75-500          | 1             | 1NO      | 16        | 3.9             | 228             | 1470         | 960              | -         | 23              | Alpeninox<br>EGO<br>Electrolux<br>Moretti<br>Zanussi                                             | 056701<br>55.19084.800<br>056701<br>74310830<br>056701                                                                                 |
| 3    | 375247  | 500            | 75-500          | 1             | 1NO      | 16        | 4               | 228             | 900          | -                | -         | 23              | Cuppone<br>EGO<br>Fage<br>Fimar<br>GGF<br>Izmak                                                  | ME0000300<br>55.19082.802<br>EGO50092<br>CO3601<br>TERMO001<br>101001                                                                  |
| 4    | 390065  | 90             | 30-90           | 1             | 1CO      | 16        | 11              | 28              | 1000         | 1000             | -         | 23              | EGO<br>Krefft<br>Teikos                                                                          | 55.19219.815<br>62-236002<br>843621                                                                                                    |
| 4    | 375063  | 170            | 70-170          | 1             | 1NO      | 16        | 11              | 28              | 900          | 900              | -         | 23              | Bertos<br>Bonnet<br>EGO<br>GIGA<br>Silko                                                         | 22064932<br>70707E<br>55.19032.825<br>0000X43300<br>SIR0109054                                                                         |
| 5    | 390924  | 90             | 30-90           | 1             | 1CO      | 16        | 20              | 12              | 1500         | -                | -         | -               | EGO Mach                                                                                         | 55.19214.826<br>500070700                                                                                                              |
| 6    | 375321  | 90             | 35-90           | 1             | 1NO      | 16        | 11              | 24              | 900          | 900              | -         | 23              | EGO Modular                                                                                      | 55.19012.814<br>66107000                                                                                                               |
| 7    | 375844  | 182            | 100-180         | 1             | 1NO      | 16        | 11              | 28              | 850          | 800              | -         | 23              | Angelo-Po<br>EGO                                                                                 | 32Z2940<br>55.19032.010                                                                                                                |



| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for                             | Ref. No.                                                          |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|------------------------------------------|-------------------------------------------------------------------|
| 8    | 375795  | 185            | 106-185         | 1             | 1NO      | 16        | 8               | 89              | 850          | 360              | -         | 23              | EGO                                      | 55.19032.816                                                      |
| 9    | 376011  | 200            | 150-200         | 1             | 1NO      | 16        | 6               | 79              | 860          | 610              | M9x1      | 23              | EGO<br>Rosinox                           | 55.19039.202<br>RX94016680                                        |
| 10   | 375800  | 308            | 65-308          | 1             | 1NO      | 16        | 3.03            | 120             | 600          | -                | -         | 23              | EGO<br>Tecnoeka                          | 55.19069.859<br>09952637000                                       |
| 10   | 375314  | 320            | 50-320          | 1             | 1NO      | 16        | 3               | 120             | 1200         | -                | -         | 23              | Bonnet<br>EGO<br>EGO<br>Indesit<br>Lotus | 2050031<br>55.19063.804<br>55.19069.831<br>C00089745<br>537019100 |

## 55.13\_ series



| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for                                                                               | Ref. No.                                                                                      |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|--------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|
| 1    | 375703  | 80             | fixed 80        | 1             | 1NC      | 16        | 6               | 95              | 1470         | 1100             | -         | -               | EGO<br>Rieber                                                                              | 55.13114.020<br>33061505                                                                      |
| 1    | 390664  | 83             | 29-83           | 1             | 1CO      | 16        | 6               | 115             | 870          | -                | -         | -               | EGO<br>Electrolux<br>Zanussi                                                               | 55.13212.640<br>0L2122<br>0L2122                                                              |
| 1    | 390472  | 95             | 27-95           | 1             | 1NO      | 16        | 4               | 203             | 1230         | 800              | -         | -               | EGO<br>Hobart                                                                              | 55.13019.920<br>226505                                                                        |
| 2    | 375459  | 82             | fixed 82        | 1             | 1CO      | -         | 15/9            | 21              | 1000         | 950              | -         | -               | EGO<br>Fagor                                                                               | 55.13319.040<br>12024939                                                                      |
| 3    | 375727  | 85             | 20-85           | 1             | 1NO      | 16        | 4               | 124             | 870          | 790              | -         | 15              | EGO<br>Hupfer                                                                              | 55.13012.900<br>014001214-02                                                                  |
| 3    | 375414  | 85             | 30-85           | 1             | 1CO      | 16        | 6               | 73              | 1540         | 1400             | M9x1      | 23              | EGO<br>Fagor                                                                               | 55.13219.310<br>12024648                                                                      |
| 3    | 375006  | 85             | 30-85           | 1             | 1CO      | 16        | 6               | 92              | 3150         | 300              | -         | 23              | Bartscher<br>Cookmax<br>EGO<br>EGO<br>Electrolux<br>Elettrobar<br>GIGA<br>Palux<br>Zanussi | 040575<br>040575<br>55.13212.410<br>55.13219.140<br>069422<br>236046<br>—<br>349313<br>069422 |
| 3    | 375145  | 85             | 30-85           | 1             | 1CO      | 16        | 6               | 113             | 2930         | 500/300          | -         | 23              | EGO<br>Krefft                                                                              | 55.13216.020<br>602865                                                                        |
| 3    | 375005  | 85             | 30-85           | 1             | 1NO      | 16        | 6               | 92              | 830          | -                | -         | 23              | EGO<br>Eku<br>Roka<br>Roller Grill<br>Wiesheu-Wiwa                                         | 55.13012.010<br>10-44<br>8900203<br>A06041<br>33003                                           |
| 3    | 375400  | 90             | 30-90           | 1             | 1CO      | 16        | 6               | 98              | 2380         | 1700             | M9x1      | 18              | EGO<br>Fagor<br>MKN<br>Roller Grill                                                        | 55.13219.440<br>12024096<br>203173<br>A06021                                                  |

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| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for                                                                                                                   | Ref. No.                                                                                                                                                       |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|--------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 3    | 375085  | 90             | 0-90            | 1             | 1CO      | 16        | 3.1             | 247             | 1430         | 1400             | -         | 18              | EGO<br>Krefft<br>Küppersbusch<br>Rational<br>Rosinox                                                                           | 55.13214.160<br>76-30140312<br>407279<br>3014.0312<br>RX24848145                                                                                               |
| 3    | 375130  | 90             | 32-90           | 1             | 1CO      | 16        | 6               | 129             | 710          | 500              | -         | 23              | EGO<br>Fagor                                                                                                                   | 55.13219.320<br>12024573                                                                                                                                       |
| 3    | 390862  | 90             | 71-90           | 1             | 1NO      | 16        | 3.1             | 201             | 900          | 120              | -         | 25              | EGO<br>Falcon                                                                                                                  | 55.13012.560<br>732920055                                                                                                                                      |
| 3    | 375712  | 91             | 30-91           | 1             | 1CO      | 16        | 3.1             | 201             | 1730         | 210              | -         | 15              | EGO<br>Hupfer                                                                                                                  | 55.13215.250<br>014001213                                                                                                                                      |
| 3    | 375304  | 93             | 28-93           | 1             | 1NO      | 16        | 3.1             | 244             | 710          | 650              | -         | 23              | EGO                                                                                                                            | 55.13019.730                                                                                                                                                   |
| 3    | 376018  | 93             | 28-93           | 1             | 1NO      | 16        | 3.1             | 244             | 710          | 650              | -         | 23              | Winterhalter                                                                                                                   | 3125047                                                                                                                                                        |
| 3    | 376026  | 93             | 30-93           | 1             | 1CO      | 16        | 6               | 90              | 1780         | 1870             | M9x1      | 11              | EGO                                                                                                                            | 55.13215.050                                                                                                                                                   |
| 3    | 375440  | 93             | 30-93           | 1             | 1CO      | 16        | 6               | 98              | 830          | -                | M9x1      | 23              | EGO<br>Lincat                                                                                                                  | 55.13212.330<br>TH27                                                                                                                                           |
| 3    | 375526  | 93             | 31-93           | 1             | 1CO      | 16        | 6               | 98              | 2380         | -                | M9x1      | 23              | EGO<br>Jemi                                                                                                                    | 55.13219.330<br>2006053                                                                                                                                        |
| 3    | 375837  | 96             | 31-96           | 1             | 1NO      | 16        | 6               | 94              | 980          | -                | -         | 23              | EGO                                                                                                                            | 55.13019.420                                                                                                                                                   |
| 3    | 375566  | 96             | 82-96           | 1             | 1CO      | 16        | 6               | 147             | 870          | -                | M9x1      | 23              | Corsair<br>EGO<br>Lincat                                                                                                       | 01-027<br>55.13212.370<br>TH09                                                                                                                                 |
| 3    | 375415  | 105            | 52-105          | 1             | 1CO      | 16        | 3.03            | 201             | 2380         | 2200             | M9x1      | 23              | EGO<br>Fagor                                                                                                                   | 55.13229.060<br>12018245                                                                                                                                       |
| 3    | 376046  | 110            |                 |               | NO       | 16        | 6               | 78              | 980          | 600              | M9x1      | 27              | Ambassade<br>EGO                                                                                                               | 65224008<br>55.13022.750                                                                                                                                       |
| 3    | 375008  | 110            | 30-110          | 1             | 1CO      | 16        | 3.1             | 197             | 3150         | 300              | -         | 23              | EGO<br>EGO<br>Küppersbusch                                                                                                     | 55.13224.060<br>55.13229.030<br>174690                                                                                                                         |
| 3    | 375136  | 110            | 30-110          | 1             | 1CO      | 16        | 6               | 113             | 870          | -                | -         | 23              | EGO                                                                                                                            | 55.13222.010                                                                                                                                                   |
| 3    | 375871  | 110            | 30-110          | 1             | 1CO      | 16        | 6               | 113             | 2930         | -                | M9x1      | 23              | EGO<br>Electrolux<br>Therma<br>Zanussi                                                                                         | 55.13226.030<br>0E5032<br>0E5032<br>0E5032                                                                                                                     |
| 3    | 375007  | 110            | 30-110          | 1             | 1NO      | 16        | 6               | 113             | 870          | -                | M9x1      | 25              | Ambassade<br>CoffeeQueen<br>EGO<br>EGO<br>EGO<br>EGO<br>Franke<br>Giorik<br>Hobart<br>Lincar<br>Roka<br>Roller Grill<br>Salvis | 6528195<br>160214<br>55.13022.010<br>55.13022.020<br>55.13022.180<br>55.13022.390<br>178983<br>6010015<br>139866-48<br>40000901<br>8900202<br>A06044<br>178983 |
| 3    | 375567  | 110            | 30-110          | 1             | 1NO      | 16        | 6               | 115             | 1130         | 800              | -         | 23              | Blue Seal<br>EGO<br>EGO<br>Electrolux<br>Juno                                                                                  | —<br>55.13023.030<br>55.13024.050<br>OK0659<br>OK0659                                                                                                          |
| 3    | 375705  | 110            | 30-110          | 1             | 1NO      | 16        | 6               | 115             | 1430         | -                | M9x1      | 23              | Ambassade<br>Bartscher<br>EGO<br>Morice<br>Scholl                                                                              | 6528193<br>06528193<br>55.13024.020<br>TH0117<br>70,10,02                                                                                                      |
| 3    | 375112  | 115            | 30-115          | 1             | 1NO      | 16        | 4               | 124             | 1730         | 800              | -         | 15              | EGO<br>Hupfer                                                                                                                  | 55.13025.040<br>014034027-01                                                                                                                                   |
| 3    | 375760  | 116            | 36-116          | 1             | 1NO      | 16        | 6               | 113             | 870          | 350              | M9x1      | 23              | EGO<br>MKN                                                                                                                     | 55.13022.370<br>203490                                                                                                                                         |
| 3    | 375744  | 120            | 30-120          | 1             | 1NO      | 16        | 6               | 85              | 2970         | 2950             | -         | 18              | EGO<br>Mobile-Containing<br>Scholl                                                                                             | 55.13026.050<br>957050<br>70,10,30                                                                                                                             |
| 3    | 390133  | 125            | 30-125          | 1             | 1CO      | 16        | 3.03            | 160             | 2290         | 1710             | -         | 23              | EGO<br>Küppersbusch                                                                                                            | 55.13229.050<br>174690                                                                                                                                         |
| 3    | 375726  | 135            | 30-135          | 1             | 1NO      | 16        | 4               | 124             | 830          | 210              | -         | 15              | EGO<br>Hupfer                                                                                                                  | 55.13022.530<br>014040228-01                                                                                                                                   |
| 3    | 375952  | 150            | 30-150          | 1             | 1NO      | 16        | 6               | 84              | 850          | -                | -         | 23              | EGO<br>MKN                                                                                                                     | 55.13022.110<br>203760                                                                                                                                         |

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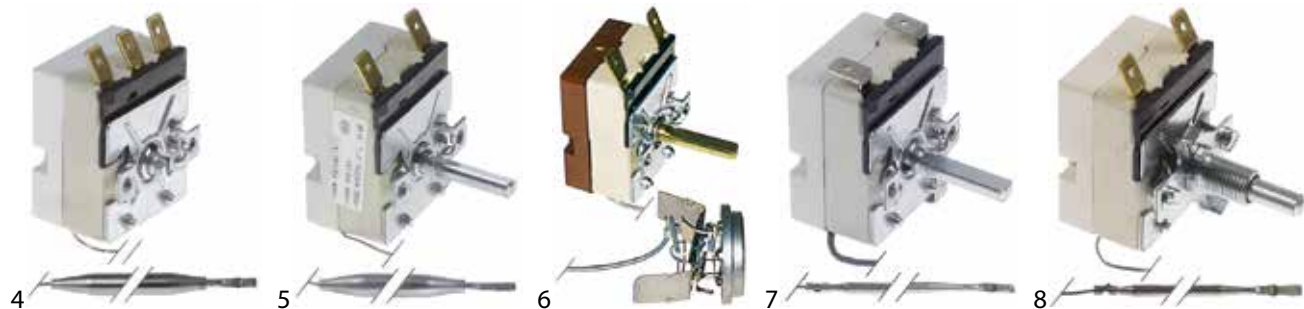
| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for                                                                                                                         | Ref. No.                                                                                                                                                |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|--------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
| 3    | 375788  | 175            | 101-175         | 1             | 1NO      | 16        | 6               | 98              | 870          | 800              | -         | 23              | Ambassade<br>Bartscher<br>EGO                                                                                                        | 6528195<br>021899<br>55.13032.370                                                                                                                       |
| 3    | 375086  | 180            | 60-180          | 1             | 1CO      | 16        | 6               | 90              | 2400         | 2300             | -         | 25              | EGO<br>Krefft<br>Küppersbusch<br>Rational                                                                                            | 55.13239.020<br>76-30140314<br>407340<br>3014.0314                                                                                                      |
| 3    | 375401  | 185            | 97-185          | 1             | 1NO      | 16        | 6               | 87              | 1430         | 1100             | M9x1      | 23              | Bertos<br>EGO<br>EKU<br>MKN<br>Rosinox                                                                                               | 33065600<br>55.13034.100<br>4-117<br>203662<br>RX24848269                                                                                               |
| 3    | 390885  | 190            | 0-190           | 1             | 1NO      | 16        | 6               | 115             | 550          | 260              | -         | 20              | EGO<br>Hendi                                                                                                                         | 55.13039.340<br>205228                                                                                                                                  |
| 3    | 390910  | 190            | 130-190         | 1             | 1NO      | -         | 6               | 117             | 890          | -                | M9x1      | 25              | EGO<br>Lincat<br>Mirror                                                                                                              | 55.13032.260<br>TH29<br>XXEG5532543030                                                                                                                  |
| 3    | 375517  | 190            | 60-190          | 1             | 1NO      | 16        | 6               | 77              | 870          | -                | -         | 23              | Bartscher<br>EGO                                                                                                                     | A039882<br>55.13032.400                                                                                                                                 |
| 3    | 375492  | 190            | 94-190          | 1             | 1NO      | 16        | 6               | 94              | 1090         | 960              | M10x1     | 23              | Baron<br>Bartscher<br>EGO<br>Electrolux<br>Emmepi<br>Giorik<br>Ilsa<br>Lincar<br>MBM-Italia<br>Offcar<br>Rosinox<br>Silko<br>Zanussi | 85326010005<br>014231<br>55.13039.300<br>058163<br>808935<br>6010005<br>31229<br>40000907<br>RTBF800163<br>862115<br>RX94805371<br>SIR0108014<br>058163 |
| 3    | 375747  | 190            | 97-190          | 1             | 1NO      | 16        | 6               | 87              | 1430         | 1100             | M9x1      | 23              | EGO<br>MKN                                                                                                                           | 55.13034.120<br>203067                                                                                                                                  |
| 3    | 375677  | 195            | 100-195         | 1             | 1NO      | 16        | 4               | 157             | 2250         | 2020             | -         | 18              | EGO<br>Falcon<br>FriFri<br>GIGA                                                                                                      | 55.13039.110<br>737400541<br>400541<br>FZ400541                                                                                                         |
| 3    | 375527  | 200            | 60-200          | 1             | 1NO      | 16        | 6               | 77              | 870          | -                | M9x1      | 23              | EGO<br>EGO<br>FriFri                                                                                                                 | 55.13032.010<br>55.13032.390<br>100374                                                                                                                  |
| 3    | 375615  | 200            | 68-200          | 1             | 1NO      | 16        | 6               | 78              | 870          | -                | -         | 25              | Bartscher<br>EGO                                                                                                                     | 0KG20509<br>55.13032.450                                                                                                                                |
| 3    | 375204  | 215            | 60-215          | 1             | 1NO      | 16        | 3.1             | 201             | 870          | 600              | M9x1      | 23              | EGO<br>Fagor                                                                                                                         | 55.13042.290<br>12024623                                                                                                                                |
| 3    | 375123  | 215            | 60-215          | 1             | 1NO      | 16        | 6               | 77              | 2250         | 2100             | -         | 23              | EGO<br>Fagor                                                                                                                         | 55.13039.120<br>12024662                                                                                                                                |
| 3    | 375041  | 250            | 50-250          | 1             | 1CO      | 16        | 3.1             | 160             | 1430         | 800              | M9x1      | 23              | EGO<br>Electrolux<br>Juno                                                                                                            | 55.13244.010<br>0H6439<br>0H6439                                                                                                                        |
| 3    | 375154  | 250            | 50-250          | 1             | 1NO      | 16        | 3.1             | 201             | 2970         | -                | -         | 23              | Bourgeois<br>EGO<br>Wiesheu-Wiwa                                                                                                     | THER019<br>55.13046.010<br>Sach.Nr.61902,36113                                                                                                          |
| 3    | 375010  | 250            | 50-250          | 1             | 1NO      | 16        | 3.1             | 208             | 1130         | -                | -         | 23              | EGO<br>EGO<br>Küppersbusch<br>MIWE<br>Morice<br>Whirlpool<br>Wiesheu-Wiwa                                                            | 55.13043.010<br>55.13043.060<br>174664<br>504024.16<br>TH0111<br>481227118033<br>34352                                                                  |
| 3    | 390884  | 250            | 50-250          | 1             | 1NO      | 16        | 6               | 62              | 1450         | -                | -         | 16              | EGO<br>Hendi                                                                                                                         | 55.13044.050<br>923092                                                                                                                                  |

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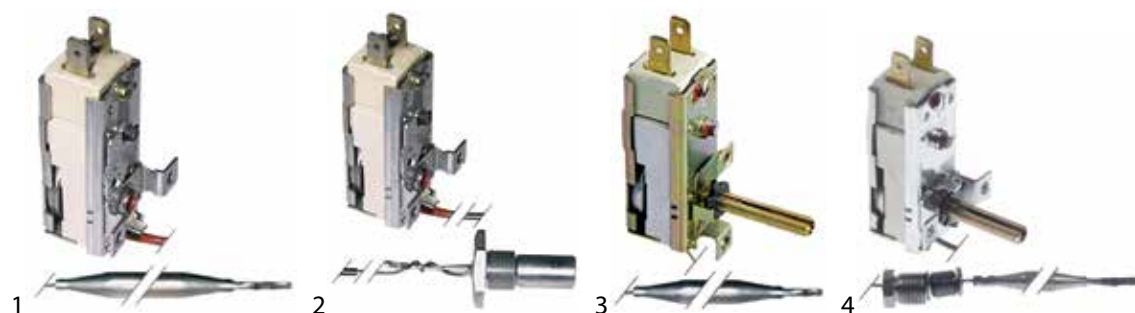
| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for                                                                                                                                                                                                                                                                | Ref. No.                                                                                                                                                                                                                                                                                                                 |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 3    | 375069  | 255            | 50-255          | 1             | 1CO      | 16        | 3.03            | 160             | 1430         | 800              | -         | 23              | EGO<br>Electrolux<br>Juno                                                                                                                                                                                                                                                   | 55.13254.030<br>0K0646<br>0K0634                                                                                                                                                                                                                                                                                         |
| 3    | 375460  | 255            | 55-255          | 1             | 1NO      | 16        | 3.1             | 201             | 1170         | 1100             | -         | 23              | EGO<br>Fagor                                                                                                                                                                                                                                                                | 55.13043.060<br>12018390                                                                                                                                                                                                                                                                                                 |
| 3    | 375116  | 258            | 58-258          | 1             | 1NC      | 16        | 3.1             | 201             | 1130         | -                | -         | 23              | Convotherm<br>EGO                                                                                                                                                                                                                                                           | 5001021K<br>55.13053.180                                                                                                                                                                                                                                                                                                 |
| 3    | 375087  | 300            | 50-300          | 1             | 1CO      | 16        | 3.03            | 160             | 1130         | 1103             | -         | 23              | Ambassade<br>Bartscher<br>EGO<br>EGO<br>Krefft<br>Küppersbusch<br>Rational                                                                                                                                                                                                  | 6553670<br>06553670<br>55.13062.140<br>55.13253.010<br>76-30140311<br>407276<br>3014.0311                                                                                                                                                                                                                                |
| 3    | 375193  | 300            | 50-300          | 1             | 1NO      | 16        | 4               | 91              | 1130         | 1100             | -         | 23              | EGO<br>MKN<br>Palux                                                                                                                                                                                                                                                         | 55.13053.140<br>203248<br>637718                                                                                                                                                                                                                                                                                         |
| 3    | 375066  | 300            | 60-300          | 1             | 1CO      | 16        | 4               | 98              | 1450         | -                | -         | 25              | EGO<br>Krefft<br>Rational                                                                                                                                                                                                                                                   | 55.13254.040<br>76-30140166<br>3014.0166                                                                                                                                                                                                                                                                                 |
| 3    | 375088  | 300            | 60-300          | 1             | 1NO      | 16        | 4               | 100             | 830          | 800              | -         | 15              | EGO<br>Krefft<br>Küppersbusch<br>Rational                                                                                                                                                                                                                                   | 55.13052.150<br>76-30140318<br>407266<br>3014.0318                                                                                                                                                                                                                                                                       |
| 3    | 375128  | 310            | 50-310          | 1             | 1NO      | 16        | 3.03            | 160             | 1130         | 800              | -         | 23              | EGO<br>Fagor                                                                                                                                                                                                                                                                | 55.13063.160<br>12024549                                                                                                                                                                                                                                                                                                 |
| 3    | 375505  | 320            | 50-320          | 1             | 1NO      | 16        | 3               | 160             | 870          | -                | -         | 23              | Anitec<br>Ascobloc<br>Bartscher<br>Chergui<br>Cooking-Systems<br>Corsair<br>EGO<br>EGO<br>EGO<br>EKU<br>Electrolux<br>Falcon<br>Foem<br>Hendi<br>Jemi<br>Juno<br>Küppersbusch<br>Lotus<br>Mareno<br>MKN<br>Palux<br>Roller Grill<br>RSI<br>Star10<br>Therma<br>Wiesheu-Wiwa | RG.A06042<br>8174681<br>030008099<br>03EDTH0020, EDTH002<br>2221<br>01-056<br>51.03915.020<br>55.13062.040<br>55.13069.500<br>15-BA-18<br>OH2049<br>539113110<br>03051500140<br>902011<br>2006061<br>OH2049<br>174681<br>537006100<br>MA643800<br>203500<br>202029<br>A06042<br>30008099<br>RG.A06042<br>OH2049<br>33073 |
| 3    | 375402  | 320            | 50-320          | 1             | 1NO      | 16        | 3.03            | 160             | 3150         | -                | -         | 23              | EGO<br>EGO<br>EGO                                                                                                                                                                                                                                                           | 55.13069.010<br>55.13069.040<br>55.13069.540                                                                                                                                                                                                                                                                             |
| 3    | 375612  | 324            | 54-324          | 1             | 1NO      | 16        | 3.03            | 147             | 1270         | 1180             | -         | 23              | EGO<br>Küppersbusch                                                                                                                                                                                                                                                         | 55.13069.140<br>161614                                                                                                                                                                                                                                                                                                   |
| 3    | 375012  | 358            | 50-358          | 1             | 1NO      | 16        | 3.1             | 147             | 1730         | 1100             | -         | 23              | EGO<br>EGO<br>Malag<br>Ubert                                                                                                                                                                                                                                                | 55.13072.010<br>55.13075.010<br>143702<br>342229                                                                                                                                                                                                                                                                         |
| 3    | 375530  | 400            | 100-400         | 1             | 1NO      | 16        | 3.9             | 163             | 830          | -                | -         | 23              | Bartscher<br>EGO<br>RSI<br>VEGA                                                                                                                                                                                                                                             | 029154<br>55.13072.130<br>30008101<br>93044 G                                                                                                                                                                                                                                                                            |
| 3    | 375773  | 440            | fixed 440       | 1             | 1NO      | 16        | 3.9             | 228             | 1130         | 850              | -         | -               | EGO<br>Küppersbusch                                                                                                                                                                                                                                                         | 55.13183.020<br>161624                                                                                                                                                                                                                                                                                                   |

Table continues overleaf



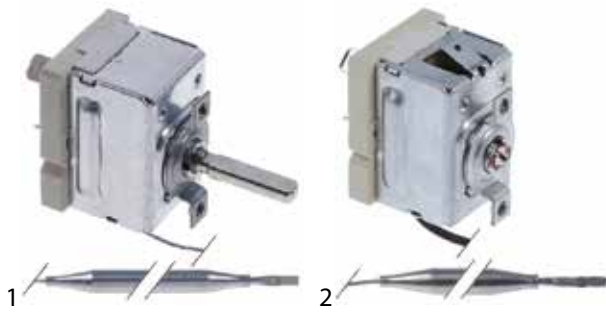
| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for                           | Ref. No.                                               |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|----------------------------------------|--------------------------------------------------------|
| 4    | 390663  | 91             | 29-91           | 1             | 1CO      | 15        | 6               | 113             | 1470         | -                | -         | -               | EGO<br>Electrolux<br>Zanussi           | 55.13214.340<br>049243<br>049243                       |
| 4    | 375954  | 109            |                 | 1             | 1CO      | 16        | 3.03            | 198             | 900          | 610              | M9x1      | -               | EGO<br>Inoxtrend<br>Lotus<br>Whirlpool | 55.13322.100<br>C2218-00<br>RRC2218-00<br>483286008707 |
| 4    | 390395  | 110            | 27-110          | 1             | 1NO      | 16        | 6               | 113             | 520          | 350              | -         | -               | Bonamat<br>EGO                         | 6.016.005.018<br>55.13029.100                          |
| 4    | 375710  | 132            | fixed 132       | 1             | 1CO      | 16        | 6               | 86              | 1150         | 350              | -         | -               | EGO<br>Malag                           | 55.13323.010<br>105767                                 |
| 5    | 390719  | 110            | 30-110          | 1             | 1NC      | 16        | 6               | 115             | 830          | -                | -         | 23              | Bartscher<br>EGO                       | A02030935<br>55.13022.050                              |
| 6    | 390161  | 114            | 36-114          | 1             | 1NO      | 16        | 31/36           | -               | 870          | 800              | -         | 23              | EGO<br>MKN                             | 55.13022.450<br>203167                                 |
| 7    | 390843  | 291            | 50-291          | 1             | 1NO      | 16        | 3               | 160             | 980          | 600              | -         | 25              | EGO<br>Falcon                          | 55.13059.180<br>731910500                              |
| 8    | 390890  | 332            | 70-332          | 1             | 1NO      | 16        | 3               | 160             | 1470         | -                | -         | 26              | EGO                                    | 55.13064.180                                           |

## 55.14\_series



| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | shaft position | suitable for                                | Ref. No.                                                                   |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|----------------|---------------------------------------------|----------------------------------------------------------------------------|
| 1    | 390316  | 53             | fixed 53        | 1             | 1NC      | 16        | 6               | 116             | 600          | 600              | -         | -               | -              | EGO<br>Elettrobar                           | 55.14119.849<br>236024                                                     |
| 2    | 390001  | 58             | fixed 58        | 1             | 1NC      | 16        | 11              | 35              | 580          | 580              | -         | -               | -              | Bartscher<br>Colged<br>EGO<br>GIGA<br>Palux | 0236023<br>DRT130B<br>55.14119.850<br>D236023<br>349305                    |
| 3    | 375239  | 83             | 30-83           | 1             | 1NO      | 16        | 6               | 113             | 1480         | 700              | -         | 25              | upper          | Blanco<br>EGO                               | 105795<br>55.14014.030                                                     |
| 3    | 375716  | 95             | 30-95           | 1             | 1NO      | 10        | 6               | 113             | 1480         | 700              | -         | 25              | upper          | Blanco<br>EGO                               | 105796<br>55.14014.040                                                     |
| 3    | 375792  | 117            | 30-117          | 1             | 1NO      | 16        | 3.03            | 178             | 990          | -                | -         | 23              | -              | EGO                                         | 55.14029.090                                                               |
| 3    | 375241  | 130            | 30-130          | 1             | 1NO      | 16        | 6               | 83              | 880          |                  | -         | 25              | upper          | Blanco<br>EGO                               | 105797<br>55.14022.120                                                     |
| 3    | 375481  | 140            | 30-140          | 1             | 1NO      | 16        | 3               | 156             | 900          | 900              | -         | 23              | left           | CPE<br>EGO                                  | 55.14022.800<br>55.14022.800                                               |
| 4    | 375874  | 90             | 30-90           | 1             | 1NO      | 16        | 6               | 74              | 900          | 800              | M10x1     | 23              | -              | Baron<br>Cookmax<br>EGO<br>Mareno<br>Silko  | MA1037117700<br>1037117700<br>55.14012.800<br>MA1037117700<br>MA1037117700 |
| 4    | 375300  | 128            | 35-128          | 1             | 1NO      | 16        | 3.1             | 174             | 880          | 800              | -         | 23              | lower          | EGO                                         | 55.14022.100                                                               |

## 55.17\_series



| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | shaft position | suitable for                 | Ref. No.                               |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|----------------|------------------------------|----------------------------------------|
| 1    | 375674  | 85             | 30-85           | 1             | 1NO      | 16        | 6               | 94              | 840          | -                | -         | 23              | upper          | EGO<br>Inoksan               | 55.17012.010<br>10100003               |
| 1    | 390236  | 110            | 30-110          | 1             | 1NO      | 16        | 6               | 83              | 840          | -                | -         | 23              | upper          | EGO                          | 55.17022.030                           |
| 1    | 375436  | 184            | 70-184          | 1             | 1CO      | 16        | 6               | 87              | 490          | 250              | -         | 23              | upper          | Acopa<br>Amitek<br>EGO       | 10010<br>R00041<br>55.17039.030        |
| 1    | 375486  | 190            | 130-190         | 1             | 1NO      | 16        | 6               | 115             | 1300         | -                | -         | 23              | -              | EGO<br>EGO                   | 55.17039.010<br>55.17039.040           |
| 1    | 375349  | 250            | 50-250          | 1             | 1NO      | 16        | 3.03            | 178             | 840          | -                | -         | 23              | upper          | EGO<br>Fiamma                | 55.17042.060<br>4.0.066.0114           |
| 1    | 375665  | 282            | 96-282          | 1             | 1NO      | 16        | 3.03            | 196             | 1240         | 350              | -         | 22              | left           | EGO<br>Electrolux<br>Zanussi | 55.17053.040<br>005207<br>005207       |
| 1    | 390853  | 287            | 57-287          | 1             | 1NO      | 16        | 3.1             | 122             | 1100         | 1050             | -         | 23.5            | right          | EGO<br>Garbin                | 55.17059.150<br>TER005                 |
| 1    | 375933  | 295            | 62-295          | 1             | 1CO      | 16        | 3.03            | 152             | 1060         | 960              | -         | 23              | -              | EGO<br>Smeg                  | 55.17059.310<br>818731124              |
| 1    | 390821  | 310            | 50-310          | 1             | 1NO      | 16        | 4               | 111             | 1000         | -                | -         | 16              | -              | EGO<br>GMG                   | 55.17069.120<br>KL-010                 |
| 1    | 375672  | 320            | 50-320          | 1             | 1NO      | 16        | 3.03            | 178             | 840          | -                | -         | 23              | upper          | EGO<br>Inoksan<br>Rosinox    | 55.17062.140<br>10100004<br>RX94804655 |
| 2    | 390687  | 85             | fixed 85        | 1             | 1CO      | 16        | 6               | 115             | 1500         | 1420             | -         | -               | -              | Adler<br>EGO<br>Electrolux   | 20596<br>55.17314.020<br>070350        |

## 55.18\_series



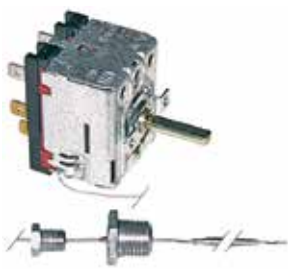
| pos. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for            | Ref. No.                          |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|-------------------------|-----------------------------------|
| 1    | 375715  | 85             | 35-85           | 1             | 1NO      | 16        | 6               | 113             | 2020         | 500              | -         | 15              | Blanco<br>EGO           | 105899<br>55.18019.130            |
| 2    | 375729  | 95             | 34-95           | 1             | 1NO      | 16        | 6               | 113             | 1470         | -                | -         | 25              | Blanco<br>EGO           | 359583<br>55.18014.020            |
| 3    | 390899  | 110            | 9-110           | 1             | 1NO      | 16        | 6               | 94              | 870          | -                | -         | 15              | EGO                     | 55.18022.060                      |
| 4    | 375714  | 116            | 35-116          | 1             | 1NO      | 16        | 6               | 113             | 1770         | 500              | -         | 15              | Blanco<br>EGO           | 105883<br>55.18025.010            |
| 5    | 390703  | 120            | 32-110          | 1             | 1NO      | 16        | 6               | 110             | 870          | -                | M9x1      | 25              | EGO<br>Falcon<br>Lincat | 55.18022.010<br>539113130<br>TH34 |
| 6    | 390769  | 130            | 35-130          | 1             | 1NO      | 16        | 6               | 113             | 900          | 500              | -         | 17              | Blanco<br>EGO           | 00105900<br>55.18022.040          |

Table continues overleaf



| pos. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for                                   | Ref. No.                                       |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|------------------------------------------------|------------------------------------------------|
| 7    | 375110  | 190            | 121-190         | 1             | 1NC      | 16        | 6               | 117             | 390          | -                | -         | 15              | Bartscher<br>EGO<br>Olis                       | A010502<br>55.18031.010<br>6A010502            |
| 8    | 390831  | 190            | 130-190         | 1             | 1NO      | 16        | 6               | 113             | 870          | -                | M9x1      | 25              | EGO<br>Falcon<br>Falcon<br>Lincat              | 55.18032.040<br>731300190<br>731320106<br>TH59 |
| 9    | 375989  | 190            | 130-190         | 1             | 1NO      | 16        | 6               | 118             | 890          | -                | -         | 23              | Corsair<br>EGO<br>Lincat<br>Parry<br>Valentine | 42-045<br>55.18032.020<br>TH69<br>—<br>—       |
| 10   | 375485  | 190            | 130-190         | 1             | NO       | 16        | 6               | 119             | 400          | 190              | -         | 23              | EGO<br>Lincat                                  | 55.18031.040<br>TH82                           |
| 11   | 375483  | 320            | 50-320          | 1             | NO       | 16        | 3               | 158             | 870          | -                | -         | 23              | Ascobloc<br>EGO<br>Lincat<br>Parry             | 09/1687<br>55.18062.050<br>TH12<br>—           |

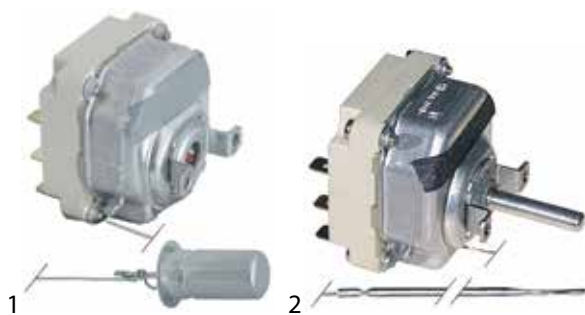
## 55.22\_ series



| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for              | Ref. No.                         |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|---------------------------|----------------------------------|
| 1    | 375080  | 102            | 30-90 / 50-102  | 2             | 2CO      | 16        | 3.1             | 334             | 1440         | 1400             | -         | 23              | EGO<br>Electrolux<br>Juno | 55.22214.010<br>0H6242<br>0H6242 |



55.34\_series



| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C)  | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for                                                                                                                                     | Ref. No.                                                                                                                                                                                                                          |
|------|---------|----------------|------------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1    | 375144  | 52             | fixed 45/52      | 2             | 2CO      | 16        | 15              | 22.5            | 2280         | -                | -         | -               | EGO<br>Krefft                                                                                                                                    | 55.34319.050<br>602959                                                                                                                                                                                                            |
| 2    | 375161  | 85             | 15-60/15-85      | 2             | 2CO      | 16        | 6               | 113             | 2980         | 300/300          | -         | 23              | EGO<br>Krefft                                                                                                                                    | 55.34216.030<br>602715                                                                                                                                                                                                            |
| 2    | 375019  | 85             | 30-85            | 3             | 3NO      | 16        | 6               | 131             | 1440         | -                | M9x1      | 23              | Capic<br>EGO<br>Stahl<br>Thielmann<br>Ubert                                                                                                      | E401011<br>55.34014.150<br>162015<br>144180<br>342217                                                                                                                                                                             |
| 2    | 390042  | 85             | 35-85            | 3             | 3CO      | 16        | 9.5             | 80              | 870          | -                | -         | 23              | EGO<br>Elframo<br>Komet                                                                                                                          | 55.34212.828<br>22190001<br>22190001                                                                                                                                                                                              |
| 2    | 375901  | 90             | 30-90            | 3             | 3NO      | 16        | 6               | 131             | 870          | 820              | -         | 23              | EGO                                                                                                                                              | 55.34012.800                                                                                                                                                                                                                      |
| 2    | 375210  | 90             | 38-90            | 3             | 3CO      | 16        | 6               | 215             | 900          | 900              | -         | -               | EGO<br>Electrolux<br>Lasa<br>Mareno<br>Zanussi                                                                                                   | 55.34212.801<br>049191<br>3267240<br>1037304900<br>049191                                                                                                                                                                         |
| 2    | 375212  | 93             | 30-93            | 2             | 2NO      | 16        | 6               | 173             | 1780         | -                | M9x1      | 23              | EGO                                                                                                                                              | 55.34015.010                                                                                                                                                                                                                      |
| 2    | 375305  | 93             | 30-93            | 3             | 3CO      | 16        | 6               | 175             | 870          | -                | M9x1      | 23              | EGO                                                                                                                                              | 55.34212.030                                                                                                                                                                                                                      |
| 2    | 375174  | 93             | 30-93            | 3             | 3CO      | 16        | 6               | 235             | 880          | 700              | M9x1      | 23              | EGO<br>Palux                                                                                                                                     | 55.34212.090<br>006955                                                                                                                                                                                                            |
| 2    | 375411  | 93             | 30-93            | 3             | 3NO      | 16        | 6               | 129             | 1480         | 1100             | M10x1     | 23              | Angelo-Po<br>EGO<br>EGO<br>EGO<br>EGO<br>Electrolux<br>Foem<br>Gico<br>Juno<br>Lotus<br>Mareno<br>MBM-Italia<br>Olis<br>Sagi<br>Silko<br>Zanussi | 32z0130<br>55.34012.801<br>55.34012.859<br>55.34014.190<br>55.34019.805<br>6301018190<br>052000<br>05000087250<br>53403003090<br>052000<br>537000800<br>MA1037035015<br>160561<br>BN6A046250<br>32Z0130<br>MA1037035015<br>052000 |
| 2    | 375640  | 110            | 1x20-90/2x40-110 | 3             | 2NO/1NO  | 16        | 6               | 130             | 900          | 900              | -         | 23              | EGO<br>Olis                                                                                                                                      | 55.34022.809<br>BN6A046240                                                                                                                                                                                                        |
| 2    | 375814  | 110            | 30-110           | 3             | 3NO      | 16        | 6               | 130             | 1200         | 1200             | -         | 23              | EGO                                                                                                                                              | 55.34023.801                                                                                                                                                                                                                      |
| 2    | 375188  | 110            | 30-110           | 3             | 3NO      | 16        | 6               | 131             | 1160         | -                | -         | 23              | EGO<br>EGO<br>Malag<br>Mareno                                                                                                                    | 55.34023.050<br>55.34024.805<br>105813<br>CR0500540                                                                                                                                                                               |
| 2    | 375630  | 110            | 30-110           | 3             | 3NO      | 16        | 6               | 131             | 900          | -                | M9x1      | 23              | EGO<br>Tecnoinox                                                                                                                                 | 55.34022.802<br>RC00001207                                                                                                                                                                                                        |
| 2    | 375671  | 110            | 30-110           | 3             | 3NO      | 16        | 6               | 131             | 1200         | 600              | -         | 23              | EGO<br>Electrolux<br>Zanussi                                                                                                                     | 55.34023.815<br>0A2237<br>0A2237                                                                                                                                                                                                  |
| 2    | 375021  | 110            | 32-110           | 3             | 3CO      | 16        | 6               | 138             | 2980         | 2200             | M9x1      | 23              | EGO<br>EGO<br>Emmepi<br>MKN<br>Palux<br>Repagas<br>Rosinox<br>Silko<br>Stierlen                                                                  | 55.34029.080<br>55.34226.040<br>808058<br>203486<br>291706<br>22405003<br>RX94805421<br>SIR0108112<br>02100304                                                                                                                    |

Table continues overleaf



2

| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for     | Ref. No.        |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|------------------|-----------------|
| 2    | 375143  | 110            | 32-110          | 3             | 3NO      | 16        | 6               | 138             | 1480         | 1100             | M9x1      | 23              | Alpeninox        | 0A2237          |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | Ambach           | 5061608152      |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | Blumauer         | 180705          |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | Bonnet           | 7492058         |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | Capic            | E401015         |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | CoffeeQueen      | 160215          |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | EGO              | 55.34022.130    |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | EGO              | 55.34022.160    |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | EGO              | 55.34022.810    |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | EGO              | 55.34024.060    |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | EGO              | 55.34025.060    |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | Electrolux       | 004911          |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | Gastrofrit       | 306025.007      |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | Haka             | 9041            |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | Juno             | 004911          |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | King             | 004911          |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | Lotus            | 537012300       |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | MKN              | 203491          |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | Modular          | 66100500        |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | Morice           | TH1084          |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | Palux            | 290319          |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | Scholl           | 70,10,05        |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | Silko            | SIR0101388      |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | Solymac          | P76             |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | Stahl            | 162020          |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | Tecnoinox        | RC00274000      |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | Zanussi          | 004911          |
| 2    | 375602  | 120            | 45-120          | 3             | 3CO      | 16        | 6               | 140             | 900          | 870              | -         | 23              | Baron            | BN4185326010016 |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | EGO              | 55.34222.807    |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | Giorik           | 6010016         |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | Lincar           | 40000908        |
| 2    | 375887  | 125            | 65-125          | 3             | 3NO      | 16        | 6               | 77              | 880          | 880              | -         | 23              | Baron            | BN6A044650      |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | Cookmax          | 6A044650        |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | EGO              | 55.34022.813    |
| 2    | 390979  | 129            | 34-129          | 3             | 3NO      | 16        | 6               | 140             | 2260         | 120              | -         | 23              | Olis             | BN6A044650      |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | EGO              | 55.34029.010    |
| 2    | 375256  | 175            | 100-175         | 3             | 3NO      | 16        | 4               | 157             | 850          | 350              | -         | 23              | Öztiryakiler     | 6234.00001.37   |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | EGO              | 55.34039.080    |
| 2    | 390058  | 175            | 100-175         | 3             | 3NO      | 16        | 6               | 131             | 2000         | 600              | -         | 23              | FriFri           | 400369          |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | Tecnoinox        | RC00064000      |
| 2    | 375385  | 180            | 100-180         | 3             | 3NO      | 16        | 6               | 131             | 2000         | 1800             | -         | 23              | Electrolux       | 55.34039.837    |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | 0A2003           |                 |
| 2    | 375385  | 180            | 100-180         | 3             | 3NO      | 16        | 6               | 131             | 2000         | 1800             | -         | 23              | Bartscher        | 023964          |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | Bertos           | 33066200        |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | Bonnet           | 301062          |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | Cookmax          | 8219601         |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | EGO              | 55.34039.800    |
| 2    | 375735  | 180            | 100-180         | 3             | 3NO      | 16        | 6               | 133             | 2300         | 450              | M9x1      | 23              | Mareno           | BN8219601       |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | Olis             | BN8219601       |
| 2    | 375699  | 180            | 90-180          | 3             | 3CO      | 16        | 6               | 133             | 880          | 800              | -         | 23              | EGO              | 55.34039.030    |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | Imperial-Germany | 8018402         |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | MKN              | 203661          |
| 2    | 375699  | 180            | 90-180          | 3             | 3CO      | 16        | 6               | 133             | 880          | 800              | -         | 23              | Electrolux       | 55.34232.010    |
|      |         |                |                 |               |          |           |                 |                 |              |                  |           |                 | 0K9907           |                 |

Table continues overleaf



| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for                                                                                                        | Ref. No.                                                                                                                                                           |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|---------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2    | 375022  | 180            | 95-180          | 3             | 3NO      | 16        | 6               | 133             | 1780         | 1400             | M9x1      | 23              | Ambach<br>Bonnet<br>EGO<br>EGO<br>Electrolux<br>GIGA<br>Haka<br>Juno<br>MKN<br>Scholl<br>Therma<br>Thirode<br>Ubert | 5061608750<br>301062<br>55.34032.813<br>55.34034.150<br>55.34035.080<br>0H6127<br>AEC002ZR10<br>9042<br>0H6127<br>203497<br>70,10,04<br>0H6127<br>301062<br>342206 |
| 2    | 375410  | 180            | 95-180          | 3             | 3NO      | 16        | 6               | 133             | 1780         | 1400             | M10x1     | 23              | EGO<br>EGO<br>EKU<br>Emmepi<br>Foem<br>Mareno                                                                       | 55.34032.390<br>55.34035.130<br>4-103<br>807603<br>05050033650<br>MA1037101400                                                                                     |
| 2    | 375049  | 180            | 99-180          | 3             | 3NO      | 16        | 7               | 175             | 880          | -                | -         | 23              | EGO                                                                                                                 | 55.34032.320                                                                                                                                                       |
| 2    | 390056  | 185            | 100-185         |               | 3NO      | 16        | 4               | 231             | 2600         | 1000             | -         | 23              | EGO<br>Electrolux<br>Tecnoinox                                                                                      | 55.34039.807<br>004925<br>RC00281000                                                                                                                               |
| 2    | 375839  | 185            | 60-185          | 3             | 3NC      | 16        | 4               | 229             | 2600         | 1000             | -         | 23              | EGO<br>Electrolux<br>Zanussi                                                                                        | 55.34039.856<br>051361<br>051361                                                                                                                                   |
| 2    | 376400  | 185            | 60-185          | 3             | 3NO      |           | 3               | 235             | 1180         | 1060             | M9x1      | 24              | EGO<br>Electrolux                                                                                                   | 55.34033.020<br>0G2760                                                                                                                                             |
| 2    | 375576  | 185            | 60-185          | 3             | 3NO      | 16        | 4               | 229             | 1200         | 1150             | -         | 23              | EGO<br>Electrolux                                                                                                   | 55.34033.801<br>005940                                                                                                                                             |
| 2    | 375058  | 185            | 95-185          | 3             | 3NO      | 16        | 6               | 117             | 1480         | 800              | -         | 23              | EGO<br>Palux                                                                                                        | 55.34034.010<br>178144                                                                                                                                             |
| 2    | 375512  | 185            | 95-185          | 3             | 3NO      | 16        | 6               | 133             | 2430         | 1100             | M9x1      | 23              | EGO<br>EGO<br>FriFri<br>MKN<br>Roka                                                                                 | 55.34034.110<br>55.34039.020<br>400370<br>203487<br>8900210                                                                                                        |
| 2    | 375708  | 188            | 95-188          | 3             | 3NO      | 16        | 6               | 117             | 1780         | 1400             | -         | 23              | EGO<br>Küppersbusch<br>Thielmann                                                                                    | 55.34035.110<br>540444<br>143766                                                                                                                                   |
| 2    | 375821  | 190            | 100-190         | 3             | 3NO      | 16        | 6               | 133             | 530          | 500              | -         | 23              | Gastrofrit                                                                                                          | 306025.006                                                                                                                                                         |
| 2    | 376005  | 190            | 100-190         | 3             | 3NO      | 16        | 6               | 133             | 530          | 500              | -         | 23              | EGO                                                                                                                 | 55.34039.100                                                                                                                                                       |
| 2    | 375771  | 190            | 106-190         | 3             | 1CO/2NO  | 16        | 4               | 157             | 1780         | 1500             | -         | 23              | EGO<br>Valentine                                                                                                    | 55.34235.040<br>6310-SA                                                                                                                                            |
| 2    | 375766  | 190            | 120-190         | 3             | 1CO/2NO  | 16        | 6               | 133             | 880          | 350              | -         | 23              | EGO<br>Electrolux<br>Therma<br>Valentine                                                                            | 55.34232.030<br>002587<br>002587<br>3201-02                                                                                                                        |
| 2    | 375428  | 190            | 130-190         | 3             | 3NO      | 16        | 6               | 219             | 880          | -                | -         | 23              | EGO<br>Falcon<br>Lincat                                                                                             | 55.34032.300<br>539215840<br>TH24                                                                                                                                  |
| 2    | 375435  | 190            | 56-190          | 3             | 3NO      | 16        | 6               | 130             | 900          | 670              | M10x1     | 23              | EGO<br>Emmepi<br>Giorik                                                                                             | 55.34032.863<br>807603<br>6010004                                                                                                                                  |
| 2    | 375396  | 190            | 95-190          | 3             | 3NO      | 16        | 6               | 133             | 1480         | -                | -         | 23              | EGO<br>Electrolux<br>Parry                                                                                          | 55.34034.170<br>0K3092 nml<br>—                                                                                                                                    |
| 2    | 375417  | 191            | 68-191          | 3             | 3NO      | 16        | 6               | 79              | 840          | -                | M9x1      | 23              | Capic<br>EGO<br>Hobart<br>Morice<br>Roller Grill<br>Rosinox                                                         | —<br>55.34032.060<br>49360008<br>TH1079<br>A06005<br>RX24845588                                                                                                    |
| 2    | 390057  | 192            | 100-192         | 3             | 3NO      | 16        | 7               | 200             | 870          | -                | -         | 23              | EGO<br>Elframo<br>Kemel                                                                                             | 55.34032.800<br>22160001<br>22160001                                                                                                                               |

Table continues overleaf



2

| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for                                                                                                            | Ref. No.                                                                                                                                                        |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|-------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2    | 375097  | 195            | 95-195          | 3             | 3NO      | 16        | 6               | 117             | 1780         | 1400             | M9x1      | 23              | Bertos<br>EGO<br>EGO<br>EGO<br>GIGA<br>Krefft<br>Küppersbusch<br>MKN<br>Modular<br>Nayati<br>Rosinox<br>Silko<br>Star10 | 22062900<br>55.34034.801<br>55.34035.010<br>55.34035.090<br>X43800<br>49-355637<br>355637<br>203497<br>66104100<br>GS2228<br>RX94804978<br>SIR0109055<br>X43800 |
| 2    | 375050  | 200            | 60-200          | 3             | 3NO      | 16        | 3.1             | 235             | 1480         | -                | -         | 23              | EGO<br>FriFri                                                                                                           | 55.34034.210<br>100374                                                                                                                                          |
| 2    | 390059  | 200            | 60-200          | 3             | 3NO      | 16        | 6               | 77              | 880          | -                | -         | 23              | EGO                                                                                                                     | 55.34032.030                                                                                                                                                    |
| 2    | 375060  | 200            | 60-200          | 3             | 3NO      | 16        | 6               | 142             | 880          | -                | -         | 23              | EGO                                                                                                                     | 55.34032.010                                                                                                                                                    |
| 2    | 375043  | 200            | 68-200          | 3             | 3NO      | 16        | 6               | 77              | 880          | 800              | M9x1      | 23              | Capic<br>EGO<br>EGO<br>EGO<br>Electrolux<br>FriFri<br>Juno<br>Morice                                                    | E401045<br>55.34032.160<br>55.34032.430<br>97.55340.423<br>0H6221<br>09580111<br>0H6221<br>TH1079                                                               |
| 2    | 376009  | 200            | 68-200          | 3             | 3NO      | 16        | 6               | 79              | 2390         | 1600             | M9x1      | 23              | EGO<br>Rosinox                                                                                                          | 55.34039.050<br>RX94016698                                                                                                                                      |
| 2    | 375687  | 205            | 95-205          | 3             | 3CO      | 16        | 6               | 224             | 1480         | 1100             | -         | 23              | EGO<br>EGO<br>Malag                                                                                                     | 53.12955.010<br>55.34244.030<br>105792                                                                                                                          |
| 2    | 375763  | 206            | 120-206         | 3             | 1CO/2NO  | 16        | 4               | 157             | 1780         | 1500             | -         | 23              | EGO<br>Electrolux<br>Therma<br>Valentine                                                                                | 55.34235.020<br>OKL450<br>OKW841<br>6311-SA                                                                                                                     |
| 2    | 375422  | 210            | 95-210          | 3             | 3NO      | 16        | 3.1             | 226             | 1780         | 1600             | -         | 23              | Ascobloc<br>EGO<br>Küppersbusch                                                                                         | 8152105<br>55.34035.100<br>152105                                                                                                                               |
| 2    | 375301  | 220            | 60-220          | 3             | 3NO      | 16        | 6               | 77              | 880          | -                | -         | 23              | EGO                                                                                                                     | 55.34032.110                                                                                                                                                    |
| 2    | 375504  | 220            | 95-220          | 3             | 3NO      | 16        | 6               | 117             | 1480         | 1100             | -         | 23              | EGO<br>MKN                                                                                                              | 55.34044.020<br>203499                                                                                                                                          |
| 2    | 375559  | 230            | 95-230          | 3             | 3NO      | 16        | 4               | 128             | 1250         | 1000             | -         | 23              | EGO<br>Electrolux<br>Mareno<br>Modular<br>Silko<br>Zanussi                                                              | 55.34043.800<br>OC7528<br>CR0686120<br>66112300<br>CR0686120<br>002402                                                                                          |
| 2    | 375272  | 240            | 55-240          | 3             | 3NO      | 16        | 4               | 91              | 880          | 350              | -         | -               | EGO<br>Silko                                                                                                            | 55.34042.805<br>SIR0101424                                                                                                                                      |
| 2    | 375693  | 250            | 48-250          | 3             | 3NO      | 16        | 3.1             | 226             | 880          | 850              | -         | 23              | EGO<br>Roka                                                                                                             | 55.34042.170<br>8900211                                                                                                                                         |
| 2    | 375813  | 260            | 100-260         | 3             | 3NO      | 16        | 6               | 75              | 1150         | 1150             | -         | 23              | EGO                                                                                                                     | 55.34059.807                                                                                                                                                    |
| 2    | 390800  | 270            | 0-270           | 3             | 3NO      | -         | 6               | 75              | 2400         | -                | -         | 23              | Bourgeois<br>EGO                                                                                                        | THER017<br>55.34059.090                                                                                                                                         |
| 2    | 375230  | 270            | 55-270          | 3             | 3NO      | 16        | 3               | 219             | 900          | 900              | -         | 23              | EGO<br>Gico                                                                                                             | 55.34052.831<br>53403050390                                                                                                                                     |
| 2    | 375384  | 275            | 50-275          | 3             | 3NO      | 16        | 3               | 219             | 900          | 900              | -         | 23              | Casta<br>EGO<br>Olis                                                                                                    | 08/85900009<br>55.34052.809<br>BN6A044601                                                                                                                       |
| 2    | 375470  | 278            | 71-278          | 3             | 3NO      | 16        | 6               | 75              | 1180         | 1100             | -         | 23              | Bertos<br>EGO                                                                                                           | 30064900<br>55.34059.814                                                                                                                                        |

Table continues overleaf



| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for                                                                                                                                                                                                                                                                                               | Ref. No.                                                                                                                                                                                                                                                                                                                              |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2    | 375587  | 285            | 100-285         | 3             | 3NO      | 16        | 3               | 219             | 1150         | 1130             | -         | 23              | EGO<br>Electrolux<br>MBM-Italia<br>Zanussi                                                                                                                                                                                                                                                                 | 55.34059.801<br>059235<br>164332<br>059235                                                                                                                                                                                                                                                                                            |
| 2    | 375268  | 295            | 75-295          | 3             | 3NO      | 16        | 4               | 92              | 900          | 350              | -         | 23              | EGO<br>Rosinox<br>Silko                                                                                                                                                                                                                                                                                    | 55.34052.811<br>RX94812621<br>SIR0101373                                                                                                                                                                                                                                                                                              |
| 2    | 375183  | 298            | 50-298          | 3             | 3NO      | 16        | 3               | 219             | 900          | -                | -         | 23              | EGO<br>Electrolux<br>Mareno<br>Tecnoinox                                                                                                                                                                                                                                                                   | 55.34052.817<br>004917<br>MA1037100600<br>RC00285000                                                                                                                                                                                                                                                                                  |
| 2    | 375025  | 300            | 50-300          | 3             | 3CO      | 16        | 6               | 77              | 2980         | 2260             | -         | 23              | EGO<br>EGO<br>MKN                                                                                                                                                                                                                                                                                          | 55.34059.060<br>55.34256.020<br>203488                                                                                                                                                                                                                                                                                                |
| 2    | 375192  | 300            | 50-300          | 3             | 3NO      | 16        | 3               | 219             | 900          | -                | -         | 23              | Baron<br>Cookmax<br>EGO<br>EGO<br>Lincar<br>Mareno<br>Modular<br>Rosinox<br>Silko                                                                                                                                                                                                                          | MA1309115<br>1309115<br>55.34052.815<br>55.34052.819<br>40000905<br>MA1309115<br>66102700<br>RX94805645<br>MA1309115                                                                                                                                                                                                                  |
| 2    | 375355  | 300            | 50-300          | 3             | 3NO      | 16        | 3               | 219             | 900          | 900              | -         | 23              | EGO<br>MBM-Italia                                                                                                                                                                                                                                                                                          | 55.34052.812<br>RTC0600067                                                                                                                                                                                                                                                                                                            |
| 2    | 375603  | 300            | 50-300          | 3             | 3NO      | 16        | 3               | 219             | 900          | 900              | -         | 23              | Baron<br>Cookmax<br>EGO<br>Gico                                                                                                                                                                                                                                                                            | 41826630123<br>41826630123<br>55.34052.807<br>53403000350                                                                                                                                                                                                                                                                             |
| 2    | 375685  | 300            | 50-300          | 3             | 3NO      | 16        | 3.1             | 226             | 1180         | 500              | -         | 23              | EGO<br>Malag                                                                                                                                                                                                                                                                                               | 55.34053.050<br>105784                                                                                                                                                                                                                                                                                                                |
| 2    | 375552  | 300            | 50-300          | 3             | 3NO      | 16        | 4               | 229             | 900          | 900              | -         | 23              | Ambach<br>EGO                                                                                                                                                                                                                                                                                              | 5061618784<br>55.34062.826                                                                                                                                                                                                                                                                                                            |
| 2    | 375056  | 300            | 50-300          | 3             | 3NO      | 16        | 4               | 292             | 1440         | -                | -         | 23              | EGO                                                                                                                                                                                                                                                                                                        | 55.34054.060                                                                                                                                                                                                                                                                                                                          |
| 2    | 375390  | 300            | 50-300          | 3             | 3NO      | 16        | 4               | 292             | 880          | 800              | -         | 23              | EGO<br>MKN<br>Palux                                                                                                                                                                                                                                                                                        | 55.34052.060<br>203565<br>723231                                                                                                                                                                                                                                                                                                      |
| 2    | 375038  | 300            | 50-300          | 3             | 3NO      | 16        | 6               | 79              | 1740         | 800              | -         | 23              | Angelo-Po<br>Anitec<br>Ascobloc<br>Bertos<br>Blumauer<br>Bonnet<br>Bourgeois<br>Capic<br>EGO<br>EGO<br>EGO<br>EGO<br>Electrolux<br>GIGA<br>Haka<br>Imperial-Germany<br>Juno<br>King<br>Miele<br>MKN<br>Morice<br>Öztiryakiler<br>Repagas<br>Rosinox<br>Solymac<br>Star10<br>Therma<br>Thielmann<br>Zanussi | 3222560<br>X43900<br>09/3458<br>22062600<br>183305<br>301005<br>THER007<br>E401060<br>55.34052.270<br>55.34054.050<br>55.34055.020<br>55.34059.804<br>0H6217<br>X43900<br>9044<br>18882<br>0H6217<br>0H6217<br>08018882<br>203494<br>TH1086<br>6234.00001.14<br>32104009<br>RX94032588<br>P79<br>X43900<br>0H6217<br>139783<br>0H6217 |
| 2    | 375569  | 300            | 60-300          | 3             | 3NO      | 16        | 3.1             | 263             | 1180         | 800              | -         | 23              | EGO<br>Electrolux<br>Juno                                                                                                                                                                                                                                                                                  | 55.34053.030<br>0H6218<br>0H6218                                                                                                                                                                                                                                                                                                      |
| 2    | 375057  | 300            | 60-300          | 3             | 3NO      | 16        | 4               | 128             | 880          | 800              | -         | 23              | EGO<br>Palux                                                                                                                                                                                                                                                                                               | 55.34052.020<br>224081                                                                                                                                                                                                                                                                                                                |
| 2    | 375560  | 300            | 115-300         | 3             | 3NO      | 10        | 3               | 144             | 1150         | 1130             | -         | 23              | EGO<br>Electrolux                                                                                                                                                                                                                                                                                          | 55.34059.812<br>004363                                                                                                                                                                                                                                                                                                                |
| 2    | 375453  | 308            | 100-300         | 3             | 3NO      | 16        | 6               | 75              | 1150         | -                | -         | 23              | EGO                                                                                                                                                                                                                                                                                                        | 55.34059.806                                                                                                                                                                                                                                                                                                                          |
| 2    | 375420  | 320            | 110-320         | 3             | 3NO      | 16        | 6               | 96              | 1780         | 1600             | -         | 23              | EGO<br>Electrolux<br>Juno                                                                                                                                                                                                                                                                                  | 55.34065.020<br>0H6216<br>0H6216                                                                                                                                                                                                                                                                                                      |

Table continues overleaf



2

| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for                                                                                          | Ref. No.                                                                                                                                 |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|
| 2    | 375621  | 320            | 50-320          | 3             | 3NO      | 16        | 3               | 219             | 1200         | 1200             | -         | 23              | EGO<br>Electrolux<br>Lotus<br>Therma                                                                  | 55.34063.811<br>0K8421<br>537000900<br>0K8421                                                                                            |
| 2    | 375412  | 320            | 50-320          | 3             | 3NO      | 16        | 3.1             | 226             | 1480         | 1400             | -         | 23              | Alpeninox<br>EGO<br>Electrolux<br>Foem<br>Gico<br>Juno<br>Lotus<br>Mareno<br>Olis<br>Silko<br>Zanussi | 0A2206<br>55.34064.030<br>0A2206<br>05000087350<br>53403050300<br>0A2206<br>537013500<br>MA1732000<br>BN6A044600<br>SIR0101384<br>0A2206 |
| 2    | 375362  | 320            | 55-320          | 3             | 3NO      | 10        | 4               | 128             | 900          | -                | -         | 23              | EGO<br>Giorik<br>Ilsa<br>Offcar                                                                       | 55.34062.819<br>5910028<br>843735<br>843735                                                                                              |
| 2    | 375424  | 320            | 60-320          | 3             | 3NO      | 16        | 4               | 128             | 1800         | 1300             | -         | 23              | EGO<br>Electrolux<br>Inoksan                                                                          | 55.34069.804<br>052099<br>10100005                                                                                                       |
| 2    | 375614  | 330            | 100-330         | 3             | 3NO      | 16        | 6               | 75              | 870          | 870              | -         | 23              | EGO<br>Modular                                                                                        | 55.34062.803<br>66100700                                                                                                                 |
| 2    | 375383  | 350            | 100-350         | 3             | 3NO      | 16        | 6               | 75              | 870          | -                | -         | 23              | EGO<br>Lincat<br>Olis                                                                                 | 55.34062.010<br>TH39<br>6A044900                                                                                                         |
| 2    | 375026  | 350            | 100-350         | 3             | 3NO      | 16        | 6               | 77              | 2430         | 1100             | -         | 23              | Bonnet<br>Charvet<br>EGO<br>EGO<br>EGO<br>EGO<br>MKN<br>Morice<br>Palux<br>Solymac<br>Thirotde        | 7471044<br>01999a<br>55.34062.030<br>55.34064.010<br>55.34065.010<br>55.34069.030<br>203406<br>TH1088<br>291730<br>P80<br>301006         |
| 2    | 375944  | 350            | 100-350         | 3             | 3NO      | -         | 3               | 147             | 900          | -                | -         | 26              | Baron<br>EGO<br>Mareno<br>Modular<br>Silko                                                            | CR0582770<br>55.34062.160<br>CR0582770<br>66111600<br>CR0582770                                                                          |
| 2    | 375107  | 350            | 60-350          | 3             | 3NO      | 16        | 4               | 128             | 880          | 800              | -         | 23              | EGO                                                                                                   | 55.34062.150                                                                                                                             |
| 2    | 375565  | 350            | fixed 350       | 3             | 3NC      | 16        | 3               | 190             | 900          | 900              | -         | -               | EGO<br>Electrolux<br>Zanussi                                                                          | 55.34162.800<br>0C0270<br>0C0270                                                                                                         |
| 2    | 375101  | 360            | 140-360         | 3             | 3NO      | 16        | 4               | 292             | 990          | 500              | -         | 23              | EGO<br>Eloma<br>Malag<br>Palux                                                                        | 55.34079.050<br>ELE334008<br>105849<br>126543                                                                                            |
| 2    | 375225  | 400            | 91-400          | 3             | 3NO      | 16        | 3.9             | 308             | 920          | 800              | -         | 23              | EGO<br>Malag                                                                                          | 55.34079.010<br>105847                                                                                                                   |
| 2    | 375027  | 470            | 50-470          | 3             | 3NO      | 16        | 3.9             | 308             | 990          | 800              | -         | 23              | EGO<br>Fage<br>Inoksan                                                                                | 55.34089.010<br>EGO500<br>10100002                                                                                                       |
| 2    | 375132  | 500            | 50-500          | 3             | 3NO      | 16        | 4               | 228             | 1200         | -                | -         | 23              | EGO<br>Fage<br>GGF                                                                                    | 55.34093.800<br>EGO500<br>thermo003                                                                                                      |
| 2    | 375498  | 512            | 60-512          | 3             | 3NO      | 16        | 3.8             | 225             | 1150         | 1110             | -         | 32              | EGO<br>GGF<br>Moretti                                                                                 | 55.34083.803<br>TERMO002<br>74200140                                                                                                     |

Table continues overleaf

|     |         |                |                 |               |          |           |                 |                 |              |                  |           |                 |                                                         |                                                               |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|---------------------------------------------------------|---------------------------------------------------------------|
| fig.                                                                                                                                                                                                                                                                                                                                       | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for                                            | Ref. No.                                                      |
| 3                                                                                                                                                                                                                                                                                                                                          | 390038  | 90             | 30-90           | 3             | 3CO      | 16        | 6               | 215             | 900          | -                | -         | -               | Bonnet<br>EGO<br>Electrolux<br>Juno<br>Morice<br>Therma | 5004E<br>55.34212.814<br>0KI260<br>0KI260<br>DE1237<br>0KI260 |
| 3                                                                                                                                                                                                                                                                                                                                          | 375018  | 90             | fixed 55/90     | 2             | 2CO      | 16        | 6               | 175             | 360          | 210              | -         | -               | EGO<br>Palux                                            | 55.34311.020<br>277096                                        |
| 3                                                                                                                                                                                                                                                                                                                                          | 375697  | 120            | fixed 120       | 2             | 2CO      | 16        | 3.1             | 305             | 720          | 600              | -         | -               | EGO<br>Küppersbusch<br>Palux                            | 55.34329.040<br>540525<br>136840                              |
| 4                                                                                                                                                                                                                                                                                                                                          | 375978  | 116            | 29-116          | 1             | 1NO      | 16        | 6               | 241             | 400          | -                | -         | 23              | EGO                                                     | 55.34021.020                                                  |
| 5                                                                                                                                                                                                                                                                                                                                          | 375547  | 120            | 30-120          | 3             | 3NO      | 16        | 11              | 28              | 900          | 900              | -         | 23              | Ambach<br>EGO                                           | 5061603938<br>55.34022.829                                    |
| 5                                                                                                                                                                                                                                                                                                                                          | 390190  | 185            | 80-185          | 3             | 3NO      | 16        | 11              | 28              | 900          | 700              | -         | 23              | Ambach<br>EGO<br>EGO                                    | 5061603922<br>55.34032.834<br>55.34032.839                    |
| 6                                                                                                                                                                                                                                                                                                                                          | 390055  | 160            | 66-160          | 3             | 3NO      | 16        | 8               | 115             | 800          | -                | -         | 23              | EGO<br>Electrolux<br>Morice                             | 55.34039.811<br>026860<br>TH1084                              |

|  |         |                |                 |               |          |           |                 |                 |              |                  |           |                 |                |                           |
|-------------------------------------------------------------------------------------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|----------------|---------------------------|
| fig.                                                                                | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for   | Ref. No.                  |
| 7                                                                                   | 375872  | 490            | 70-490          | 3             | 3NO      | 16        | 3.9             | 380             | 1180         | 960              | -         | 25              | EGO<br>Wamsler | 55.34083.050<br>011170067 |

#### 55.35\_series

|  |         |                |                 |               |          |           |                 |                 |              |                  |           |                 |                           |                                  |
|-------------------------------------------------------------------------------------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|---------------------------|----------------------------------|
| fig.                                                                                | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for              | Ref. No.                         |
| 1                                                                                   | 390805  | 250            | 105-250         | 2             | 2CO      | 16        | 3               | 146             | 1500         | 800              | -         | 23              | EGO<br>Electrolux<br>Juno | 55.35254.010<br>0H6223<br>0H6223 |

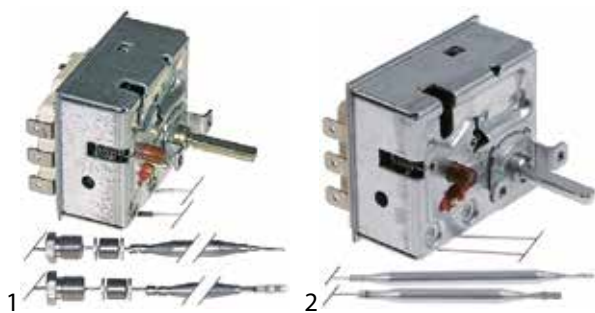


## 55.40\_series



| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C)  | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for                           | Ref. No.                                   |
|------|---------|----------------|------------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|----------------------------------------|--------------------------------------------|
| 1    | 375061  | 90             | 30-82 / 38-90    | 4             | 1CO/3CO  | 16        | 6               | 215             | 880          | 800              | -         | 23              | EGO<br>Electrolux<br>Therma<br>Zanussi | 55.40212.030<br>046413<br>046413<br>046413 |
| 1    | 375658  | 300            | 60-204°C/135-300 | 4             | 2NO/2NO  | 16        | 4               | 128             | 880          | 800              | -         | 23              | EGO<br>Küppersbusch<br>Palux           | 55.40052.070<br>540568<br>634980           |
| 1    | 375096  | 450            | 100-450          | 4             | 4NO      | 16        | 3.9             | 163             | 1180         | 850              | -         | 23              | Ascobloc<br>EGO<br>EKU<br>MKN          | 093305<br>55.40083.010<br>4-116<br>203407  |

## 55.60\_series



| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for | Ref. No.               |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|--------------|------------------------|
| 1    | 390015  | 180            | 135-180         | 3             | 3NC/3NO  | 16        | 6               | 167/87          | 1770         | -                | M9x1      | 23              | EGO<br>Ubert | 55.60035.010<br>342213 |
| 2    | 390752  | 195            | 53-195          | 3             | 3NC/3NO  | 16        | 6               | 107/87          | 1470         | -                | -         | 23              | EGO          | 55.60034.010           |
| 2    | 375853  | 270            | 120-270         | 3             | 3NC/3NO  | 16        | 6               | 100/80          | 870          | 770              | -         | 23              | EGO          | 55.60052.020           |
| 2    | 376007  | 120/130        | -50 up to +130  | 3             | 3NC/3NO  | -         | 6               | 85/100          | 870          | 870              | -         | -               | EGO          | 55.60012.530           |

## safety thermostats

## 51.\_ series



| fig. | GEV No. | SOT<br>(°C) | NP<br>(-pole) | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | probe | suitable for                                         | Ref. No.                                                         |
|------|---------|-------------|---------------|-----------|-----------------|-----------------|--------------|------------------|-----------|-------|------------------------------------------------------|------------------------------------------------------------------|
| 1    | 375323  | 229         | 1             | 0.5       | 6               | 142             | 830          | -                | M9x1      | SS    | EGO<br>Electrolux<br>Juno<br>Mareno                  | 51.32915.070<br>0H6139<br>0H6139<br>MA1031028000                 |
| 2    | 375074  | 365         | 2             | 16        | 4               | 116             | 1170         | 1100             | -         | -     | EGO<br>Krefft<br>Rational                            | 51.64945.020<br>76-30140322<br>3014.0322                         |
| 3    | 375090  | 365         | 2             | 16        | 4               | 120             | 1170         | 1100             | -         | SS    | EGO<br>Krefft<br>Küppersbusch<br>Rational<br>Rosinox | 51.64945.010<br>76-30140310<br>407275<br>3014.0310<br>RX24848111 |

## 55.10/19\_series



| fig. | GEV No. | SOT<br>(°C) | NP<br>(-pole) | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | probe | suitable for                                                   | Ref. No.                                                                                    |
|------|---------|-------------|---------------|-----------|-----------------|-----------------|--------------|------------------|-----------|-------|----------------------------------------------------------------|---------------------------------------------------------------------------------------------|
| 1    | 390738  | 107         | 1             | 16        | 6               | 77              | 1170         | 1150             | -         | -     | EGO<br>Elframo<br>Komel                                        | 55.19523.010<br>22180100<br>22180100                                                        |
| 1    | 375902  | 125         | 1             | 16        | 6               | 77              | 870          | 700              | -         | -     | EGO<br>Mach                                                    | 55.19522.040<br>500064000                                                                   |
| 1    | 375278  | 140         | 1             | 16        | 6               | 74              | 900          | 900              | -         | -     | Cookmax<br>EGO<br>Electrolux<br>Silko                          | 41826630240<br>55.19522.050<br>056745<br>SIR0101394                                         |
| 1    | 375218  | 145         | 1             | 16        | 6               | 130             | 900          | 900              | -         | SS    | EGO<br>EGO<br>Gico<br>Lainox                                   | 55.10522.801<br>55.19522.060<br>6340004014500<br>LAR65070080                                |
| 1    | 375982  | 154         | 1             | 16        | 3               | 227             | 900          | 850              | -         | -     | Ambach<br>EGO                                                  | 5061600808<br>55.19522.080                                                                  |
| 1    | 375379  | 200         | 1             | 0.5       | 6               | 130             | 900          | 900              | -         | -     | EGO<br>EGO<br>Olis                                             | 55.10542.808<br>55.19532.010<br>BN9000217                                                   |
| 1    | 390047  | 220         | 1             | 0.5       | 3               | 174             | 800          | -                | -         | SS    | EGO<br>EGO                                                     | 55.10549.811<br>55.19549.040                                                                |
| 1    | 390061  | 220         | 1             | 0.5       | 6               | 140             | 900          | -                | -         | M9x1  | Cookmax<br>EGO<br>EGO<br>EGO<br>Heidebrenner<br>Mareno<br>Olis | 6A049401<br>55.10542.814<br>55.10542.841<br>55.19542.010<br>94306<br>MA732913<br>BN6A049401 |

Table continues overleaf



| fig. | GEV No. | SOT (°C) | NP (-pole) | SC (A) | probe ø (mm) | probe L (mm) | cap. (mm) | cap.ins. (mm) | gland nut | probe | suitable for                                                                                             | Ref. No.                                                                                                                        |
|------|---------|----------|------------|--------|--------------|--------------|-----------|---------------|-----------|-------|----------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| 1    | 390063  | 220      | 1          | 15     | 6            | 77           | 870       | -             | -         | SS    | EGO<br>EGO<br>Electrolux<br>Multi                                                                        | 55.10542.831<br>55.19542.200<br>0780057347<br>661021                                                                            |
| 1    | 375197  | 220      | 1          | 16     | 6            | 142          | 2970      | 2600          | -         | SS    | EGO<br>EGO<br>Mareno                                                                                     | 55.10546.840<br>55.19546.010<br>MA1568700                                                                                       |
| 1    | 375391  | 224      | 1          | 0.5    | 6            | 133          | 870       | -             | M10x1     | -     | EGO                                                                                                      | 55.19542.040                                                                                                                    |
| 1    | 375371  | 225      | 1          | 0.5    | 6            | 86           | 2020      | 1770          | -         | SS    | EGO<br>Gico                                                                                              | 55.19549.030<br>53400112220                                                                                                     |
| 1    | 375339  | 225      | 1          | 0.5    | 6            | 133          | 870       | -             | M10x1     | -     | EGO<br>EGO<br>Emmepi<br>Giorik<br>Mareno<br>MBM-Italia<br>Olis<br>VEGA                                   | 55.10542.830<br>55.19542.020<br>808181<br>6010020<br>MA732913<br>RTBF900094<br>BN6A049401<br>93239G                             |
| 1    | 375617  | 230      | 1          | 16     | 6            | 133          | 870       | 700           | -         | SS    | Baron<br>EGO<br>Olis                                                                                     | BN41826630390<br>55.19542.110<br>BN9000515                                                                                      |
| 1    | 390062  | 235      | 1          | 0.5    | 6            | 130          | 1800      | 1500          | M9x1      | SS    | Alpeninox<br>Bertos<br>EGO<br>EGO<br>Electrolux<br>GIGA<br>Ilsa<br>Modular<br>Silko<br>Star10<br>Zanussi | 0A2011<br>32070200<br>55.10545.800<br>55.19545.010<br>0A2011<br>X49500<br>R_60986<br>66102100<br>SIR0109056<br>Y16300<br>0A2011 |
| 1    | 375233  | 235      | 1          | 16     | 6            | 133          | 870       | 830           | -         | SS    | Bonnet<br>EGO<br>EGO<br>Lotus                                                                            | 55.19542.090<br>55.10542.842<br>55.19542.090<br>537001300                                                                       |
| 1    | 375352  | 245      | 1          | 16     | 6            | 130          | 1200      | 1200          | -         | -     | EGO<br>EGO<br>GIGA<br>Rosinox<br>Silko<br>Star10                                                         | 55.10543.802<br>55.19543.010<br>X49500<br>RX94804986<br>SIR0109056<br>X49500                                                    |
| 1    | 375311  | 250      | 1          | 16     | 6            | 87           | 1470      | 1460          | -         | SS    | EGO<br>OEM                                                                                               | 55.19544.020<br>ED04900                                                                                                         |
| 1    | 375337  | 300      | 1          | 16     | 6            | 74           | 900       | 700           | -         | -     | EGO<br>EGO<br>Emmepi                                                                                     | 55.10552.806<br>55.19552.020<br>C00546                                                                                          |
| 1    | 375285  | 327      | 1          | 16     | 6            | 77           | 870       | -             | -         | SS    | EGO<br>EGO<br>Olis<br>Silko                                                                              | 55.10562.830<br>55.19562.020<br>BN6A049500<br>SIR0101387                                                                        |
| 1    | 375378  | 350      | 1          | 16     | 6            | 74           | 900       | -             | -         | SS    | EGO<br>EGO<br>Ilsa<br>Olis                                                                               | 55.10562.828<br>55.19562.010<br>60761<br>BN6A046170                                                                             |

Table continues overleaf



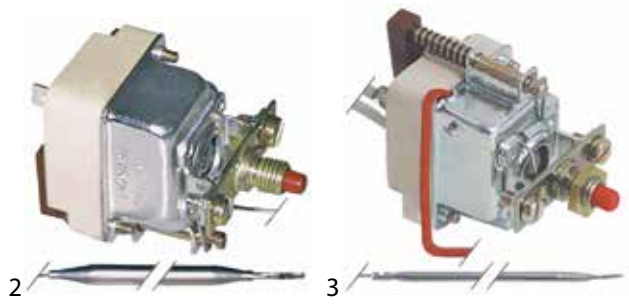
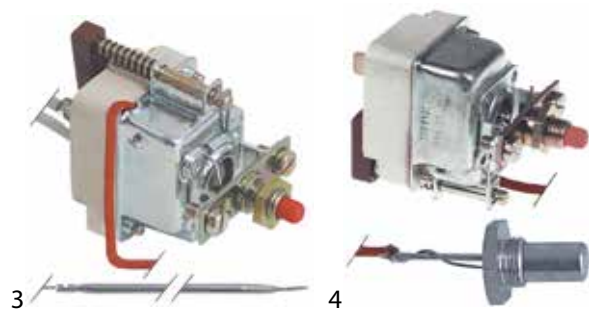
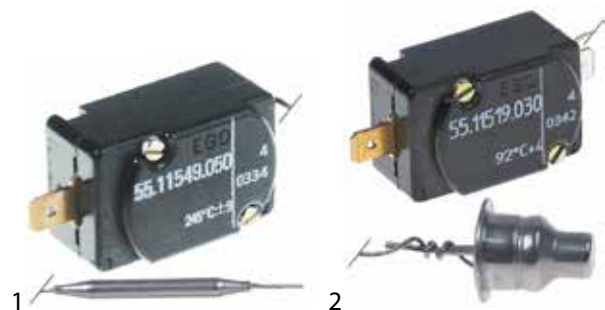
|  |         |          |            |        |              |              |           |               |           |       |                                                                |                                                                                           |
|-----------------------------------------------------------------------------------|---------|----------|------------|--------|--------------|--------------|-----------|---------------|-----------|-------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------|
| fig.                                                                              | GEV No. | SOT (°C) | NP (-pole) | SC (A) | probe ø (mm) | probe L (mm) | cap. (mm) | cap.ins. (mm) | gland nut | probe | suitable for                                                   | Ref. No.                                                                                  |
| 1                                                                                 | 376008  | 352      | 1          | 16     | 3            | 200          | 885       | 780           | -         | -     | EGO                                                            | 55.19562.120                                                                              |
| 1                                                                                 | 375656  | 360      | 1          | 0.5    | 3.1          | 201          | 900       | 870           | -         | SS    | EGO<br>MBM-Italia                                              | 55.19572.020<br>RTBF800076                                                                |
| 1                                                                                 | 390786  | 360      | 1          | 16     | 4            | 128          | 1170      | 990           | -         | -     | EGO<br>Tecnoinox                                               | 55.19573.010<br>RC00770000                                                                |
| 1                                                                                 | 375968  | 360      | 1          | 16     | 6            | 77           | 870       | 660           | M10x1     | -     | EGO<br>Giorik<br>Lincar<br>MBM-Italia                          | 55.19562.030<br>6010026<br>40000914<br>RTFOC00483                                         |
| 1                                                                                 | 375662  | 512      | 1          | 16     | 3.9          | 228          | 1470      | 960           | -         | SS    | EGO<br>Moretti                                                 | 55.19584.010<br>74200370                                                                  |
| 2                                                                                 | 375250  | 130      | 1          | 16     | 6            | 129          | 870       | -             | -         | SS    | Bertos<br>EGO<br>EGO<br>EGO<br>Electrolux<br>Ilsa<br>Tecnoinox | 25070000<br>55.10522.020<br>55.10522.802<br>55.19522.020<br>004912<br>34440<br>RC00427000 |
| 2                                                                                 | 375376  | 224      | 1          | 0.5    | 6            | 133          | 870       | -             | M10x1     | -     | Baron<br>EGO<br>Emmepi<br>Giorik<br>Offcar<br>Rosinox<br>Silko | 85322001046<br>55.10542.853<br>808181<br>2011140<br>862133<br>RX94805702<br>SIR0108038    |
| 2                                                                                 | 390060  | 230      | 1          | 0.5    | 6            | 77           | 870       | -             | -         | SS    | EGO<br>EGO<br>EGO<br>Electrolux<br>Foem<br>Tecnoinox           | 55.10542.805<br>55.19542.130<br>55.32542.823<br>004951<br>05750107250<br>RC00450000       |
| 3                                                                                 | 375178  | 230      | 1          | 0.5    | 4            | 116          | 1500      | -             | -         | SS    | EGO<br>Elframo<br>GIGA<br>Komel                                | 55.19544.010<br>22170001<br>X56700<br>22170001                                            |
| 3                                                                                 | 390730  | 230      | 1          | 15     | 4            | 125          | 1550      | 1410          | -         | -     | EGO<br>Elframo<br>Repagas                                      | 55.19549.050<br>22170003<br>09500064                                                      |
| 3                                                                                 | 375227  | 238      | 1          | 0.5    | 4            | 116          | 900       | 700           | M9x1      | SS    | EGO<br>EGO<br>Gico                                             | 55.10542.807<br>55.19542.140<br>5340011200                                                |

Table continues overleaf



| fig. | GEV No. | SOT (°C) | NP (-pole) | SC (A) | probe ø (mm) | probe L (mm) | cap. (mm) | cap.ins. (mm) | gland nut | probe | suitable for                                 | Ref. No.                                                                                            |
|------|---------|----------|------------|--------|--------------|--------------|-----------|---------------|-----------|-------|----------------------------------------------|-----------------------------------------------------------------------------------------------------|
| 3    | 375857  | 350      | 1          | 16     | 3.1          | 201          | 870       | 870           | -         | SS    | Coven EGO                                    | EMTSS350<br>55.19562.040                                                                            |
| 3    | 375353  | 355      | 1          | 0.5    | 4            | 120          | 870       | 870           | -         | SS    | Anitec EGO<br>EGO<br>GIGA<br>Star10          | Y16500<br>55.10572.800<br>55.19572.010<br>Y16500<br>Y16500                                          |
| 4    | 375166  | 230      | 1          | 0.5    | 11           | 16.5         | 850       | 850           | -         | -     | Angelo-Po EGO<br>EGO<br>EGO<br>Gico<br>Silko | 32Z8000<br>55.10542.190<br>55.10542.828<br>55.19542.050<br>55.19542.190<br>5340101230<br>SIR0101386 |
| 4    | 375319  | 230      | 1          | 0.5    | 11           | 18           | 900       | -             | -         | -     | EGO<br>EGO<br>Modular                        | 55.10542.827<br>55.19542.170<br>66103400                                                            |
| 4    | 375282  | 230      | 1          | 16     | 11           | 28           | 850       | 830           | -         | -     | Bertos EGO<br>EGO<br>GIGA<br>Silko<br>Star10 | 22070432<br>55.10542.850<br>55.19542.030<br>0000X43400<br>SIR0109053<br>0000X43400                  |

## 55.11\_series



| fig. | GEV No. | SOT (°C) | NP (-pole) | SC (A) | probe ø (mm) | probe L (mm) | cap. (mm) | cap.ins. (mm) | gland nut | probe | suitable for                                                             | Ref. No.                                                                   |
|------|---------|----------|------------|--------|--------------|--------------|-----------|---------------|-----------|-------|--------------------------------------------------------------------------|----------------------------------------------------------------------------|
| 1    | 390878  | 80       | 1          | 16     | 4            | 89           | 195       | -             | -         | -     | EGO<br>Lincat<br>Scholl                                                  | 55.11119.010<br>TH35<br>70.10.07                                           |
| 1    | 375520  | 120      | 1          | 16     | 4            | 91           | 280       | -             | M9x1      | SS    | EGO                                                                      | 55.11529.090                                                               |
| 1    | 375767  | 170      | 1          | 16     | 3.1          | 160          | 650       | 600           | -         | -     | EGO<br>Electrolux<br>Emainox<br>Zanussi                                  | 55.11539.801<br>031482<br>3700014<br>031482                                |
| 1    | 375109  | 240      | 1          | 16     | 4            | 91           | 530       | 350           | -         | SS    | Bartscher<br>Capic<br>EGO<br>Pieffe<br>Roller Grill<br>Saro<br>Valentine | A010501<br>E401002<br>55.11549.080<br>0024<br>A06004<br>34-1370<br>9021-53 |
| 1    | 375120  | 245      | 1          | 16     | 6            | 77           | 2290      | 2260          | -         | SS    | EGO<br>Fagor                                                             | 55.11549.050<br>12024600                                                   |
| 2    | 375461  | 92       | 1          | 16     | 9/15         | 20           | 50        | -             | -         | -     | EGO<br>Fagor                                                             | 55.11519.030<br>12023818                                                   |

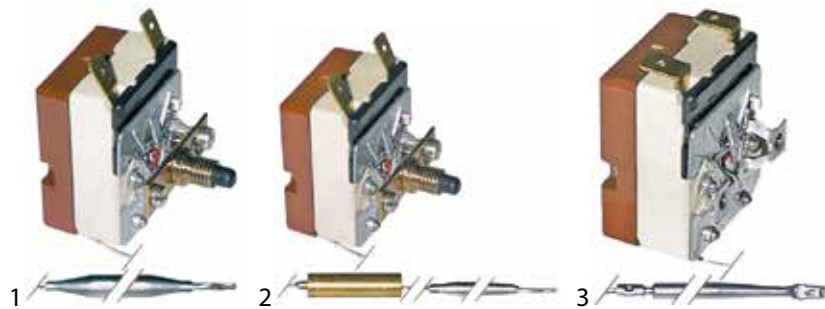


55.13\_series



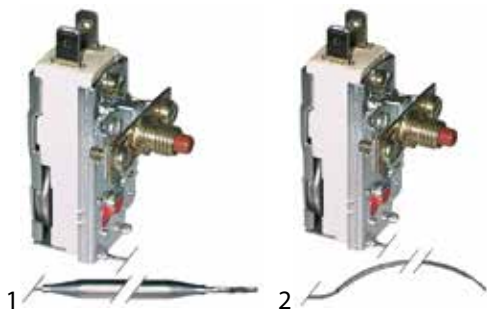
| fig. | GEV No. | SOT<br>(°C) | NP<br>(-pole) | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | probe | suitable for                            | Ref. No.                                   |
|------|---------|-------------|---------------|-----------|-----------------|-----------------|--------------|------------------|-----------|-------|-----------------------------------------|--------------------------------------------|
| 1    | 390895  | 60          | 1             | 16        | 6               | 74              | 520          | 430              | -         | -     | EGO                                     | 55.13519.190                               |
| 1    | 390348  | 98          | 1             | 16        | 8               | 81              | 1050         | -                | -         | -     | Animo<br>EGO                            | 03047<br>55.13519.070                      |
| 1    | 375149  | 110         | 1             | 16        | 6               | 98              | 2930         | 500/500          | -         | SS    | EGO<br>Krefft                           | 55.13526.010<br>602864                     |
| 1    | 375910  | 115         | 1             | 16        | 6               | 78              | 350          | -                | M9x1      | -     | CoffeeQueen<br>EGO                      | 220220<br>55.13521.010                     |
| 1    | 390471  | 125         | 1             | 16        | 4               | 128             | 1130         | 800              | -         | SS    | EGO<br>Hobart                           | 55.13523.060<br>227879                     |
| 1    | 375854  | 126         | 1             | 16        | 6               | 129             | 1730         | 800              | M9x1      | -     | EGO<br>Electrolux<br>Therma<br>Zanussi  | 55.13525.050<br>OE5086<br>OE5086<br>OE5086 |
| 1    | 390453  | 130         | 1             | 16        | 6               | 77              | 830          | 700              | M9x1      | -     | EGO                                     | 55.13522.380                               |
| 1    | 375519  | 130         | 1             | 16        | 6               | 129             | 830          | -                | -         | SS    | EGO<br>Küppersbusch<br>MKN<br>Thielmann | 55.13522.090<br>540414<br>203480<br>143830 |
| 1    | 375048  | 132         | 1             | 16        | 3.1             | 248             | 830          | -                | M9x1      | SS    | Animo<br>EGO<br>EGO                     | 03093<br>55.13522.020<br>55.13522.400      |
| 1    | 390845  | 132         | 1             | 16        | 3.1             | 248             | 830          | -                | M9x1      | SS    | EGO<br>Falcon                           | 55.13522.020<br>734311090                  |
| 1    | 375731  | 135         | 1             | 16        | 6               | 77              | 520          | -                | -         | SS    | Convotherm<br>EGO                       | 5001026K<br>55.13529.210                   |
| 1    | 375898  | 140         | 1             | 16        | 4               | 125             | 900          | 420              | -         | -     | EGO                                     | 55.13522.470                               |
| 1    | 375784  | 140         | 1             | 16        | 6               | 77              | 870          | 790              | -         | SS    | EGO<br>Franke<br>Salvis                 | 55.13522.200<br>178982<br>178982           |
| 1    | 375214  | 140         | 1             | 16        | 6               | 77              | 1540         | 1350             | -         | SS    | EGO<br>Jemi<br>Morice                   | 55.13529.170<br>2006062<br>TH1290          |
| 1    | 390801  | 140         | 1             | 16        | 6               | 78              | 1500         | -                | -         | -     | Bourgeois<br>EGO                        | THER013<br>55.13524.030                    |
| 1    | 375152  | 145         | 1             | 16        | 4               | 100             | 1130         | -                | -         | SS    | EGO<br>Wiesheu-Wiwa                     | 55.13523.070<br>36035                      |
| 1    | 375115  | 145         | 1             | 16        | 6               | 73              | 830          | -                | -         | SS    | Casta<br>EGO<br>Jünger                  | 99900159<br>55.13522.050<br>422000         |
| 1    | 375040  | 150         | 1             | 16        | 6               | 83              | 830          | -                | -         | SS    | EGO                                     | 55.13522.190                               |
| 1    | 375306  | 160         | 1             | 16        | 6               | 75              | 1540         | 1490             | -         | SS    | EGO<br>EGO                              | 55.13522.070<br>55.13539.040               |
| 1    | 375106  | 190         | 1             | 16        | 3.1             | 178             | 350          | -                | M9x1      | SS    | EGO<br>Electrolux<br>Juno<br>Therma     | 55.13531.010<br>OH6142<br>OH6142<br>OH6142 |
| 1    | 375619  | 220         | 1             | 16        | 6               | 77              | 830          | -                | M9x1      | -     | EGO<br>KSF<br>Morice                    | 55.13542.200<br>4.011.03.03<br>TH1120      |
| 1    | 375981  | 225         | 1             | 16        | 6               | 88              | 900          | -                | -         | -     | Capic<br>EGO                            | E401007<br>55.13542.140                    |
| 1    | 375205  | 225         | 1             | 16        | 11              | 16.5            | 830          | -                | -         | -     | EGO<br>Fagor                            | 55.13542.110<br>12017873                   |
| 1    | 390911  | 230         | 1             | 16        | 6               | 77              | 670          | 180              | -         | -     | EGO<br>Lincat<br>Parry                  | 55.13549.010<br>TH11<br>—                  |

Table continues overleaf



| fig. | GEV No. | SOT (°C) | NP (-pole) | SC (A) | probe ø (mm) | probe L (mm) | cap. (mm) | cap.ins. (mm) | gland nut | probe | suitable for                                 | Ref. No.                                          |
|------|---------|----------|------------|--------|--------------|--------------|-----------|---------------|-----------|-------|----------------------------------------------|---------------------------------------------------|
| 1    | 375138  | 230      | 1          | 16     | 6            | 96           | 1050      | -             | M9x1      | SS    | EGO Lincat                                   | 55.13549.030 TH51                                 |
| 1    | 390896  | 234      | 1          | 16     | 6            | 98           | 1090      | 660           | M9x1      | -     | EGO                                          | 55.13549.060                                      |
| 1    | 375039  | 246      | 1          | 16     | 6            | 77           | 830       | -             | -         | SS    | EGO                                          | 55.13542.900                                      |
| 1    | 390124  | 246      | 1          | 16     | 6            | 77           | 830       | -             | M9x1      | -     | EGO MKN                                      | 55.13542.100 203492                               |
| 1    | 375678  | 290      | 1          | 16     | 4            | 111          | 710       | 450           | -         | SS    | EGO FriFri                                   | 55.13549.050 400375                               |
| 1    | 390847  | 314      | 1          | 16     | 6            | 77           | 870       | -             | M9x1      | -     | EGO                                          | 55.13562.090                                      |
| 1    | 390505  | 320      | 1          | 16     | 6            | 77           | 1540      | 1250          | -         | -     | EGO                                          | 55.13569.070                                      |
| 1    | 375416  | 329      | 1          | 16     | 3.03         | 160          | 1230      | 1060          | -         | -     | EGO Fagor                                    | 55.13569.010 12019062                             |
| 1    | 390804  | 340      | 1          | 16     | 3            | 160          | 870       | 600           | -         | -     | EGO Repagas                                  | 55.13562.170 73313025                             |
| 1    | 390126  | 340      | 1          | 16     | 3.1          | 201          | 1170      | -             | -         | SS    | Convotherm EGO                               | 5001029K 55.13563.020                             |
| 1    | 375076  | 350      | 1          | 16     | 3.03         | 141          | 830       | 450           | -         | SS    | EGO Electrolux Juno                          | 55.13562.060 0H6243 0H6243                        |
| 1    | 375441  | 360      | 1          | 16     | 3.03         | 160          | 870       | 700           | -         | -     | EGO Fagor                                    | 55.13572.090 12024591                             |
| 1    | 375830  | 365      | 1          | 16     | 3            | 160          | 1730      | 1710          | -         | -     | Ambassade Bartscher Bonnet Capic EGO Thirode | 6538562 020411 905886 E401003 55.13575.020 905886 |
| 1    | 375121  | 420      | 1          | 16     | 3.9          | 228          | 1130      | 700           | -         | -     | EGO Fagor                                    | 55.13583.010 12024691                             |
| 2    | 375044  | 178      | 1          | 16     | 4            | 91           | 1730      | 1600          | -         | -     | EGO Electrolux Juno MKN                      | 55.13525.010 0H6141 0H6141 203185                 |
| 3    | 375156  | 291      | 1          | 16     | 5            | 90           | 870       | -             | -         | SS    | EGO Electrolux Juno                          | 55.13552.160 0K1877 0K1877                        |

## 55.14\_series



| fig. | GEV No. | SOT<br>(°C) | NP<br>(-pole) | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | probe | suitable for                                            | Ref. No.                                                              |
|------|---------|-------------|---------------|-----------|-----------------|-----------------|--------------|------------------|-----------|-------|---------------------------------------------------------|-----------------------------------------------------------------------|
| 1    | 390136  | 98          | 1             | 16        | 6               | 86              | 1500         | -                | -         | -     | EGO                                                     | 55.14514.805                                                          |
| 1    | 390176  | 230         | 1             | 16        | 6               | 74              | 600          | -                | -         | SS    | EGO<br>Elframo<br>Komel                                 | 55.14549.804<br>22130001<br>22130001                                  |
| 1    | 375260  | 240         | 1             | 16        | 6               | 77              | 1280         | 1050             | M10x1     | SS    | Baron<br>EGO<br>Electrolux<br>Emmepi<br>Giorik<br>Silko | A6010006<br>55.14549.826<br>003121<br>808430<br>6010006<br>SIR0108011 |
| 1    | 375610  | 340         | 1             | 16        | 3.03            | 144             | 880          | 750              | M9x1      | -     | EGO<br>Inoxtrend                                        | 55.14562.803<br>C2198-00                                              |
| 2    | 375137  | 250         | 1             | 16        | 3.03            | 160             | 880          | 800              | -         | SS    | EGO                                                     | 55.14542.040                                                          |
| 2    | 375793  | 250         | 1             | 16        | 3.03            | 160             | 990          | 800              | -         | SS    | EGO                                                     | 55.14549.020                                                          |

## 55.31\_series



| fig. | GEV No. | SOT<br>(°C) | NP<br>(-pole) | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | probe | suitable for                               | Ref. No.                                                      |
|------|---------|-------------|---------------|-----------|-----------------|-----------------|--------------|------------------|-----------|-------|--------------------------------------------|---------------------------------------------------------------|
| 1    | 375175  | 115         | 3             | 20        | 6               | 173             | 830          | 770              | -         | SS    | EGO<br>Palux                               | 55.31522.060<br>294020                                        |
| 1    | 390165  | 140         | 3             | 20        | 6               | 173             | 830          | 800              | -         | SS    | EGO<br>Electrolux<br>Juno<br>Zanussi       | 55.31532.060<br>051644<br>051644<br>051644                    |
| 1    | 390045  | 160         | 3             | 0.5       | 6               | 173             | 830          | 800              | -         | SS    | EGO<br>Electrolux<br>Zanussi               | 55.31532.050<br>051637<br>051637                              |
| 1    | 375573  | 225         | 3             | 20        | 6               | 157             | 940          | 800              | -         | SS    | EGO<br>Electrolux<br>Zanussi               | 55.31549.050<br>059552<br>059552                              |
| 1    | 375803  | 225         | 3             | 20        | 6               | 269             | 830          | -                | -         | -     | EGO<br>Hobart<br>Lincat                    | 55.31542.100<br>4936005<br>TH19                               |
| 1    | 375102  | 230         | 3             | 20        | 6               | 219             | 1730         | 1400             | -         | SS    | EGO<br>Krefft<br>Küppersbusch              | 55.31545.020<br>49-176174<br>176174                           |
| 1    | 390091  | 230         | 3             | 20        | 6               | 239             | 830          | -                | -         | SS    | EGO<br>Elframo<br>Komel<br>Olis<br>Repagas | 55.31542.140<br>22150001<br>22150001<br>BN6A046900<br>8700021 |
| 1    | 375686  | 250         | 3             | 20        | 6               | 219             | 1430         | 1100             | -         | SS    | EGO<br>Malag                               | 55.31544.030<br>174963                                        |

Table continues overleaf



| fig. | GEV No. | SOT (°C) | NP (-pole) | SC (A)     | probe ø (mm) | probe L (mm) | cap. (mm) | cap.ins. (mm) | gland nut | probe | suitable for                                     | Ref. No.                                                                   |
|------|---------|----------|------------|------------|--------------|--------------|-----------|---------------|-----------|-------|--------------------------------------------------|----------------------------------------------------------------------------|
| 1    | 375641  | 250      | 3          | 20         | 6            | 239          | 2530      | 1600/210      | -         | SS    | EGO<br>Electrolux<br>Juno<br>Zanussi             | 55.31549.040<br>054932<br>054932<br>054932                                 |
| 1    | 390087  | 250      | 3          | 20         | 6            | 239          | 2530      | 1600/210/375  | -         | SS    | EGO<br>Electrolux<br>Zanussi                     | 55.31546.020<br>051369<br>051369                                           |
| 1    | 375108  | 250      | 3          | 1x20/2x0.5 | 6            | 157          | 1230      | 800           | -         | SS    | EGO<br>Electrolux<br>Therma<br>Zanussi           | 55.31549.020<br>052331<br>052331<br>052331                                 |
| 1    | 375588  | 285      | 3          | 1x20/2x0.5 | 6            | 157          | 940       | 940           | -         | -     | EGO<br>Electrolux<br>Zanussi                     | 55.31559.020<br>053183<br>053183                                           |
| 1    | 375127  | 290      | 3          | 20         | 6            | 220          | 840       | -             | -         | -     | EGO<br>FriFri                                    | 55.31552.150<br>400189                                                     |
| 1    | 375679  | 295      | 3          | 20         | 4            | 157          | 670       | 350           | -         | SS    | EGO<br>FriFri                                    | 55.31549.930<br>400364                                                     |
| 1    | 375571  | 350      | 3          | 20         | 6            | 157          | 940       | 890           | -         | SS    | EGO<br>Electrolux<br>Juno<br>Zanussi             | 55.31566.010<br>051454<br>051454<br>051454                                 |
| 1    | 375377  | 350      | 3          | 1x20/2x0.5 | 6            | 157          | 1230      | 1100          | -         | -     | Bake-Off<br>EGO<br>Electrolux<br>Juno<br>Zanussi | 182500022<br>55.31569.010<br>051643<br>051643<br>051643                    |
| 2    | 375524  | 135      | 3          | 20         | 6            | 173          | 1430      | 800           | M9x1      | SS    | EGO<br>MKN<br>Palux                              | 55.31524.030<br>203493<br>291749                                           |
| 2    | 375104  | 230      | 3          | 20         | 6            | 167          | 830       | 600           | M10x1     | -     | EGO<br>EGO<br>Ilisa<br>Mareno                    | 55.31542.120<br>55.31542.240<br>5531542120<br>MA1037035900                 |
| 2    | 390168  | 230      | 3          | 20         | 6            | 239          | 830       | -             | M9x1      | SS    | EGO<br>Mareno<br>Modular<br>Multi<br>Nayati      | 55.31542.050<br>733100<br>66100900<br>661009<br>G52229                     |
| 2    | 375521  | 240      | 3          | 20         | 6            | 177          | 2380      | 1100          | M9x1      | SS    | EGO<br>EGO<br>EGO<br>Electrolux<br>King<br>MKN   | 55.31549.010<br>55.31549.060<br>97.55315.089<br>0H7487<br>0H7487<br>203482 |
| 2    | 375047  | 320      | 3          | 20         | 6            | 177          | 1430      | 800           | M9x1      | SS    | EGO<br>Electrolux<br>Juno                        | 55.31554.020<br>0H6136<br>0H6136                                           |
| 3    | 390066  | 220      | 3          | 20         | 14           | 105          | 820       | 660           | -         | -     | EGO<br>Mareno<br>Palux                           | 55.31542.080<br>MA893100<br>088562                                         |

## 55.32\_series



| fig. | GEV No. | SOT (°C) | NP (-pole) | SC (A)     | probe ø (mm) | probe L (mm) | cap. (mm) | cap.ins. (mm) | gland nut | probe | suitable for                                            | Ref. No.                                                                     |
|------|---------|----------|------------|------------|--------------|--------------|-----------|---------------|-----------|-------|---------------------------------------------------------|------------------------------------------------------------------------------|
| 1    | 390164  | 105      | 3          | 20         | 4            | 107          | 410       | 250/280       | -         | -     | EGO                                                     | 55.32521.160                                                                 |
| 1    | 375431  | 105      | 3          | 20         | 6            | 94           | 1490      | 1350          | M9x1      | SS    | EGO                                                     | 55.32524.170                                                                 |
| 1    | 375139  | 108      | 3          | 20         | 3            | 190          | 600       | 600           | -         | SS    | EGO<br>Elettrobar                                       | 55.32519.801<br>236032                                                       |
| 1    | 390424  | 110      | 3          | 20         | 6            | 74           | 2000      | 2000          | -         | -     | Adler<br>EGO<br>Rosinox                                 | 20503<br>55.32519.802<br>RX94800505                                          |
| 1    | 390907  | 110      | 3          | 20         | 6            | 95           | 1500      | 1400          | -         | -     | Dühr<br>EGO<br>Kromo                                    | DW15553<br>55.32524.140<br>DW15553                                           |
| 1    | 390178  | 118      | 3          | 20         | 6            | 74           | 900       | 900           | -         | SS    | EGO<br>Elframo<br>Komet                                 | 55.32529.801<br>22100002<br>22100002                                         |
| 1    | 390244  | 120      | 3          | 20         | 6            | 94           | 540       | 500           | -         | SS    | EGO<br>Meiko                                            | 55.32529.190<br>9502526                                                      |
| 1    | 375947  | 120      | 3          | 20         | 6            | 94           | 900       | 850           | -         | -     | EGO<br>Mareno<br>Silko                                  | 55.32522.858<br>CR0585120<br>CR0585120                                       |
| 1    | 375511  | 130      | 3          | 20         | 3            | 300          | 1500      | 450           | M9x1      | SS    | Animo<br>EGO                                            | 03106<br>55.32524.070                                                        |
| 1    | 375888  | 132      | 3          | 20         | 6            | 87           | 890       | 850           | -         | SS    | Baron<br>Cookmax<br>EGO<br>EGO<br>Olis                  | 6A049407<br>6A049407<br>55.32522.550<br>55.32522.845<br>BN6A049407           |
| 1    | 375199  | 132      | 3          | 2x20/1x0.5 | 6            | 77           | 890       | -             | M10x1     | SS    | Baron<br>Cookmax<br>EGO<br>Mareno<br>Rosinox<br>Silko   | MA1878900<br>1878900<br>55.32522.843<br>MA1878900<br>RX94812642<br>MA1878900 |
| 1    | 375333  | 135      | 3          | 20         | 3.1          | 225          | 890       | 890           | -         | SS    | EGO<br>MBM-Italia                                       | 55.32522.814<br>RTCP900074                                                   |
| 1    | 375394  | 135      | 3          | 20         | 6            | 73           | 1490      | 1350          | M9x1      | SS    | Desco<br>EGO<br>Electrolux<br>Juno<br>Mareno<br>Therma  | 60774<br>55.32524.160<br>OK3967<br>OK3967<br>MA2613300<br>OK3967             |
| 1    | 375208  | 139      | 3          | 2x20/1x0.5 | 6            | 77           | 890       | -             | M9x1      | SS    | Angelo-Po<br>EGO<br>Mareno                              | 32V398<br>55.32522.810<br>MA2865100                                          |
| 1    | 390920  | 140      | 3          | 20         | 6            | 88           | 900       | 770           | -         | -     | EGO<br>Electrolux                                       | 55.32522.480<br>OC2983                                                       |
| 1    | 375209  | 140      | 3          | 20         | 6            | 89           | 900       | 900           | -         | SS    | Angelo-Po<br>EGO<br>EGO<br>Electrolux<br>Lasa<br>Mareno | 32Z2011<br>55.32522.815<br>55.32522.846<br>004862<br>3267260<br>1037305000   |
| 1    | 375316  | 140      | 3          | 20         | 6            | 173          | 830       | 800           | -         | SS    | EGO<br>Modular                                          | 55.32522.808<br>66105100                                                     |
| 1    | 375150  | 145      | 3          | 20         | 3            | 178          | 1790      | -             | M9x1      | -     | EGO<br>Electrolux<br>Juno<br>Therma                     | 55.32525.060<br>OH6219<br>OH6219<br>OH6219                                   |

Table continues overleaf



| fig. | GEV No. | SOT (°C) | NP (-pole) | SC (A) | probe ø (mm) | probe L (mm) | cap. (mm) | cap.ins. (mm) | gland nut | probe | suitable for                                                                                                                                    | Ref. No.                                                                                                                                         |
|------|---------|----------|------------|--------|--------------|--------------|-----------|---------------|-----------|-------|-------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|
| 1    | 375281  | 150      | 3          | 0.5    | 3            | 188          | 1100      | -             | -         | SS    | Bertos<br>EGO<br>Emmepi<br>Rosinox<br>Silko                                                                                                     | 31290200<br>55.32529.810<br>808203<br>RX94812646<br>SIR0102493                                                                                   |
| 1    | 375861  | 150      | 3          | 16     | 6            | 98           | 4800      | -             | -         | -     | EGO<br>Meiko                                                                                                                                    | 55.32527.010<br>9500473                                                                                                                          |
| 1    | 375545  | 150      | 3          | 20     | 3.1          | 219          | 890       | 890           | -         | -     | Ambach<br>EGO                                                                                                                                   | 5061603828<br>55.32522.827                                                                                                                       |
| 1    | 375277  | 150      | 3          | 20     | 6            | 79           | 900       | 700           | -         | -     | Baron<br>EGO<br>Emmepi<br>Giorik<br>Rosinox<br>Silko                                                                                            | BN41826630350<br>55.32522.811<br>808057<br>6010002<br>RX94805413<br>SIR0108113                                                                   |
| 1    | 390166  | 150      | 3          | 20     | 6            | 87           | 1490      | 1250          | M9x1      | SS    | Angelo-Po<br>EGO<br>Faema                                                                                                                       | 3222710<br>55.32524.030<br>3231133006                                                                                                            |
| 1    | 375454  | 154      | 3          | 20     | 6            | 87           | 890       | 800           | -         | -     | Bezzera<br>EGO<br>Reneka                                                                                                                        | 7434001<br>55.32522.210<br>9101000                                                                                                               |
| 1    | 375438  | 156      | 3          | 20     | 6            | 87           | 1490      | 1350          | -         | -     | Angelo-Po                                                                                                                                       | 3014261                                                                                                                                          |
| 1    | 375649  | 160      | 3          | 20     | 6            | 87           | 890       | 880           | -         | SS    | Bertos<br>EGO<br>Foinox<br>Inoxtrend<br>Whirlpool                                                                                               | 25070100<br>55.32532.809<br>3023<br>LC-351<br>483286002546                                                                                       |
| 1    | 375380  | 160      | 3          | 20     | 6            | 89           | 900       | 900           | -         | SS    | Cookmax<br>EGO<br>Olis                                                                                                                          | 6A049405<br>55.32532.805<br>BN6A049405                                                                                                           |
| 1    | 375259  | 165      | 3          | 20     | 6            | 77           | 2440      | 800           | M9x1      | SS    | EGO                                                                                                                                             | 55.32539.030                                                                                                                                     |
| 1    | 390324  | 169      | 3          | 20     | 4            | 128          | 890       | 210/210       | -         | SS    | Astoria<br>Carimali<br>EGO<br>Elektra<br>Faema<br>Gaggia<br>La Cimbali<br>La San Marco<br>La-Spaziale<br>QualityEspresso<br>Rancilio<br>Sanremo | 20300015<br>95.01594<br>55.32532.020<br>02790035<br>531-193 100<br>07476906<br>531-193-100<br>108463<br>1477<br>07476906<br>34200095<br>10111015 |
| 1    | 375577  | 170      | 3          | 0.5    | 6            | 87           | 900       | 800           | -         | -     | EGO<br>Electrolux<br>Zanussi                                                                                                                    | 55.32532.824<br>005295<br>005295                                                                                                                 |
| 1    | 375502  | 177      | 3          | 20     | 4            | 130          | 1500      | 420           | -         | -     | EGO                                                                                                                                             | 55.32534.802                                                                                                                                     |
| 1    | 375364  | 180      | 3          | 20     | 4            | 120          | 3000      | 3000          | -         | -     | Bertos<br>EGO<br>Firex<br>GIGA<br>Lincar<br>Offcar<br>Olis                                                                                      | 35300000<br>55.32532.829<br>40100041<br>E10500<br>40000926<br>FX40100041<br>BN6A001415                                                           |
| 1    | 390928  | 196      | 3          | 20     | 6            | 87           | 890       | 350           | -         | -     | EGO<br>Meiko                                                                                                                                    | 55.32532.190<br>9502027                                                                                                                          |
| 1    | 390064  | 220      | 3          | 20     | 6            | 133          | 1890      | 700           | -         | SS    | Alpeninox<br>EGO<br>Electrolux                                                                                                                  | 0A2204<br>55.32549.060<br>0A2204                                                                                                                 |
| 1    | 375984  | 225      | 3          | 20     | 6            | 94           | 900       | 670           | M10x1     | SS    | EGO<br>Lincar                                                                                                                                   | 55.32542.835<br>40000922                                                                                                                         |

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| fig. | GEV No. | SOT<br>(°C) | NP<br>(-pole) | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | probe | suitable for                                                                  | Ref. No.                                                                                              |
|------|---------|-------------|---------------|-----------|-----------------|-----------------|--------------|------------------|-----------|-------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|
| 1    | 375575  | 230         | 1             | 20        | 6               | 87              | 890          | -                | -         | SS    | Ambach<br>EGO<br>Electrolux                                                   | 5061614325<br>55.32542.836<br>0C4279                                                                  |
| 1    | 375320  | 230         | 3             | 20        | 6               | 79              | 1700         | 1100             | -         | SS    | Bertos<br>EGO                                                                 | 33070800<br>55.32549.812                                                                              |
| 1    | 375550  | 230         | 3             | 20        | 6               | 87              | 890          | -                | -         | SS    | EGO                                                                           | 55.32542.813                                                                                          |
| 1    | 375707  | 230         | 3             | 20        | 6               | 87              | 1490         | 1100             | M9x1      | SS    | Ambach<br>Baron<br>EGO<br>EGO<br>Küppersbusch<br>Thielmann                    | 5061603893<br>BN41826630380<br>55.32542.070<br>55.32544.050<br>540443<br>144182                       |
| 1    | 375189  | 230         | 3             | 20        | 6               | 89              | 3000         | 2650             | M9x1      | SS    | EGO<br>Mareno                                                                 | 55.32546.801<br>MA1982000                                                                             |
| 1    | 375375  | 230         | 3             | 20        | 6               | 94              | 900          | 670              | M10x1     | SS    | Baron<br>EGO<br>Giorik<br>Ilsa<br>Lincar<br>MBM-Italia<br>Offcar<br>Rosinox   | BN4185326010036<br>55.32542.857<br>6010036<br>31230<br>40000919<br>RTBF900081<br>862123<br>RX94046363 |
| 1    | 375258  | 232         | 3             | 20        | 6               | 94              | 900          | 670              | M10x1     | SS    | EGO<br>Emmepi<br>Giorik<br>MBM-Italia<br>Palux<br>Rosinox<br>Silko            | 55.32542.822<br>807349<br>6010037<br>RTBF800164<br>961809<br>RX94812594<br>SIR0108065                 |
| 1    | 375551  | 235         | 3             | 20        | 4               | 120             | 1800         | 1600             | -         | SS    | Ambach<br>EGO<br>GIGA                                                         | 5061610988<br>55.32545.802<br>AEC001ZR10                                                              |
| 1    | 375393  | 235         | 3             | 20        | 6               | 87              | 1790         | 1710             | M9x1      | SS    | Ambach<br>EGO<br>Electrolux<br>Gastrofrit<br>Inoksan<br>KSF<br>Lotus<br>Ubert | 5061603893<br>55.32545.090<br>0KJ144<br>306025.010<br>10100051<br>4.011.03.03<br>537001400<br>342212  |
| 1    | 375873  | 236         | 3             | 20        | 6               | 77              | 1190         | 990              | -         | -     | Baron<br>Cookmax<br>EGO<br>Mareno                                             | 1878600<br>1878600<br>55.32543.803<br>MA1878600                                                       |
| 1    | 390787  | 237         | 3             | 20        | 6               | 98              | 1420         | 1170             | -         | -     | Berner<br>EGO                                                                 | 300109<br>55.32544.160                                                                                |
| 1    | 390215  | 240         | 3             | 20        | 3.1             | 226             | 890          | -                | -         | SS    | EGO                                                                           | 55.32542.050                                                                                          |
| 1    | 390113  | 240         | 3             | 20        | 4               | 157             | 890          | 350              | -         | SS    | EGO<br>Electrolux<br>Valentine                                                | 55.32542.230<br>0K5033<br>0705-02                                                                     |
| 1    | 375315  | 240         | 3             | 20        | 6               | 79              | 900          | 900              | -         | SS    | EGO<br>Modular                                                                | 55.32542.807<br>66104800                                                                              |
| 1    | 375704  | 240         | 3             | 20        | 6               | 87              | 890          | 600              | -         | SS    | EGO<br>Haka<br>Morice                                                         | 55.32542.130<br>9047<br>TH1087                                                                        |
| 1    | 375290  | 240         | 3             | 20        | 6               | 87              | 2000         | 1800             | -         | SS    | Angelo-Po<br>Anitec<br>EGO<br>Morice<br>Star10                                | 32Z3631<br>072027<br>55.32549.050<br>TH1087<br>072027                                                 |
| 1    | 375585  | 245         | 3             | 0.5       | 6               | 79              | 900          | 900              | -         | SS    | EGO<br>Electrolux<br>Zanussi                                                  | 55.32549.814<br>006282<br>006282                                                                      |
| 1    | 375312  | 245         | 3             | 20        | 4               | 120             | 1800         | 1800             | -         | SS    | Baron<br>Bartscher<br>Cookmax<br>EGO<br>Olis                                  | BN8219602<br>023965<br>8219602<br>55.32545.800<br>BN8219602                                           |
| 1    | 375536  | 245         | 3             | 20        | 6               | 75              | 900          | 670              | M10x1     | SS    | EGO<br>Silko                                                                  | 55.32542.803<br>SIR0108061                                                                            |
| 1    | 390813  | 245         | 3             | 20        | 6               | 78              | 1500         | 1050             | M9x1      | -     | Bartscher<br>Charvet<br>EGO                                                   | 049050<br>07665A<br>55.32544.130                                                                      |

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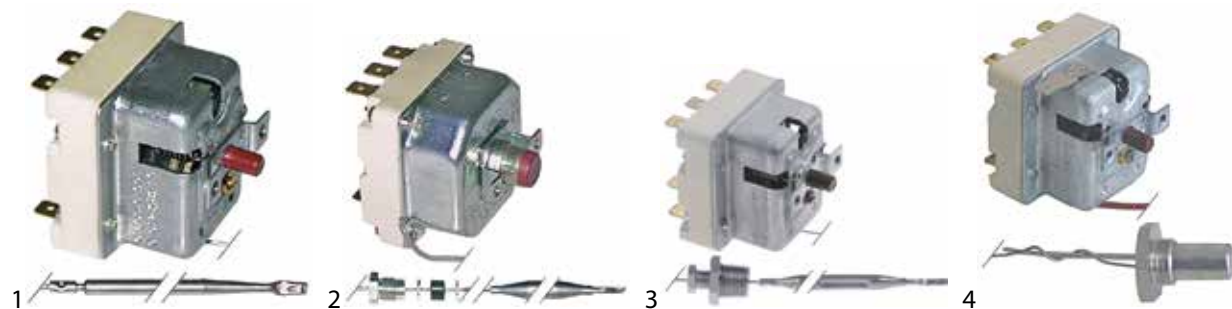
| fig. | GEV No. | SOT (°C) | NP (-pole) | SC (A) | probe ø (mm) | probe L (mm) | cap. (mm) | cap.ins. (mm) | gland nut | probe | suitable for                                                                   | Ref. No.                                                                                                      |
|------|---------|----------|------------|--------|--------------|--------------|-----------|---------------|-----------|-------|--------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
| 1    | 375578  | 245      | 3          | 20     | 6            | 87           | 2700      | 1600          | -         | SS    | EGO<br>Electrolux<br>Zanussi                                                   | 55.32549.811<br>004472<br>004472                                                                              |
| 1    | 375724  | 246      | 3          | 20     | 6            | 79           | 1300      | 1100          | -         | SS    | EGO<br>Forved                                                                  | 55.32549.824<br>03299/A                                                                                       |
| 1    | 375240  | 250      | 3          | 20     | 6            | 87           | 2310      | 2300          | -         | SS    | EGO<br>GIGA                                                                    | 55.32549.806<br>X43700                                                                                        |
| 1    | 375580  | 250      | 3          | 20     | 6            | 89           | 900       | 900           | -         | SS    | EGO<br>Electrolux<br>Zanussi                                                   | 55.32542.859<br>005941<br>005941                                                                              |
| 1    | 375059  | 255      | 3          | 20     | 3.1          | 307          | 730       | 700           | -         | SS    | EGO<br>Palux                                                                   | 55.32559.010<br>027332                                                                                        |
| 1    | 375694  | 255      | 3          | 20     | 6            | 77           | 1490      | 1100          | -         | SS    | EGO<br>Roka                                                                    | 55.32554.060<br>8900253                                                                                       |
| 1    | 375557  | 270      | 3          | 20     | 6            | 79           | 900       | 900           | -         | SS    | EGO<br>Electrolux<br>Zanussi                                                   | 55.32552.814<br>006307<br>006307                                                                              |
| 1    | 375840  | 270      | 3          | 20     | 6            | 79           | 2000      | -             | -         | SS    | Angelo-Po<br>EGO                                                               | 32V6560<br>55.32559.814                                                                                       |
| 1    | 375286  | 285      | 1          | 0.5    | 4            | 120          | 1500      | 1500          | -         | -     | Angelo-Po<br>EGO                                                               | 32Z5610<br>55.32554.800                                                                                       |
| 1    | 375340  | 295      | 3          | 20     | 4            | 120          | 1800      | -             | -         | -     | EGO<br>Electrolux                                                              | 55.32555.800<br>004921                                                                                        |
| 1    | 375045  | 315      | 3          | 20     | 6            | 77           | 1490      | 1100          | M9x1      | SS    | EGO<br>Electrolux<br>Juno                                                      | 55.32564.010<br>0H6215<br>0H6215                                                                              |
| 1    | 375206  | 325      | 3          | 20     | 3.1          | 188          | 900       | 700           | M10x1     | SS    | EGO<br>Mareno                                                                  | 55.32562.810<br>MA2864714                                                                                     |
| 1    | 375418  | 340      | 3          | 20     | 4            | 128          | 1190      | -             | -         | SS    | EGO<br>Lohberger                                                               | 55.32563.010<br>51440160                                                                                      |
| 1    | 375279  | 345      | 3          | 20     | 4            | 120          | 900       | 900           | -         | SS    | EGO<br>Rosinox<br>Silko                                                        | 55.32562.835<br>RX94812622<br>SIR0101372                                                                      |
| 1    | 375163  | 350      | 3          | 0.5    | 6            | 79           | 3000      | 2800          | -         | SS    | EGO<br>Mareno                                                                  | 55.32566.800<br>1475513                                                                                       |
| 1    | 375228  | 350      | 3          | 20     | 3            | 188          | 900       | 900           | -         | SS    | Casta<br>EGO<br>Gico<br>Ilsa<br>Lincar<br>MBM-Italia<br>Offcar<br>Olis<br>Smeg | 85900019<br>55.32562.808<br>53403000350<br>843737<br>40000920<br>RTCU800152<br>843737<br>A046150<br>818731004 |
| 1    | 375628  | 350      | 3          | 20     | 4            | 120          | 900       | 670           | M10x1     | SS    | EGO<br>Giorik<br>Lincar                                                        | 55.32562.807<br>6010008<br>40000923                                                                           |
| 1    | 375262  | 350      | 3          | 20     | 4            | 120          | 900       | 900           | -         | -     | EGO<br>Modular                                                                 | 55.32562.802<br>66104500                                                                                      |
| 1    | 375695  | 350      | 3          | 20     | 6            | 77           | 890       | -             | -         | SS    | EGO<br>Küppersbusch<br>Thielmann                                               | 55.32562.090<br>540470<br>251116                                                                              |
| 1    | 390141  | 350      | 3          | 20     | 6            | 77           | 1490      | 800           | -         | SS    | EGO<br>Electrolux<br>Juno<br>Öztiryakiler<br>Therma                            | 55.32564.040<br>006826<br>006826<br>6234.00001.28<br>006826                                                   |
| 1    | 375338  | 350      | 3          | 20     | 6            | 79           | 900       | 700           | -         | SS    | EGO<br>Emmepi                                                                  | 55.32562.829<br>C00098                                                                                        |

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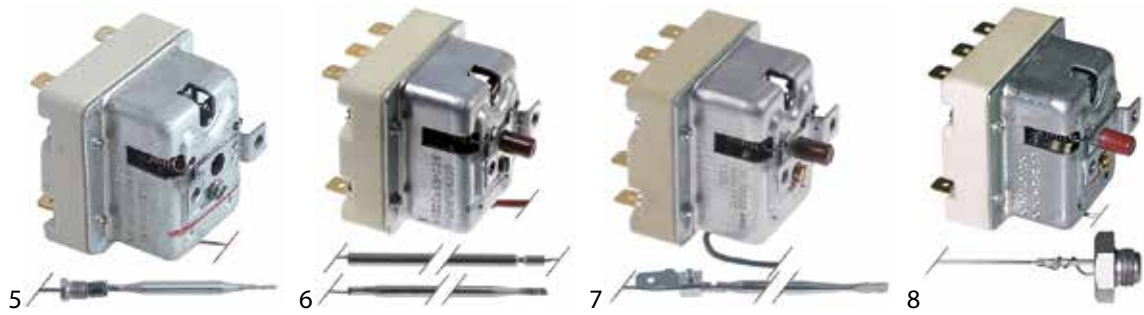
| fig. | GEV No. | SOT (°C) | NP (-pole) | SC (A)     | probe ø (mm) | probe L (mm) | cap. (mm) | cap.ins. (mm) | gland nut | probe | suitable for                                                                                  | Ref. No.                                                                                                           |
|------|---------|----------|------------|------------|--------------|--------------|-----------|---------------|-----------|-------|-----------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|
| 1    | 375388  | 350      | 3          | 20         | 6            | 89           | 1000      | 960           | -         | SS    | EGO<br>Olis<br>Tecnoeka                                                                       | 55.32569.800<br>BN6A046160<br>09950347000                                                                          |
| 1    | 375252  | 350      | 3          | 20         | 6            | 89           | 3000      | 960           | -         | -     | Anitec<br>EGO<br>GIGA<br>Star10                                                               | X44800<br>55.32566.806<br>X44800<br>X44800                                                                         |
| 1    | 390836  | 355      | 3          | 20         | 4            | 120          | 1890      | -             | -         | -     | EGO<br>MIWE                                                                                   | 55.32579.040<br>504024.30                                                                                          |
| 1    | 390142  | 360      | 3          | 20         | 3.1          | 188          | 1490      | 800           | -         | SS    | EGO<br>Electrolux<br>Emmepi<br>Giorik<br>Juno<br>Multi<br>Olis<br>Smeg<br>Tecninox<br>Zanussi | 55.32574.040<br>004919<br>807790<br>5910029<br>004919<br>661045<br>BN6A046150<br>818731004<br>RC00305000<br>004919 |
| 1    | 375562  | 360      | 3          | 20         | 4            | 120          | 900       | 900           | -         | SS    | Baron<br>Cookmax<br>EGO<br>Electrolux<br>Zanussi                                              | 41826630130<br>41826630130<br>55.32562.806<br>004269<br>004269                                                     |
| 1    | 375392  | 360      | 3          | 20         | 4            | 120          | 1490      | 1450          | -         | SS    | Ambach<br>Convotherm<br>EGO<br>GIGA<br>MKN<br>Silko<br>Wiesheu-Wiwa                           | 5061616223<br>5001039<br>55.32574.110<br>Y72100<br>203484<br>SIR0101375<br>38643                                   |
| 1    | 375350  | 360      | 3          | 20         | 4            | 120          | 1800      | 1800          | -         | SS    | Bertos<br>EGO<br>Firex<br>GIGA<br>Lincar<br>Lotus<br>Modular<br>Offcar<br>Star10              | 35301400<br>55.32575.801<br>40100062<br>Y16600<br>40000921<br>40100062<br>40100062<br>FX40100062<br>X49900         |
| 1    | 375187  | 360      | 3          | 2x20/1x0.5 | 6            | 79           | 890       | -             | -         | SS    | Baron<br>Cookmax<br>EGO<br>Silko                                                              | MA1878500<br>1878500<br>55.32562.822<br>MA1878500                                                                  |
| 1    | 375563  | 360      | 3          | 1x20/2x0.5 | 6            | 79           | 1200      | 1200          | -         | SS    | EGO<br>Electrolux<br>Zanussi                                                                  | 55.32573.801<br>004600<br>004600                                                                                   |
| 1    | 375680  | 365      | 3          | 20         | 4            | 100          | 1190      | 400           | -         | SS    | EGO<br>Palux                                                                                  | 55.32573.100<br>502537                                                                                             |
| 1    | 375307  | 365      | 3          | 20         | 4            | 120          | 1300      | 1250          | -         | SS    | Angelo-Po<br>EGO<br>EGO                                                                       | 32Z9202<br>55.32569.814<br>55.32579.800                                                                            |
| 1    | 375706  | 400      | 3          | 20         | 3.9          | 228          | 1190      | -             | -         | SS    | Bonnet<br>Capic<br>EGO<br>Küppersbusch<br>Morice<br>Thielmann                                 | 301049<br>E401090<br>55.32573.030<br>540406<br>TH1122<br>144095                                                    |
| 1    | 390181  | 420      | 3          | 20         | 3.9          | 306          | 870       | 850           | -         | SS    | EGO<br>EGO<br>Lotus<br>MBM-Italia<br>Olis                                                     | 55.32582.804<br>55.32582.807<br>537012800<br>RTBF800192<br>BN6A046180                                              |
| 1    | 375627  | 480      | 3          | 20         | 4            | 230          | 890       | -             | -         | -     | EGO<br>Küppersbusch<br>Palux                                                                  | 55.32582.020<br>540559<br>603589                                                                                   |
| 1    | 375065  | 500      | 3          | 20         | 4            | 308          | 890       | -             | -         | SS    | EGO<br>EGO<br>Eloma<br>OEM<br>Zanolli                                                         | 55.32582.800<br>55.32582.815<br>ELE336005<br>ED05500<br>TERM0005                                                   |
| 1    | 375681  | 520      | 3          | 20         | 3.9          | 228          | 890       | 400           | -         | -     | EGO<br>Palux                                                                                  | 55.32582.030<br>619221                                                                                             |
| 1    | 375190  | 560      | 3          | 20         | 3.9          | 228          | 870       | 700           | -         | -     | Cuppone<br>EGO<br>Electrolux<br>Pizza-Group                                                   | 91310051<br>55.32582.814<br>004205<br>A88TX85001                                                                   |

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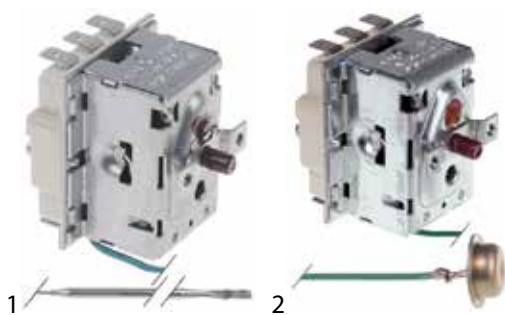
| fig. | GEV No. | SOT (°C) | NP (-pole) | SC (A) | probe ø (mm) | probe L (mm) | cap. (mm) | cap.ins. (mm) | gland nut | probe | suitable for                               | Ref. No.                                                         |
|------|---------|----------|------------|--------|--------------|--------------|-----------|---------------|-----------|-------|--------------------------------------------|------------------------------------------------------------------|
| 1    | 375257  | 580      | 3          | 20     | 4            | 163          | 1200      | -             | -         | -     | Ambach<br>EGO<br>Inoksan<br>Pizza-Group    | 5061621356<br>55.32583.804<br>10100001<br>A88TX85003             |
| 2    | 375275  | 125      | 1          | 0.5    | 4            | 120          | 900       | 900           | -         | SS    | EGO<br>Rosinox<br>Silko                    | 55.32522.831<br>RX94805231<br>SIR0101404                         |
| 2    | 375622  | 147      | 1          | 20     | 6            | 89           | 900       | 800           | -         | -     | Baron<br>EGO<br>Lotus                      | BN41853310064<br>55.32522.837<br>10064                           |
| 2    | 390159  | 150      | 1          | 20     | 6            | 89           | 900       | 800           | -         | -     | Ambach<br>EGO<br>Lainox                    | R65070081<br>55.32522.852<br>LAR65070081                         |
| 2    | 375586  | 245      | 1          | 0.5    | 6            | 77           | 1290      | 1100          | -         | SS    | EGO<br>EGO<br>EGO<br>Electrolux<br>Zanussi | 55.32542.807<br>55.32549.816<br>55.32549.827<br>0A5435<br>0A5435 |
| 2    | 375916  | 259      | 1          | 20     | 6            | 88           | 900       | 100           | -         | -     | EGO<br>Electrolux                          | 55.32542.858<br>005931                                           |
| 2    | 375943  | 299      | 1          | 20     | 4            | 123          | 1500      | 1400          | -         | -     | Angelo-Po<br>EGO                           | 32Z5612<br>55.32554.080                                          |
| 2    | 375357  | 325      | 1          | 0.5    | 3            | 188          | 900       | -             | -         | -     | Baron<br>EGO<br>Mareno                     | MA1942900<br>55.32562.828<br>MA1942900                           |
| 2    | 375226  | 340      | 1          | 0.5    | 3            | 190          | 900       | 900           | -         | SS    | EGO<br>Gico                                | 55.32562.800<br>53403000340                                      |
| 2    | 375291  | 344      | 1          | 20     | 6            | 79           | 900       | 900           | -         | -     | Comenda<br>EGO<br>Lainox                   | M100780<br>55.32562.820<br>LAR65070060                           |
| 2    | 375344  | 360      | 1          | 0.5    | 4            | 120          | 1500      | 1500          | -         | -     | Angelo-Po<br>EGO<br>Electrolux<br>Rosinox  | 32Z1400<br>55.32574.800<br>0PRE75<br>RX94800158                  |
| 2    | 375579  | 360      | 1          | 0.5    | 6            | 74           | 1500      | 1500          | -         | -     | EGO<br>Electrolux<br>Juno<br>Zanussi       | 55.32574.801<br>003594<br>003594<br>003594                       |
| 2    | 375599  | 360      | 1          | 0.5    | 6            | 79           | 890       | -             | -         | SS    | Baron<br>Cookmax<br>EGO                    | 41826630010<br>41826630010<br>55.32562.819                       |
| 2    | 390227  | 360      | 3          | 20     | 4            | 120          | 1800      | 1800          | -         | SS    | GIGA<br>Lotus<br>Offcar                    | X49900<br>40100062<br>FX40100062                                 |
| 2    | 376047  | 368      | 3          | 16     | 3            | 160          | 150       | 76            | -         | -     | Ambassade<br>EGO                           | 6539942<br>55.32574.080                                          |
| 2    | 375787  | 380      | 2          | 20     | 4            | 163          | 1190      | 800           | -         | SS    | EGO<br>Franke<br>Salvis                    | 55.32573.060<br>1G962526<br>1G962526                             |
| 3    | 375980  | 130      | 3          | 20     | 6            | 88           | 880       | -             | -         | -     | Capic<br>Capic<br>EGO                      | E401008<br>E401012<br>55.32522.160                               |
| 4    | 375372  | 225      | 3          | 20     | 11           | 26           | 890       | 700           | -         | -     | EGO<br>EGO<br>Elettrobar<br>Gico           | 55.32542.150<br>55.32542.806<br>236016<br>53403901221            |



|   |         |          |            |            |              |              |           |               |           |       |                                                         |                                                                                |               |
|-------------------------------------------------------------------------------------|---------|----------|------------|------------|--------------|--------------|-----------|---------------|-----------|-------|---------------------------------------------------------|--------------------------------------------------------------------------------|---------------|
| fig.                                                                                | GEV No. | SOT (°C) | NP (-pole) | SC (A)     | probe ø (mm) | probe L (mm) | cap. (mm) | cap.ins. (mm) | gland nut | probe | suitable for                                            | Ref. No.                                                                       |               |
| 5                                                                                   | 375358  | 230      | 2          | 1x20/1x0.5 | 6            | 74           | 880       | -             | M9x1      | SS    | EGO Mareno                                              | 55.32542.833                                                                   | MA1871100     |
| 5                                                                                   | 375474  | 340      | 2          | 1x20/1x0.5 | 4            | 120          | 1300      | 900           | -         | -     | AltoShaam<br>Angelo-Po<br>Convotherm<br>EGO<br>EGO      | TT-33325<br>3111950<br>5001031<br>55.32559.805<br>55.32569.050                 |               |
| 5                                                                                   | 375808  | 350      | 2          | 0.5        | 4            | 120          | 1300      | 900           | 3/8" NPT  | -     | EGO Sogeco                                              | 55.32569.815                                                                   | TERMOSTATO003 |
| 6                                                                                   | 375445  | 230      | 3          | 2x20/1x0.5 | 4            | 120          | 900       | 700           | -         | -     | Baron<br>EGO<br>Mareno<br>Rosinox<br>Silko              | MACM097701<br>55.32542.370<br>MACM097701<br>RX94812559<br>MACM097701           |               |
| 7                                                                                   | 390921  | 305      | 3          | 20         | 4            | 128          | 890       | 800           | -         | -     | EGO Eloma<br>Falcon                                     | 55.32562.160<br>EL0572705<br>530368679                                         |               |
| 8                                                                                   | 375220  | 330      | 3          | 20         | 11           | 18.5         | 900       | 900           | -         | -     | Angelo-Po<br>CB<br>EGO<br>Lainox<br>Tecnoinox           | 3226790<br>09010019<br>55.32562.804<br>LAR65070050<br>RC00238000               |               |
| 8                                                                                   | 375455  | 350      | 1          | 16         | 11           | 16           | 900       | 900           | -         | -     | EGO Electrolux<br>Juno<br>Lainox<br>Therma<br>Zanussi   | 55.32562.816<br>002730<br>002730<br>LAR65070070<br>002730<br>002730            |               |
| 8                                                                                   | 375684  | 360      | 1          | 20         | 11           | 16           | 900       | 900           | -         | -     | Ambach<br>Cookmax<br>EGO<br>Kelvin<br>Lainox<br>Rosinox | R65070350<br>R65070350<br>55.32572.804<br>0101105<br>LAR65070350<br>RX94814230 |               |
|  |         |          |            |            |              |              |           |               |           |       |                                                         |                                                                                |               |
| fig.                                                                                | GEV No. | SOT (°C) | NP (-pole) | SC (A)     | probe ø (mm) | probe L (mm) | cap. (mm) | cap.ins. (mm) | gland nut | probe | suitable for                                            | Ref. No.                                                                       |               |
| 9                                                                                   | 375659  | 338      | 2          | 1x20/1x0.5 | 6            | 53           | 900       | 900           | -         | -     | EGO Electrolux<br>Zanussi                               | 55.32562.847<br>007042<br>007042                                               |               |

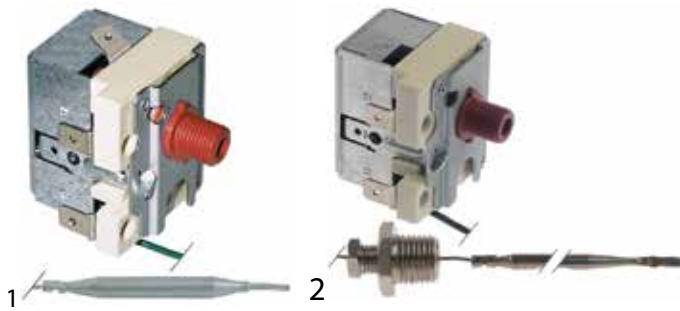


## 55.33\_series



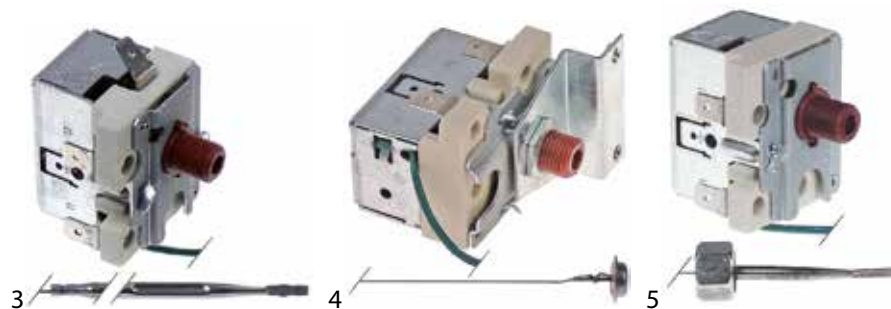
| fig. | GEV No. | SOT<br>(°C) | NP<br>(-pole) | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | probe | suitable for                                      | Ref. No.                                                    |
|------|---------|-------------|---------------|-----------|-----------------|-----------------|--------------|------------------|-----------|-------|---------------------------------------------------|-------------------------------------------------------------|
| 1    | 390706  | 90          | 3             | 20        | 6               | 114             | 380          | 360              | -         | -     | Animo<br>EGO                                      | 03089<br>55.33511.010                                       |
| 1    | 390470  | 100         | 3             | 20        | 4               | 231             | 870          | 800              | -         | SS    | EGO<br>Hobart                                     | 55.33512.020<br>378791                                      |
| 1    | 390883  | 160         | 3             | 20        | 4               | 155             | 880          | 350              | -         | SS    | Astoria<br>Cookmax<br>EGO<br>WEGA                 | WY20300019<br>WY20300019<br>55.33532.130<br>WY20300019      |
| 1    | 375467  | 220         | 3             | 20        | 6               | 75              | 1500         | -                | M9x1      | SS    | Capic<br>EGO<br>Morice                            | E401006<br>55.33544.020<br>TH0118                           |
| 1    | 375796  | 220         | 3             | 20        | 6               | 107             | 870          | 800              | -         | -     | Ambassade<br>Bartscher<br>EGO<br>Elframo<br>Komel | 6537879<br>06537879<br>55.33542.040<br>22150003<br>22150003 |
| 1    | 390675  | 230         | 3             | 20        | 6               | 88              | 2200         | -                | -         | -     | Charvet<br>EGO<br>Imperial-Germany                | 05996A<br>55.33549.030<br>8038266                           |
| 1    | 375487  | 230         | 3             | 20        | 6               | 103             | 1170         | -                | -         | -     | EGO<br>Lincat                                     | 55.33543.020<br>TH61                                        |
| 1    | 375430  | 230         | 3             | 20        | 6               | 107             | 870          | -                | -         | -     | EGO<br>Lincat                                     | 55.33542.090<br>TH25                                        |
| 1    | 375746  | 230         | 3             | 20        | 6               | 117             | 1470         | 1100             | M9x1      | SS    | EGO<br>EGO<br>Gastrofrit<br>MKN                   | 55.33542.050<br>55.33544.010<br>306025.005<br>203489        |
| 1    | 390830  | 235         | 3             | 20        | 6               | 108             | 1470         | 1100             | -         | -     | EGO<br>Falcon                                     | 55.33544.050<br>539113830                                   |
| 1    | 375421  | 240         | 3             | 20        | 3.1             | 226             | 1170         | 960              | -         | SS    | Ascobloc<br>EGO<br>Küppersbusch                   | 8152102<br>55.33543.010<br>152102                           |
| 1    | 375698  | 250         | 3             | 20        | 3.1             | 307             | 710          | 700              | -         | SS    | EGO<br>Küppersbusch<br>Palux                      | 55.33559.020<br>540579<br>686832                            |
| 1    | 375516  | 250         | 3             | 20        | 6               | 107             | 1470         | 1100             | M9x1      | SS    | EGO<br>Lohberger<br>MKN<br>Palux                  | 55.33544.040<br>F2072038<br>203183<br>637726                |
| 1    | 375781  | 275         | 3             | 20        | 4               | 157             | 870          | 350              | -         | SS    | EGO<br>Franke<br>Nayati<br>Salvis                 | 55.33542.030<br>1G962532<br>PD412F<br>1G962532              |
| 1    | 375764  | 282         | 3             | 20        | 4               | 157             | 1770         | 1490             | -         | SS    | EGO<br>Valentine                                  | 55.33555.030<br>6313-SA                                     |
| 1    | 375770  | 285         | 3             | 20        | 4               | 128             | 870          | 350              | -         | SS    | EGO<br>Valentine                                  | 55.33542.100<br>0705-04                                     |
| 1    | 376027  | 295         | 3             | 20        | 4               | 128             | 1770         | 1750             | -         | SS    | EGO<br>Electrolux<br>Valentine                    | 55.33555.010<br>OKI686<br>6314-SA                           |
| 1    | 375882  | 300         | 3             | 20        | 4               | 157             | 520          | -                | -         | SS    | EGO<br>TurboChef                                  | 55.33559.030<br>102075                                      |
| 2    | 375118  | 360         | 3             | 20        | 15              | 8               | 1150         | 1100             | -         | -     | EGO<br>Eloma<br>Falcon<br>Palux                   | 55.33573.070<br>EL0580457<br>530336027<br>580457            |

## 56.\_ series



| fig. | GEV No. | SOT<br>(°C) | NP<br>(-pole) | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | probe | suitable for                                                             | Ref. No.                                                                         |
|------|---------|-------------|---------------|-----------|-----------------|-----------------|--------------|------------------|-----------|-------|--------------------------------------------------------------------------|----------------------------------------------------------------------------------|
| 1    | 375895  | 132         | 1             | 16        | 3.1             | 200             | 860          | 400              | M9x1      | -     | Cookmax<br>EGO<br>Melitta                                                | 17764<br>56.10522.560<br>17764                                                   |
| 1    | 375591  | 147         | 1             | 16        | 6               | 77              | 1860         | 1350             | -         | -     | EGO<br>Küppersbusch                                                      | 56.10529.520<br>152433                                                           |
| 1    | 375447  | 150         | 1             | 16        | 6               | 77              | 1460         | 1100             | M9x1      | -     | EGO<br>EGO<br>Fagor                                                      | 56.10524.550<br>56.10529.510<br>12024884                                         |
| 1    | 390797  | 157         | 1             | 16        | 6               | 62              | 1520         | 1380             | -         | -     | EGO<br>Rational                                                          | 56.10534.500<br>40.02.515                                                        |
| 1    | 375862  | 183         | 1             | 16        | 6               | 61              | 1460         | 1400             | -         | SS    | EGO<br>Rational                                                          | 56.10534.510<br>40.01.329                                                        |
| 1    | 375688  | 230         | 1             | 0.5       | 6               | 77              | 700          | -                | M9x1      | SS    | EGO<br>Falcon<br>Nayati                                                  | 56.10549.510<br>731350021<br>GS2154                                              |
| 1    | 390714  | 230         | 1             | 16        | 6               | 75              | 740          | 200              | -         | SS    | Corsair<br>EGO<br>Elframo<br>Emmepi<br>Lincat<br>Öztiryakiler<br>Repagas | 47-003<br>56.10549.500<br>00032270<br>C00926<br>TH44<br>6234.00001.16<br>8500016 |
| 1    | 375432  | 230         | 1             | 16        | 6               | 77              | 1160         | 210              | M9x1      | -     | Cometto<br>EGO                                                           | COM50069<br>56.10543.500                                                         |
| 1    | 390901  | 230         | 1             | 16        | 6               | 77              | 2280         | 210              | M9x1      | -     | EGO                                                                      | 56.10549.530                                                                     |
| 1    | 375508  | 235         | 1             | 16        | 3               | 155             | 1100         | -                | -         | -     | EGO<br>Lincat                                                            | 56.10549.570<br>TH71                                                             |
| 1    | 390610  | 235         | 1             | 16        | 3               | 190             | 1000         | 640              | -         | SS    | Anitec<br>CF-Cenedese<br>Cookmax<br>Faba<br>RM-Gastro<br>Star10          | 072028.1<br>63.7.0632<br>402511000<br>PR70008<br>402511000<br>072028.1           |
| 1    | 390829  | 240         | 1             | 16        | 6               | 77              | 700          | -                | M9x1      | -     | EGO<br>Falcon                                                            | 56.10549.580<br>537300060                                                        |
| 1    | 390854  | 245         | 1             | 16        | 3.1             | 155             | 1130         | -                | M9x1      | -     | EGO<br>Fagor<br>Mareno                                                   | 56.10549.590<br>12048400<br>CR1074320                                            |
| 1    | 390828  | 245         | 1             | 16        | 6               | 78              | 700          | -                | M9x1      | -     | EGO<br>Falcon                                                            | 56.10549.591<br>535770070                                                        |
| 1    | 390860  | 245         | 1             | 16        | 6               | 78              | 750          | -                | M9x1      | -     | EGO<br>Falcon                                                            | 56.10549.591<br>535670017                                                        |
| 1    | 375745  | 260         | 1             | 16        | 6               | 77              | 860          | -                | -         | SS    | EGO                                                                      | 56.10552.500                                                                     |
| 1    | 375870  | 340         | 1             | 16        | 3               | 160             | 1150         | 1080             | -         | -     | Convotherm<br>EGO                                                        | 5001041<br>56.10563.500                                                          |
| 1    | 375531  | 340         | 1             | 16        | 4               | 100             | 1860         | 1710             | -         | -     | EGO<br>Küppersbusch                                                      | 56.10569.500<br>152432                                                           |
| 1    | 375883  | 350         | 1             | 16        | 3.03            | 138             | 1760         | 1710             | -         | SS    | EGO<br>TurboChef                                                         | 56.10565.500<br>R7603                                                            |
| 1    | 375159  | 365         | 1             | 16        | 4               | 96              | 1160         | 1100             | -         | -     | EGO<br>Fagor<br>Krefft<br>Rational                                       | 56.10573.500<br>12029569<br>76-30140326<br>3014.0326                             |
| 2    | 390832  | 230         | 1             | 0.5       | 6               | 77              | 700          | -                | M9x1      | -     | Falcon                                                                   | 731310135                                                                        |
| 2    | 390977  | 360         | 1             | 16        | 4               | 102             | 1200         | 820              | 1/4"      | SS    | EGO<br>Rational                                                          | 56.10573.550<br>3014.0324                                                        |

Table continues overleaf



| fig. | GEV No. | SOT (°C) | NP (-pole) | SC (A) | probe ø (mm) | probe L (mm) | cap. (mm) | cap.ins. (mm) | gland nut | probe | suitable for                                                  | Ref. No.                                                                          |
|------|---------|----------|------------|--------|--------------|--------------|-----------|---------------|-----------|-------|---------------------------------------------------------------|-----------------------------------------------------------------------------------|
| 3    | 375442  | 320      | 1          | 16     | 4            | 100          | 1760      | 1600          | -         | -     | Bonnet<br>EGO<br>EGO<br>Falcon<br>FriFri<br>Hobart<br>Thirode | 301066<br>56.10555.500<br>56.10562.500<br>737600711<br>601275<br>301066<br>301039 |
| 3    | 376006  | 360      |            | 16     | 3            | 160          | 1800      | 1520          | -         | -     | Blue Seal<br>EGO                                              | 025400<br>56.10565.510                                                            |
| 4    | 375889  | 360      | 1          | 16     | 15           | 6.5          | 1140      | 1100          | -         | -     | EGO<br>Eloma<br>Palux                                         | 56.10573.510<br>EL0504602<br>504602                                               |
| 5    | 375774  | 365      | 1          | 16     | 4            | 96           | 1160      | 1100          | -         | SS    | EGO<br>Fagor<br>Rational                                      | 56.10573.520<br>12028972<br>40.01.482                                             |

## accessories



1

| fig. | GEV No. | application           | TS   | suitable for      | Ref. No.               | fig. | GEV No. | application           | TS       | suitable for | Ref. No.     |
|------|---------|-----------------------|------|-------------------|------------------------|------|---------|-----------------------|----------|--------------|--------------|
| 1    | 551083  | for safety thermostat | M8x1 | EGO<br>Electrolux | 00.00525.020<br>0A2187 | 1    | 551272  | for safety thermostat | M10x0.75 | EGO          | 00.00525.015 |

## control thermostats with operation switch

## 51.\_ series



| pos. | GEV No. | t.range (°C) | NP (-pole) | function | SC (A) | probe ø (mm) | probe L (mm) | cap. (mm) | cap.ins. (mm) | shaft L (mm) | suitable for     | Ref. No.                |
|------|---------|--------------|------------|----------|--------|--------------|--------------|-----------|---------------|--------------|------------------|-------------------------|
| 1    | 390069  | 45-265       | 1          | 1NO      | 15     | 3            | 219          | 900       | -             | 23           | Angelo-Po<br>EGO | 3220500<br>51.43918.410 |



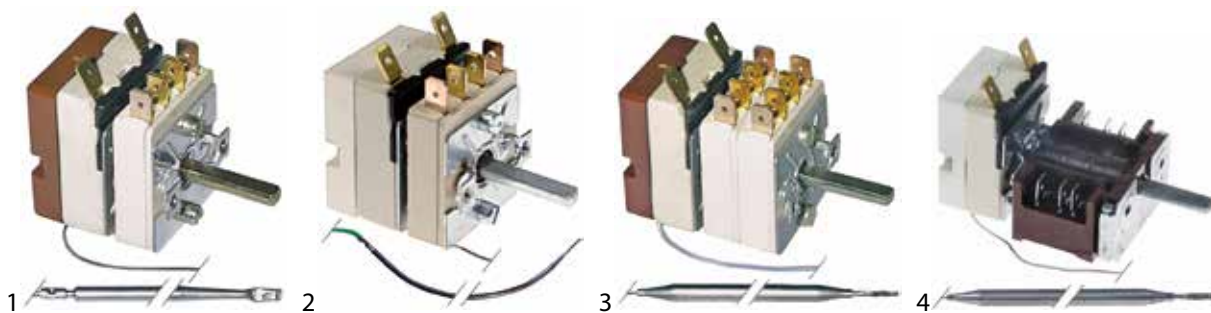
55.10/19\_series



| fig. | GEV No. | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for                                                       | Ref. No.                                                                                 |
|------|---------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|--------------------------------------------------------------------|------------------------------------------------------------------------------------------|
| 1    | 390039  | 30-90           | 1             | 1CO      | 16        | 6               | 173             | 980          | 980              | -         | 23              | Baron<br>Cookmax<br>EGO<br>Electrolux<br>GIGA<br>Morice            | 41826630230<br>41826630230<br>55.10719.800<br>55.19619.030<br>051142<br>X57800<br>DE0426 |
| 1    | 375946  | 100-350         | 1             | 1NO      | 16        | 3               | 145             | 900          | 800              | -         | 25              | EGO<br>Mareno<br>Silko                                             | 55.19662.010<br>CR0581280<br>CR0581280                                                   |
| 1    | 375473  | 37-110          | 1             | 1NO      | 16        | 6               | 129             | 570          | -                | -         | 23              | EGO<br>Jünger                                                      | 55.19629.010<br>422100                                                                   |
| 1    | 375584  | 91-185          | 1             | 1NO      | 0.5       | 4               | 235             | 2420         | 1200             | -         | 23              | EGO<br>Electrolux                                                  | 55.19639.030<br>002602                                                                   |
| 1    | 375855  | 96-180          | 1             | 1NO      | 16        | 6               | 133             | 2420         | -                | -         | 23              | EGO                                                                | 55.19639.050                                                                             |
| 1    | 375180  | 99-185          | 1             | 1NO      | 0.5       | 4               | 235             | 870          | 700              | -         | 23              | EGO<br>EGO<br>Lainox<br>Mareno<br>Silko                            | 55.19632.040<br>97.55196.004<br>SIR0109170<br>CR0589660<br>CR0589660                     |
| 2    | 390600  | 105-185         | 1             | 1NO      | 16        | 6               | 130             | 900          | 700              | M10x1     | 23              | Angelo-Po<br>EGO<br>EGO<br>EGO                                     | 32V0240<br>55.19032.831<br>55.19932.802<br>PO98311705                                    |
| 2    | 375629  | 30-110          | 1             | 1NC      | 16        | 6               | 130             | 2000         | 1920             | -         | 23              | Ambach                                                             | 5061603162                                                                               |
| 2    | 390799  | 30-110          | 1             | 1NO      | 16        | 6               | 129             | 870          | 850              | -         | 23              | Ambach<br>EGO                                                      | 5061608580<br>55.19622.010                                                               |
| 2    | 375768  | 50-310          | 1             | 1NO      | 16        | 4               | 128             | 1500         | 1500             | -         | 23              | Angelo-Po<br>EGO                                                   | 32V6510<br>55.19662.804                                                                  |
| 2    | 375875  | 53-180          | 1             | 1NO      | 16        | 6               | 133             | 1170         | 1000             | -         | 23              | Baron<br>Cookmax<br>EGO<br>EGO<br>Mareno                           | 1037317300<br>1037317300<br>55.10633.800<br>55.19639.020<br>MA1037317300                 |
| 2    | 375581  | 55-260          | 1             | 1NO      | 16        | 4               | 116             | 1300         | 1300             | -         | 23              | EGO<br>EGO<br>Electrolux<br>Zanussi                                | 55.10659.800<br>55.19659.010<br>002109<br>002109                                         |
| 2    | 375331  | 58-183          | 1             | 1NO      | 0.5       | 4               | 116             | 900          | 700              | -         | 23              | EGO<br>EGO<br>Mareno<br>Rosinox<br>Silko                           | 55.10632.801<br>55.19632.030<br>MACM097800<br>RX94812560<br>MACM097800                   |
| 2    | 390052  | 90-185          | 1             | 1NO      | 15        | 4               | 229             | 2500         | 1200/200         | -         | 23              | Bartscher<br>EGO<br>EGO<br>Electrolux<br>Juno<br>Therma<br>Zanussi | 049672<br>55.10639.800<br>55.19639.800<br>052330<br>052330<br>052330<br>052330           |
| 3    | 375590  | 57-320          | 1             | 1NO      | 16        | 3.1             | 226             | 870          | 800              | -         | 23              | Ambach                                                             | 5061602948                                                                               |



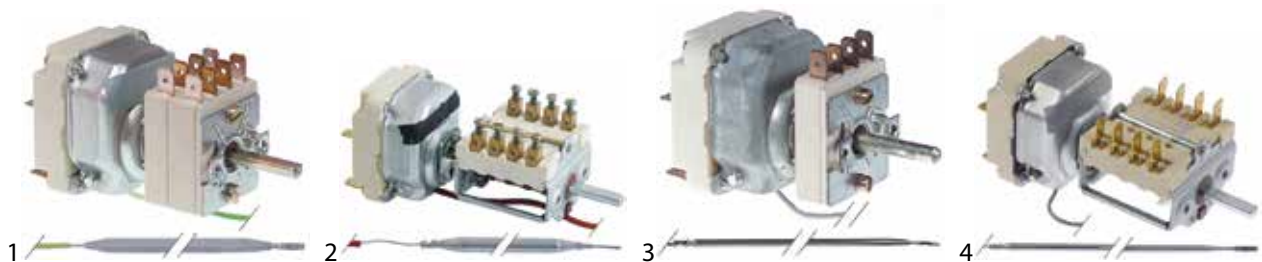
## 55.13\_series



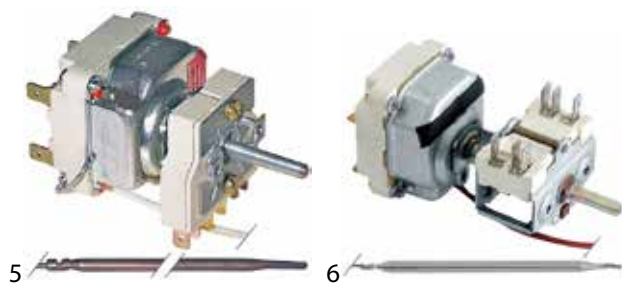
| fig. | GEV No. | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | shaft L<br>(mm) | suitable for                                                                                              | Ref. No.                                                                                                             |
|------|---------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------------|-----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|
| 1    | 375405  | 30-90           | 1             | 1CO      | 16        | 6               | 98              | 2380         | 1700             | 18              | Ascobloc<br>EGO                                                                                           | 09/3501<br>55.13619.210                                                                                              |
| 1    | 375780  | 120-190         | 1             | 1NO      | 16        | 3               | 248             | 1730         | 1660             | 23              | EGO<br>Franke<br>Nayati<br>Salvis                                                                         | 55.13635.020<br>1G962531<br>PD412E<br>1G962531                                                                       |
| 1    | 375409  | 130-400         | 1             | 1NO      | 16        | 3.9             | 163             | 830          | 350              | 23              | EGO                                                                                                       | 55.13672.020                                                                                                         |
| 1    | 375052  | 140-195         | 1             | 1NO      | 16        | 6               | 77              | 830          | 500              | 23              | EGO<br>MKN                                                                                                | 55.13632.030<br>203481                                                                                               |
| 1    | 375406  | 30-110          | 1             | 1CO      | 16        | 6               | 113             | 2380         | 1700             | 18              | Ascobloc<br>Capito<br>EGO<br>EGO<br>Franke<br>Köhler Esback<br>Krefft<br>Küppersbusch<br>Nayati<br>Salvis | 9295433<br>63892<br>55.13624.020<br>55.13629.050<br>1G873027<br>3000367<br>49-355693<br>355693<br>PD412B<br>1G873027 |
| 1    | 375900  | 30-110          | 1             | 1NO      | 15        | 6               | 115             | 900          | 810              | 23              | Angelo-Po<br>EGO                                                                                          | 32Z9271<br>55.13622.160                                                                                              |
| 1    | 375782  | 30-128          | 1             | 1NO      | 16        | 3.03            | 178             | 870          | 800              | 23              | EGO                                                                                                       | 55.13622.120                                                                                                         |
| 1    | 375743  | 30-80           | 1             | 1NO      | 16        | 6               | 115             | 1430         | -                | 23              | Blanco<br>EGO                                                                                             | 105126<br>55.13614.070                                                                                               |
| 1    | 390902  | 50-320          | 1             | 1CO      | 16        | 3.03            | 160             | 1300         | 1230             | 23              | Ascobloc<br>EGO                                                                                           | 09/2085<br>55.13669.030                                                                                              |
| 1    | 390834  | 50-320          | 1             | 1NO      | 16        | 3               | 160             | 870          | -                | 23              | EGO<br>Falcon<br>Lincat                                                                                   | 55.13662.070<br>731050004<br>—                                                                                       |
| 1    | 375408  | 50-320          | 1             | 1NO      | 16        | 3.03            | 160             | 1150         | -                | 23              | Ascobloc<br>Cookmax<br>EGO<br>Franke<br>Krefft<br>Küppersbusch<br>Nayati<br>Salvis                        | 9295400<br>PD412C<br>55.13663.010<br>178855<br>49-174677<br>174677<br>PD412C<br>1G873056                             |
| 1    | 375429  | 50-320          | 1             | 1NO      | 16        | 3.03            | 160             | 1470         | 350              | 23              | Blue Seal<br>EGO                                                                                          | 017121/51<br>55.13664.060                                                                                            |
| 1    | 375489  | 50-320          | 1             | 1NO      | 16        | 3.03            | 160             | 3150         | -                | 23              | EGO                                                                                                       | 55.13669.050                                                                                                         |
| 1    | 375083  | 60-250          | 1             | 1NO      | 16        | 4               | 100             | 3150         | 3090             | 23              | EGO<br>Rational                                                                                           | 55.13649.010<br>3014.0308                                                                                            |
| 1    | 375613  | 95-210          | 1             | 1NO      | 16        | 3.1             | 201             | 1770         | 1600             | 23              | EGO<br>Küppersbusch                                                                                       | 55.13645.010<br>152107                                                                                               |
| 1    | 375407  | 97-185          | 1             | 1CO      | 16        | 6               | 87              | 2380         | 700              | 23              | EGO                                                                                                       | 55.13639.030                                                                                                         |
| 2    | 375794  | 30-105          | 1             | 1NO      | 16        | 3.03            | 178             | 870          | 800              | 23              | EGO                                                                                                       | 55.13622.140                                                                                                         |
| 3    | 375053  | 30-110          | 1             | 1NO      | 16        | 6               | 113             | 830          | 800              | 23              | EGO<br>Electrolux<br>Therma                                                                               | 55.13622.080<br>OK5023<br>OK5023                                                                                     |
| 4    | 390179  | 30-110          | 1             | 1NO      | 16        | 6               | 113             | 1430         | -                | 23              | EGO<br>EGO<br>Köhler Esback                                                                               | 55.13924.010<br>55.13924.020<br>3000368, 392080                                                                      |
| 4    | 390844  | 50-291          | 1             | 1NO      | 16        | 3               | 160             | 980          | 600              | 25              | EGO<br>Falcon                                                                                             | 55.13059.180<br>735400230                                                                                            |
| 4    | 390848  | 50-291          | 1             | 1NO      | 16        | 3               | 160             | 980          | 600              | 25              | EGO<br>Falcon                                                                                             | 55.13059.180<br>732910090                                                                                            |



55.34\_series



| fig. | GEV No. | t.range<br>(°C)      | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | shaft L<br>(mm) | suitable for                                                                            | Ref. No.                                                                                                            |
|------|---------|----------------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------------|-----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|
| 1    | 390098  | 100-180              | 3             | 3NO      | 16        | 6               | 133             | 1780         | 1600             | 23              | EGO                                                                                     | 55.34635.010                                                                                                        |
| 1    | 390788  | 0-180                | 3             | 3NO      | -         | 6               | 130             | 1740         | 1310             | 23              | Berner<br>EGO                                                                           | 400300<br>55.34635.020                                                                                              |
| 1    | 375023  | 103-175/108-180      | 3             | 2NO/2NO  | 16        | 3.1             | 305             | 720          | 700              | 23              | EGO<br>Küppersbusch<br>Palux                                                            | 55.34639.010<br>540511<br>026611                                                                                    |
| 1    | 375592  | 32-110               | 3             | 3NO      | 16        | 6               | 138             | 1180         | 1100             | 23              | EGO<br>Küppersbusch<br>Palux                                                            | 55.34613.010<br>540592<br>700509                                                                                    |
| 1    | 390099  | 43-300               | 4             | 4NO      | 16        | 6               | 77              | 1480         | 1350             | 23              | EGO<br>EGO                                                                              | 55.34654.010<br>55.40654.010                                                                                        |
| 1    | 375955  | 56-306               | 3             | 3NO      | 16        | 6               | 77              | 1590         | 1400             | 23              | Berner<br>EGO                                                                           | 500301<br>55.34669.103                                                                                              |
| 1    | 375691  | 60-390               | 3             | 3NO      | 16        | 3.9             | 228             | 1110         | 600/700          | 23              | EGO<br>Palux                                                                            | 55.34673.010<br>619248                                                                                              |
| 1    | 390266  | 70-255               | 3             | 3NO      | 16        | 4               | 128             | 880          | 880              | 23              | EGO<br>Palux                                                                            | 55.34642.010<br>631981                                                                                              |
| 1    | 390530  | 77-300               | 3             | 3NO      | 16        | 4               | 128             | 880          | 800              | 33              | EGO<br>Palux                                                                            | 55.34652.010<br>606227                                                                                              |
| 2    | 375269  | 100-300              | 3             | 3NO      | 16        | 6               | 75              | 1150         | 1150             | 23              | Angelo-Po                                                                               | 32Z3790                                                                                                             |
| 2    | 375877  | 100-530              | 3             | 3NO      | 16        | 3.9             | 228             | 1110         | 1000             | 23              | Electrolux<br>Juno<br>Therma                                                            | 0G2529<br>0G2529<br>0G2529                                                                                          |
| 3    | 375690  | 50-300               | 3             | 3NO      | 16        | 3.03            | 160             | 1480         | 350              | 24              | EGO<br>Nayati                                                                           | 55.34654.020<br>552028                                                                                              |
| 3    | 375570  | 100-470              | 1             | 1NO      | 16        | 3.9             | 228             | 1110         | 600              | 24              | EGO<br>Electrolux<br>Franke<br>Juno<br>Salvis                                           | 55.34683.040<br>0K0662<br>179312<br>0K0662<br>179312                                                                |
| 3    | 375140  | 50°C/50-600°C/70-650 | 3             | 3NO      | 16        | 4               | 228             | 1200         | 1200             | 23              | Ambach<br>Baron<br>EGO<br>Franke<br>Mareno<br>MKN<br>Nayati<br>Palux<br>Salvis<br>Silko | 5061610558<br>CR0688650<br>55.34683.800<br>179302<br>21351299<br>203408<br>PD.412K<br>661635<br>179302<br>CR0688650 |
| 4    | 390919  | 50-300               | 3             | 3NO      | 16        | 4               | 292             | 2300         | 2260             | 25.5            | EGO<br>Electrolux<br>Therma                                                             | 55.34059.080<br>0K5022<br>077018015428                                                                              |



| fig. | GEV No. | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | shaft L<br>(mm) | suitable for                                                                                | Ref. No.                                                                                                       |
|------|---------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------------|---------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|
| 5    | 375246  | 100-615/645     | 2             | 2NO      | 16        | 4               | 230             | 1100         | 600              | 25              | EGO<br>EGO<br>EKU<br>Electrolux<br>Juno<br>Lohberger<br>MKN<br>Morice<br>Rosinox<br>Solymac | 55.34683.010<br>55.34683.050<br>3-22<br>0K0496<br>0K0496<br>51440169<br>203408<br>DE0254<br>RX94090032<br>P709 |
| 6    | 375342  | 30-110          | 3             | 3NO      | 16        | 6               | 130             | 1200         | 1200             | 23              | Angelo-Po                                                                                   | 32V0060                                                                                                        |
| 6    | 375876  | 30-85           | 3             | 3NO      | 16        | 6               | 131             | 1440         | -                | 23              | Stahl                                                                                       | 162015                                                                                                         |
| 6    | 375299  | 60-330          | 2             | 2NO      | 16        | 4               | 128             | 1500         | 1450             | 23              | Angelo-Po<br>EGO<br>EGO                                                                     | 32V0661<br>55.34064.805<br>55.34964.800                                                                        |

## IMIT / TEMPOMATIC / ARTHERMO

## control thermostats



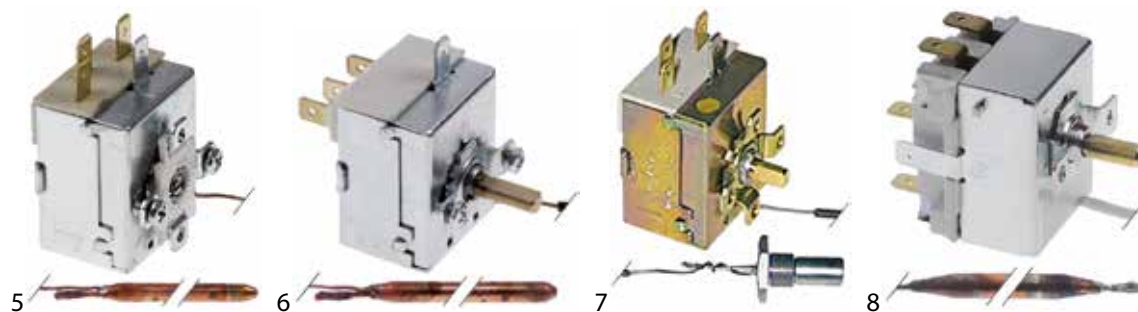
| fig. | GEV No. | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | shaft L<br>(mm) | suitable for      | Ref. No.                       |
|------|---------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------------|-------------------|--------------------------------|
| 1    | 375403  | 30-90           | 1             | 1CO      | 15        | 6               | 90              | 1500         | 1400             | 15              | Forved<br>Teikos  | VETRTERMOST<br>843630          |
| 1    | 390013  | 30-90           | 1             | 1CO      | 15        | 6.5             | 95              | 1000         | -                | 19              | Rancilio          | 34200051                       |
| 1    | 375986  | 265             | 1             | 1NO      | 15        | 4               | 90              | 900          | 20               | 18              | Cookmax<br>Sirman | IGS704203<br>IGS704203         |
| 1    | 375399  | 50-300          | 1             | 1CO      | 15        | 4               | 97              | 900          | -                | 19              | Amitek<br>Sirman  | R00221<br>IB5866400            |
| 1    | 390399  | -               | 1             | 1CO      | 16        | 6.5             | 110             | 1500         | 1450             | 19              | ATA<br>Camurri    | 1080 neu<br>050B0231           |
| 1    | 390707  | -               | 1             | NC       | 16        | 7               | 90              | 150          | -                | 23              | La-Spaziale       | 11168                          |
| 1    | 375939  | 0-200           | 1             | 1CO      | 16        | 5               | 98              | 1040         | -                | 20              | Cooking-Systems   | C5322059                       |
| 1    | 375891  | 0-85            | 1             | 1CO      | 15        | 6               | 78              | 1000         | -                | 15              | Cookmax<br>Hatco  | X02.16.136.00<br>X02.16.136.00 |

Table continues overleaf



| fig. | GEV No.             | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | shaft L<br>(mm) | suitable for                                                                                                                                                                                                               | Ref. No.                                                                                                                                                                                                             |
|------|---------------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2    |                     |                 |               |          |           |                 |                 |              |                  |                 |                                                                                                                                                                                                                            |                                                                                                                                                                                                                      |
| 3    |                     |                 |               |          |           |                 |                 |              |                  |                 |                                                                                                                                                                                                                            |                                                                                                                                                                                                                      |
| 4    |                     |                 |               |          |           |                 |                 |              |                  |                 |                                                                                                                                                                                                                            |                                                                                                                                                                                                                      |
| 5    |                     |                 |               |          |           |                 |                 |              |                  |                 |                                                                                                                                                                                                                            |                                                                                                                                                                                                                      |
| 1    | 390006              | 0-86            | 1             | 1CO      | 16        | 6.5             | 95              | 1500         | -                | 19              | Angelo-Po<br>Anitec<br>ATA<br>Bartscher<br>CF-Cenedese<br>Classeq<br>Colged<br>Comenda<br>Dexion<br>Elettrobar<br>Hoonved<br>Lasa<br>Mareno<br>MBM-Italia<br>NuovaSimonelli<br>OEM<br>Palux<br>Sammic<br>Silanos<br>Star10 | 32V1910<br>072029<br>7280<br>0929044<br>63.7.0658<br>7.12.1/2<br>DRT11<br>120501<br>014688-00<br>929044<br>H120501<br>3264000<br>120501<br>014688-00<br>18010043<br>ED00100<br>208418<br>2309068<br>907100<br>072029 |
| 1    | 375885              | 0-86            | 1             | 1CO      | 16        | 6.5             | 97              | 1500         | -                | 18              | Dihl<br>Hemerson<br>Kromo<br>Luxia                                                                                                                                                                                         | DW10707/1<br>041001<br>DW10707/1<br>L2060                                                                                                                                                                            |
| 1    | 390683              | 0-86            | 1             | 1CO      | 16        | 6.5             | 98              | 1000         | 960              | 20              | Silanos                                                                                                                                                                                                                    | TR0440                                                                                                                                                                                                               |
| 1    | 390914              | 0-90            | 1             | 1CO      | 10        | 6.5             | 97              | 1000         | 950              | 12              | Comenda<br>Hoonved                                                                                                                                                                                                         | 120515<br>120515                                                                                                                                                                                                     |
| 1    | 375805              | 0-90            | 1             | 1CO      | 15        | 6.5             | 85              | 1000         | 900              | 19              | Acopa<br>VEGA                                                                                                                                                                                                              | 10020<br>93001                                                                                                                                                                                                       |
| 1    | 375847              | 0-90            | 1             | 1CO      | 15        | 6.5             | 100             | 1500         | -                | 18              | Astoria<br>Cookmax<br>Sirman<br>VEMA                                                                                                                                                                                       | 20314<br>IV5863500<br>IV5863500<br>XRCU20                                                                                                                                                                            |
| 1    | 390173              | 27-87           | 1             | 1CO      | 15        | 6.5             | 95              | 1000         | 1000             | 19              | Elframo<br>Komel                                                                                                                                                                                                           | 00057150<br>00057150                                                                                                                                                                                                 |
| 1    | 375620              | 30-120          | 1             | 1CO      | 15        | 6.5             | 95              | 1000         | 1000             | 19              | Forved                                                                                                                                                                                                                     | VETRTER120                                                                                                                                                                                                           |
| 1    | 390007              | 40-120          | 1             | 1CO      | 16        | 6.5             | 95              | 1000         | -                | 19              | Bertos<br>Camurri                                                                                                                                                                                                          | 24064000<br>050B0230                                                                                                                                                                                                 |
| 1    | 390009              | 56-310          | 1             | 1CO      | 16        | 3.5             | 195             | 1000         | -                | 19              | —                                                                                                                                                                                                                          | —                                                                                                                                                                                                                    |
| 1    | 390008              | 64-210          | 1             | 1CO      | 16        | 5               | 125             | 1000         | -                | 19              | Dexion<br>MBM-Italia                                                                                                                                                                                                       | 019310-00<br>019310-00                                                                                                                                                                                               |
| 2    | 390460              | 30-90           | 1             | 1CO      | 16        | 6.5             | 95              | 2000         | 1950             | -               | Dihl<br>Kromo<br>Lamber<br>Olis<br>Rosinox<br>WEGA                                                                                                                                                                         | DW10707/1<br>DW10707/1<br>0300005<br>10707/1<br>RX94807732<br>WY3DD107071                                                                                                                                            |
| 2    | 375427              | 0-90            | 1             | 1CO      | 15        | 6.5             | 95              | 1500         | 1440             | -               | Project                                                                                                                                                                                                                    | 30510                                                                                                                                                                                                                |
| 2    | 390193              | 0-90            | 1             | 1CO      | 16        | 6.5             | 95              | 1500         | 1500             | -               | Angelo-Po<br>Hoonved<br>Rosinox                                                                                                                                                                                            | 32V1920<br>25421<br>RX94801099                                                                                                                                                                                       |
| 3    | 390022              | 30-90           | 1             | 1CO      | 16        | 9.5             | 50              | 1000         | 1000             | 19              | Comenda<br>Hoonved<br>Mareno                                                                                                                                                                                               | 120522<br>H120522<br>120522                                                                                                                                                                                          |
| 4    | 390713              | 30-90           | 1             | 1NC      | 16        | 6               | 98              | 900          | -                | 18              | Inomak                                                                                                                                                                                                                     | 34500040100152                                                                                                                                                                                                       |
| 5    | 390978 <sup>1</sup> | 40-210          | 1             | 1CO      | 16        | 5               | 128             | 930          | -                | 20              | Silanos                                                                                                                                                                                                                    | TR0441                                                                                                                                                                                                               |
| 5    | 375992              | 0-90            | 1             | 1CO      | 15        | 6.5             | 100             | 3000         | 3000             | -               | GAM<br>Krupps                                                                                                                                                                                                              | KR103345<br>103345                                                                                                                                                                                                   |

<sup>1</sup>incl. knob  
Table continues overleaf



| fig. | GEV No. | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | shaft L<br>(mm) | suitable for                                                                                                                                   | Ref. No.                                                                                                                                                          |
|------|---------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------------|------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 5    | 390421  | 0-90            | 1             | 1CO      | 16        | 6.5             | 95              | 1500         | 1450             | -               | Angelo-Po<br>Aristarco<br>ATA<br>Bartscher<br>Bonnet<br>Colged<br>Dihhr<br>EGO<br>Elettrobar<br>Fabar<br>Kromo<br>Krupps<br>Modular<br>Rosinox | 32Z7200<br>00000359<br>7608<br>0236027<br>5508E<br>DRT13B<br>DW15621<br>51.11999.160<br>929107<br>14197<br>DW15621<br>359<br>461.016.00 old version<br>RX94803103 |
| 5    | 390457  | 0-90            | 1             | 1CO      | 16        | 6.5             | 110             | 1000         | 950              | 19              | NuovaSimonelli<br>Omniwash<br>Rancilio                                                                                                         | 18010043<br>CETB85<br>34200047                                                                                                                                    |
| 5    | 390186  | fixed 52        | 1             | 1CO      | 16        | 6.5             | 95              | 1000         | 1000             | -               | Bourgeois<br>NuovaSimonelli<br>OEM<br>Omniwash<br>Palux                                                                                        | REGU010<br>18010042<br>ED002<br>CETV55<br>208442                                                                                                                  |
| 5    | 390314  | fixed 60        | -             | 1CO      | 15        | 6.5             | 95              | 2000         | 1950             | -               | Bonnet<br>Rosinox<br>Thirode                                                                                                                   | 2001895H<br>RX94803095<br>2001895H                                                                                                                                |
| 5    | 390812  | fixes 87        | 1             | 1CO      | 16        | 6.5             | 97              | 1500         | -                | -               | Comenda<br>Rosinox                                                                                                                             | 120530<br>RX94807732                                                                                                                                              |
| 6    | 375848  | -               | 1             | 1CO      | 16        | 3               | 200             | 1540         | -                | 19              | VEMA                                                                                                                                           | XRPV3                                                                                                                                                             |
| 6    | 390192  | 0-90            | 1             | 1CO      | 16        | 6.5             | 95              | 2000         | 2000             | 19              | Dihhr<br>Hoonved<br>Kromo<br>Mach                                                                                                              | DW10707/2<br>25417<br>DW10707/2<br>500000100                                                                                                                      |
| 6    | 375920  | 0-90            | 1             | 1CO      | 16        | 6.5             | 98              | 1030         | 970              | 16              | Univer-Bar                                                                                                                                     | 4044                                                                                                                                                              |
| 6    | 390014  | 40-78 / 47-85   | 2             | 2CO      | 16        | 6.5             | 95              | 1500         | 1450             | 15              | Comenda<br>Hoonved<br>Mareno                                                                                                                   | 120525<br>H120525<br>120525                                                                                                                                       |
| 7    | 375318  | 0-90            | 1             | 1CO      | 15        | 11              | 36              | 600          | 550              | 19              | CF-Cenedese<br>Tecnoinox                                                                                                                       | 63.7.0655<br>RC00238000                                                                                                                                           |
| 7    | 375564  | 0-90            | 1             | 1CO      | 15        | 11              | 36              | 600          | 600              | 19              | Offcar                                                                                                                                         | 843791                                                                                                                                                            |
| 7    | 390005  | 25-85           | 1             | 1CO      | 15        | 11              | 35              | 600          | 600              | 8               | Electrolux<br>Elettrobar<br>MBM-Italia<br>Rancilio<br>Zanussi                                                                                  | 069423<br>236014<br>236014<br>65236014<br>069423                                                                                                                  |
| 8    | 390736  | 37-76 / 46-85   | 2             | 2CO      | 16        | 6.5             | 84              | 920          | 845              | 15              | Hoonved                                                                                                                                        | 120525/1                                                                                                                                                          |



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| fig. | GEV No. | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | shaft L<br>(mm) | suitable for                               | Ref. No.                                     |
|------|---------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------------|--------------------------------------------|----------------------------------------------|
| 9    | 390310  | fixed 55        | 1             | 1CO      | 16        | 9.5             | 37              | 600          | 540              | -               | Angelo-Po<br>Capic<br>Silanos<br>Whirlpool | 32V2630<br>L455065<br>907124<br>483286008151 |
| 9    | 390913  | fixed 55        | 1             | 1CO      | 16        | 11              | 22              | 600          | 600              |                 | Hobart                                     | E236042                                      |
| 9    | 390425  | fixed 60        | 1             | 1CO      | 16        | 9.5             | 37              | 600          | 600              | -               | Bonnet<br>Elettrobar<br>Rosinox            | 5868E<br>DRT141C<br>RX94803129               |

### control thermostats with operation switch

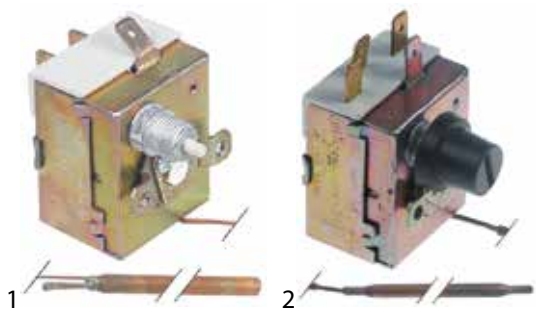


1

| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for              | Ref. No.                     |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|---------------------------|------------------------------|
| 1    | 390139  | 270            | 63-270          | 1             | 1CO      | 15        | 3.5             | 195             | 1000         | -                | -         | 17              | Bertos<br>Fimar<br>Sirman | 30064600<br>CO4421<br>IGS460 |
| 1    | 390904  | 270            | 67-270          | 1             | 1CO      | 16        | 3.5             | 195             | 900          | -                | -         | 26              | Aristarco                 | 00003350                     |
| 1    | 390905  | 300            | 76-300          | 1             | 1CO      | 16        | 3               | 195             | 1030         | 250              | -         | 26              | Aristarco                 | 00003470                     |



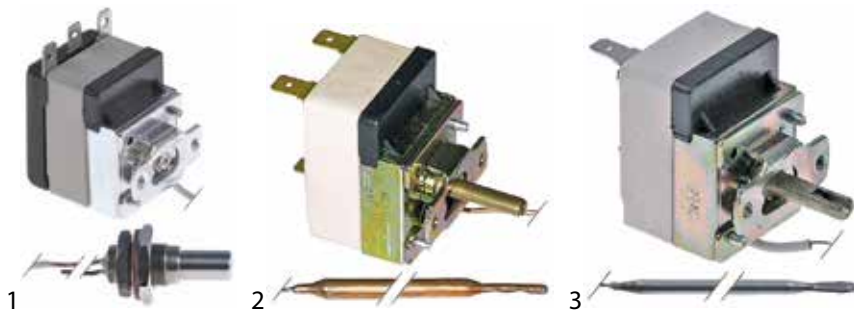
## safety thermostats



| fig. | GEV No. | SOT<br>(°C) | NP<br>(-pole) | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | probe | suitable for                                                 | Ref. No.                                                        |
|------|---------|-------------|---------------|-----------|-----------------|-----------------|--------------|------------------|-----------|-------|--------------------------------------------------------------|-----------------------------------------------------------------|
| 1    | 390601  | 120         | 1             | 16        | 6.5             | 93              | 1500         | 1440             | -         | -     | Lasa                                                         | 3267100                                                         |
| 1    | 390458  | 90-110      | 1             | 16        | 6.5             | 90              | 2000         | 1950             | -         | -     | Lamber                                                       | 0300196                                                         |
| 2    | 390773  | 135         | 1             | 16        | 5               | 130             | 1000         | 900              | -         | -     | Comenda<br>Hoonved<br>Mareno                                 | 120519<br>H120519<br>120519                                     |
| 2    | 375500  | 140         | 1             | 15        | 5               | 125             | 1000         | 900              | -         | -     | Modular<br>Multi                                             | 461.071.00<br>150026                                            |
| 2    | 375842  | 238         | 1             | 0.5       | 5               | 100             | 1050         | -                | -         | SS    | Angelo-Po                                                    | 32V4750                                                         |
| 2    | 375542  | 238         | 1             | 15        | 5               | 100             | 550          | -                | -         | SS    | Forved<br>Star10                                             | 9004<br>072028.1                                                |
| 2    | 390023  | 90-110      | 1             | 16        | 6.5             | 90              | 1000         | -                | -         | -     | Angelo-Po<br>Fabar<br>Rosinox<br>Silanos                     | 32Z8830<br>14197A<br>RX94813555<br>907125                       |
| 2    | 390770  | 90-110      | 1             | 16/0.5    | 6.5             | 90              | 2000         | 1950             | -         | -     | ATA<br>Bonnet<br>Colged<br>Elettrobar<br>Rosinox<br>Thirotde | 13121<br>2002136H<br>927057<br>927057<br>RX94803137<br>2002136H |

## CAEM

## control thermostats



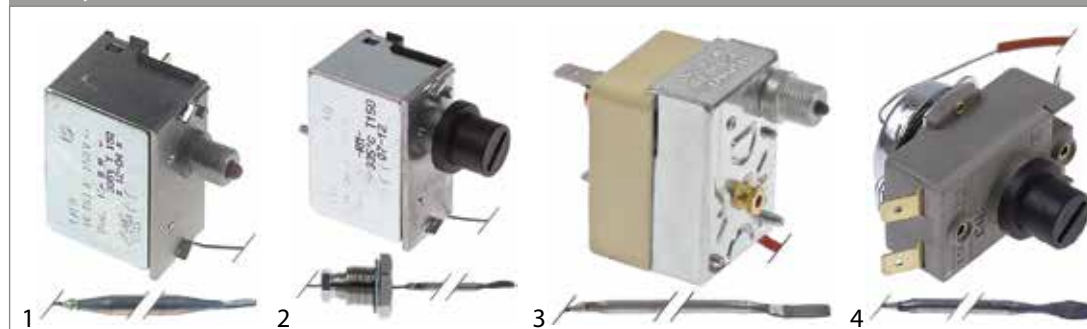
| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for                                                               | Ref. No.                                                                    |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|----------------------------------------------------------------------------|-----------------------------------------------------------------------------|
| 1    | 390672  | 53             | fixed 53        | 1             | 1CO      | 16        | 9.5             | 30              | 600          | 540              | -         | -               | Colged<br>Cookmax<br>Krefft<br>Marels<br>MBM-Italia<br>Modular<br>Rancilio | 236042<br>236042<br>62-236042<br>46101500<br>236042<br>46101500<br>65236042 |
| 2    | 375609  | 90             | 30-90           | 1             | 1CO      | 16        | 6               | 95              | 1600         | 1550             | -         | -               | Inoxtrend                                                                  | C2185-00                                                                    |
| 2    | 390082  | 100            | 30-90           | 1             | 1CO      | 16        | 6               | 94              | 1600         | -                | -         | 22              | Cookmax<br>Emmepi<br>RM-Gastro                                             | 40250110<br>807256<br>40250110                                              |
| 2    | 375645  | 100            | 30-120          | 1             | 1CO      | 16        | 6               | 110             | 1600         | 1550             | -         | 22              | Bertos                                                                     | 25064500                                                                    |
| 2    | 375094  | 110            | 30-110          | 1             | 1CO      | 16        | 6               | 75              | 1600         | -                | -         | 22              | Bertos<br>Emmepi                                                           | 31290500<br>828838                                                          |
| 3    | 390604  | 110            | 30-110          | 1             | 1NO      | 16        | 5               | 90              | 970          | 28               | -         | 17              | Cookmax<br>RM-Gastro                                                       | 402501500<br>402501500                                                      |

Table continues overleaf



| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for                      | Ref. No.                              |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|-----------------------------------|---------------------------------------|
| 3    | 390882  | 120            | 30-120          | 1             | 1NO      | 16        | 5               | 80              | 980          | 28               | -         | 17              | Cookmax<br>RM-Gastro              | 402501501<br>402501501                |
| 3    | 390611  | 150            | 50-190          | 1             | 1NO      | 16        | 3               | 185             | 980          | 640              | -         | 23              | Cookmax<br>RM-Gastro              | 402502000<br>402502000                |
| 3    | 390606  | 300            | 50-300          | 1             | 1NO      | 16        | 3               | 200             | 1500         | 650              | -         | 18              | Cookmax<br>RM-Gastro              | 402503150<br>402503150                |
| 3    | 390602  | 300            | 50-300          | 1             | 1NO      | 16        | 5               | 80              | 970          | 650              | -         | 18              | Bartscher<br>Cookmax<br>RM-Gastro | A0402503000<br>402503000<br>402503000 |
| 3    | 390790  | 300            | 50-280          | 1             | 1NO      | 16        | 3               | 160             | 1450         | 650              | -         | 22              | Bake-Off<br>Bakers Pride          | 182500044<br>182500044                |

## safety thermostats



| fig. | GEV No. | SOT<br>(°C) | NP<br>(-pole) | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | probe | suitable for                          | Ref. No.                                    |
|------|---------|-------------|---------------|-----------|-----------------|-----------------|--------------|------------------|-----------|-------|---------------------------------------|---------------------------------------------|
| 1    | 390594  | 95          | 1             | 16        | 6               | 80              | 1550         | -                | -         | SS    | Ascobloc                              | 09/3585                                     |
| 1    | 390874  | 123         | 1             | 16        | 3               | 200             | 920          | 770              | -         | SS    | MBM-Italia                            | RTFOC00173                                  |
| 1    | 390603  | 130         | 1             | 16        | 5               | 120             | 900          | -                | -         | SS    | Cookmax<br>RM-Gastro                  | 402511130<br>402511130                      |
| 1    | 375597  | 335         | 1             | 16        | 5               | 80              | 900          | -                | -         | SS    | Tecnoeka                              | 01201190                                    |
| 2    | 390877  | 225         | 1             | 16        | 5               | 80              | 900          | 400              | M10x1     | SS    | Bourgeois<br>Solymac                  | THER3004<br>P1006                           |
| 2    | 375996  | 225         | 1             | 16        | 5               | 80              | 900          | 410              | M10       | SS    | MBM-Italia                            | RIC0004363                                  |
| 3    | 376043  | 335         | 1             | 16        | 3               | 180             | 970          | 780              |           | SS    | Bake-Off                              | 182500035                                   |
| 4    | 375456  | 335         | 2             | 20        | 3               | 200             | 1050         | 650              | -         | SS    | Cookmax<br>Sogeco<br>Tecnoeka<br>Unox | TR254<br>03-TRS-350<br>01200400<br>KTR1134A |

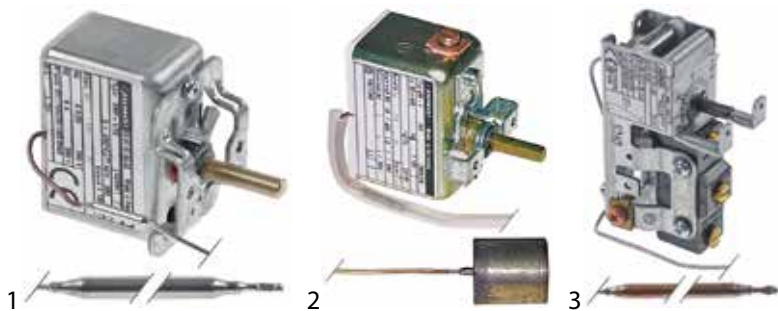


| fig. | GEV No. | SOT<br>(°C) | NP<br>(-pole) | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | probe | suitable for | Ref. No. |
|------|---------|-------------|---------------|-----------|-----------------|-----------------|--------------|------------------|-----------|-------|--------------|----------|
| 5    | 390962  | 350         | 1             | 16        | 6               | 78              | 900          | 650              | M10x1     | SS    | MBM-Italia   | 177060   |



## JUMO

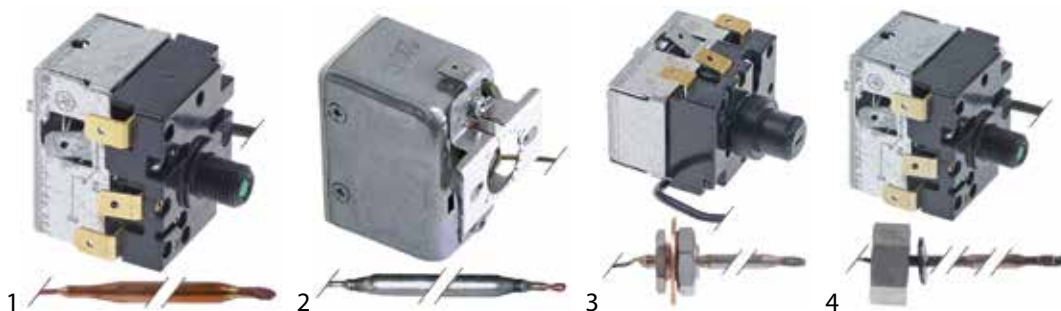
## control thermostats



| fig. | GEV No.             | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for                  | Ref. No.                          |
|------|---------------------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|-------------------------------|-----------------------------------|
| 1    | 376012              | 200            | 0-200           | 1             | 1CO      | 6         | 6               | 114             | 1000         | -                | -         | 13              | Rosinox                       | RX94016573                        |
| 1    | 375141              | 300            | 50-300          | 1             | 1CO      | 16        | 6               | 85              | 1000         | -                | -         | 19              | —                             | —                                 |
| 1    | 375100              | 500            | 20-500          | 1             | 1CO      | 16        | 8               | 155             | 1000         | -                | -         | 17              | Pizza-Group                   | 5320470                           |
| 1    | 375103              | 500            | 20-500          | 3             | 3CO      | 16        | 8               | 155             | 1000         | -                | -         | 17              | GGF<br>Pizza-Group<br>Tornati | thermo003<br>A88TX85003<br>333003 |
| 1    | 376013              | 400            | 20-400          | 1             | 1CO      | 6         | 8               | 138             | 1450         | -                | -         | 18              | Rosinox                       | RX94016581                        |
| 2    | 375533              | 440            | 20-440          | 3             | 3CO      | 10        | 20              | 21              | 1000         | 900              | -         | 17              | Ambach                        | 5061614400                        |
| 2    | 375105              | 440            | 20-500          | 1             | 1CO      | 10        | 20              | 21              | 1000         | 900              | -         | 17              | Ambach                        | 5061608296                        |
| 3    | 390912 <sup>1</sup> | 500            | 20-500          | 1             | 1CO      | 10        | 6               | 125             | 1500         | -                | -         | 16              | MIWE                          | 504016.02                         |

<sup>1</sup>with accessories

## safety thermostats



| fig. | GEV No. | SOT<br>(°C) | NP<br>(-pole) | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | probe  | suitable for | Ref. No.  |
|------|---------|-------------|---------------|-----------|-----------------|-----------------|--------------|------------------|-----------|--------|--------------|-----------|
| 1    | 390922  | 140         | 1             | 16        | 5               | 96              | 990          | 880              | -         | copper | Retigo       | EA04-0011 |
| 1    | 375741  | 95-120      | 1             | 16        | 6               | 75              | 2000         | 450              | -         | —      | —            | —         |
| 2    | 390162  | 50-300      | 1             | 16        | 6               | 85              | 1000         | -                | -         | SS     | —            | —         |
| 2    | 390145  | 0-150       | 1             | 16        | 6               | 116             | 1000         | -                | -         | —      | —            | —         |
| 2    | 390163  | 20-500      | 1             | 16        | 8               | 155             | 1000         | -                | -         | —      | CB           | 09010020  |
| 3    | 370763  | 350         | 1             | 2.5       | 5               | 48              | 950          | 500              | -         | SS     | Hounö        | 30820046  |
| 4    | 390923  | 365         | 1             | 16        | 4               | 107             | 1190         | 1015             | -         | —      | Retigo       | EA04-0012 |



| fig. | GEV No. | SOT<br>(°C) | NP<br>(-pole) | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | probe | suitable for       | Ref. No.           |
|------|---------|-------------|---------------|-----------|-----------------|-----------------|--------------|------------------|-----------|-------|--------------------|--------------------|
| 5    | 390169  | 20-500      | 1             | 16        | 6               | 275             | 1000         | -                | -         | —     | Moretti<br>Tornati | 74200260<br>333007 |

## TECASA

## control thermostats



| pos. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for | Ref. No.       |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|--------------|----------------|
| 1    | 375168  | 55             | 30-55           | 1             | 1NO      | 16        | 6               | 105             | 880          | -                | -         | 16              | Roller Grill | A06049         |
| 2    | 375448  | 85             | 30-90           | 1             | 1NO      | 16        | 6               | 90              | 2000         | 1950             | -         | 23              | Fagor        | 12034068       |
| 3    | 390980  | 90             | 30-90           | 1             | 1NO      | 16        | 6               | 95              | 1550         | 1500             | -         | 16              | Öztiryakiler | 6234.00001.42  |
| 4    | 390500  | 95             | 0-95            | 1             | 1NO      | 16        | 6               | 105             | 900          | -                | -         | 16              | Roller Grill | A06021         |
| 5    | 390927  | 110            | 30-110          | 1             | 1CO      | 16        | 6               | 91              | 880          | 850              | -         | 18              | Öztiryakiler | 6234.00001.080 |
| 6    | 375177  | 170            | 50-170          | 1             | 1NO      | 16        | 6               | 75              | 420          | 210              | -         | 15              | Roller Grill | A06018         |
| 7    | 390975  | 180            | 50-180          | 1             | 1NO      | 16        | 5               | 90              | 620          | 290              | -         | 16              | Fiamma       | 4.0.085.0009   |
| 8    | 390027  | 190            | 50-190          | 1             | 1NO      | 16        | 3               | 145             | 880          | 680              | -         |                 | CF-Cenedese  | 63.7.0640      |
| 9    | 375472  | 190            | 60-190          | 1             | 1NO      | 16        | 6               | 70              | 2000         | 490              | -         | 23              | Öztiryakiler | 6234.00001.40  |
| 10   | 375155  | 230            | 45-230          | 1             | 1NO      | 16        | 3.1             | 150             | 530          | -                | -         | 14              | Roller Grill | A06019         |
| 11   | 375134  | 280            | 30-280          | 1             | 1NO      | 16        | 3               | 170             | 860          | -                | -         | 14              | Roller Grill | A06032         |
| 12   | 376028  | 280            | 50-280          | 1             | 1NO      | 16        | 3               | 175             | 1450         | -                | M10x1     | 18              | Garbin       | TER020         |
| 13   | 375909  | 300            | 50-300          | 1             | 1NO      | 16        | 3               | 165             | 870          | -                | -         | 23              | Öztiryakiler | 6234.00001.05  |

## safety thermostats



| pos. | GEV No. | SOT<br>(°C) | NP<br>(-pole) | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | probe | suitable for                     | Ref. No.                           |
|------|---------|-------------|---------------|-----------|-----------------|-----------------|--------------|------------------|-----------|-------|----------------------------------|------------------------------------|
| 1    | 390452  | 125         | 1             | 16        | 6               | 73              | 870          | 690              | M9x1      | SS    | Fagor                            | 12023830                           |
| 2    | 390028  | 230         | 1             | 16        | 3               | 155             | 890          | 600              | -         | SS    | Bertos<br>CF-Cenedese<br>VEGA    | 33070300<br>63.7.0630<br>93037     |
| 3    | 375452  | 230         | 1             | 16        | 6               | 52              | 520          | 70               | -         | SS    | Roller Grill                     | A06001                             |
| 4    | 376000  | 230         | 1             | 16        | 6               | 58              | 2000         | 490              | -         | SS    | Öztiryakiler                     | 6234.00001.41                      |
| 5    | 390856  | 235         | 1             | 16        | 5               | 73              | 1030         | 600              | -         | SS    | Fiamma                           | 4.0.085.0011                       |
| 6    | 375195  | 240         | 1             | 16        | 4               | 84              | 400          | 130              | -         | SS    | Acopa<br>Amitek<br>Fimar<br>VEGA | 10030<br>R00109<br>CO1110<br>93180 |
| 7    | 390964  | 335         | 1             | 16        | 3               | 120             | 1500         | -                | M9x1      | SS    | Garbin                           | TER021                             |



## CAMPINI

## control thermostats



| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|
| 1    | 390465  | 90             | 0-90            | 1             | 1CO      | 16        | 6.5             | 87              | 1470         | 1450             | -         | -               |
| 2    | 375838  | 124            | -               | 1             | 1CO      | 16        | 6               | 70              | 1970         | 1970             | -         | -               |
| 3    | 375816  | 270            | 50-270          | 1             | -        | -         | 3               | 135             | 1450         | -                | -         | -               |
| 3    | 375934  | 280            | 50-280          | 1             | 1NO      | 16        | 3               | 185             | 960          | 700              | -         | 23              |
| 3    | 375919  | 292            | 50-292          | 1             | 1NO      | 16        | 3               | 170             | 970          | 970              | -         | 33              |

## safety thermostats



| fig. | GEV No. | SOT<br>(°C) | NP<br>(-pole) | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | probe |
|------|---------|-------------|---------------|-----------|-----------------|-----------------|--------------|------------------|-----------|-------|
| 1    | 375892  | 318         | 1             | 16        | 3               | 137             | 1260         | 710              | -         | SS    |

## COTHERM



| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for | Ref. No.  |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|--------------|-----------|
| 1    | 375513  | 106            | -               | 1             | 1NC      | 20        | 2.3             | 10              | 300          | -                | -         | -               | Animo        | 02929     |
| 2    | 390726  | 300            | 35-300          | 1             | 1NO      | 20        | 3               | 180             | 1000         | -                | -         | 16              | Simogas      | ELP-30.17 |
| 3    | 390440  | -              | -               | 1             | 1NC      | 25        | 3               | 130             | 1720         | -                | -         | -               | Bourgeois    | THER014   |

## INVENSYS / ROBERTSHAW

## control thermostats

| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for              | Ref. No.                 |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|---------------------------|--------------------------|
| 1    | 376035  | 121            | 15.5-121        | 1             | 1NO      | -         | 8.4             | 98              | 1130         | -                | -         | 20              | Henny-Penny<br>Robertshaw | 50016<br>5300-04A        |
| 2    | 390863  | 142            | 0-142           | 1             | 1NO      | 25        | 13              | 230             | 1200         | -                | 3/8" NPT  | 24              | Falcon<br>Robertshaw      | 736009730<br>K-153-48    |
| 3    | 390838  | 190            | 90-190          | 1             | 1NO      | 0.67      | 9.5             | 95              | 900          | -                | 1/4"      | 23              | Falcon<br>Robertshaw      | 535710029<br>RX-19-36    |
| 3    | 390971  | 190.6          | 93-190          | 1             | 1NO      | 0.67      | 9.5             | 120             | 870          | -                | 3/8" NPT  | 23              | Pitco                     | 60125402                 |
| 3    | 390875  | 232.2          |                 | 1             | 1NO      | 30        | 5               | 280             | 900          | -                | -         | 24              | AltoShaam<br>Robertshaw   | TT-3498<br>S-335-36      |
| 3    | 390835  | 287            | 93-287          | 1             | 1NO      | 30        | 4.6             | 290             | 1200         | -                | -         | 23              | Falcon<br>Robertshaw      | 730962080<br>EA5P-485-48 |
| 3    | 390837  | 287            | 93-287          | 1             | 1NO      | 30        | 4.7             | 290             | 1200         | -                | -         | 23              | Falcon<br>Robertshaw      | 731880190<br>EA5-24-48   |
| 4    | 376001  | 190            | 94-190          | 1             | 1NO      | 0.67      | 9.5             | 125             | 900          | -                | 1/4" NPT  | 23.5            | —                         | —                        |

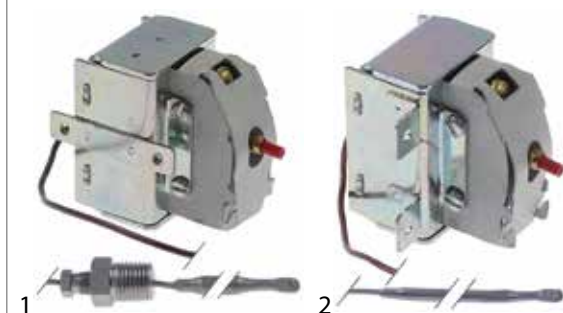
  

| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for                                                                                                       | Ref. No.                                                                                    |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
| 5    | 376042  | 191            |                 | 1             | 1NO      | -         | 8               | 124             | 590          | -                | -         | 24              | Frymaster                                                                                                          | 8262014                                                                                     |
| 6    | 390636  | 204            | 93-204          | 1             | 1NO      | 0.67      | 9.5             | 123             | 915          | -                | 1/4" NPT  | 21              | American Dryer<br>Anets<br>Frymaster<br>Imperial-Germany<br>Imperial-USA<br>OEM<br>Pitco<br>Robertshaw<br>Tri-Star | A50400<br>P8905-03<br>807-3515<br>1175<br>1175<br>P8905-03<br>60125401<br>RX-1-36<br>300232 |
| 7    | 376034  | 204            | 93-204          | 1             | 1NO      | -         | 8               | 128             | 570          | -                | 5/16" UNF | 20              | Henny-Penny<br>Robertshaw                                                                                          | 14293<br>5300-76F                                                                           |
| 8    | 580040  | 205            | 94-205          | 1             | 1NO      | -         | 9.5             | 123             | 885          | -                | 3/8" NPT  | -               | Pitco<br>Robertshaw                                                                                                | P5047587<br>EA3-44-36                                                                       |
| 9    | 376038  | 232            | 12-232          | 1             | 1NO      | 25        | 6.5             | 173             | 870          | -                | -         | 20              | Garland<br>Robertshaw                                                                                              | G0893-01<br>K-1139-36                                                                       |
| 9    | 376036  | 314            | 38-314          | 1             | 1NO      |           | 5               | 285             | 1750         | -                | -         | 20              | Garland<br>Robertshaw                                                                                              | 1611900<br>KX-410-72                                                                        |



| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for                          | Ref. No.                        |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|---------------------------------------|---------------------------------|
| 10   | 376044  | 232            | 37-232          | 2             | 2NO      | 30        | 6.5             | 172             | 1045         |                  |           | 24              | Garland<br>Robertshaw                 | 1102703<br>D1H20420400          |
| 11   | 376032  | 260            | 60-260          | 1             | 1NO      |           | 5               | 286             | 900          | -                | -         | 20              | Blodgett<br>Garland<br>Robertshaw     | 16536<br>1032499<br>5300-76C    |
| 12   | 376033  | 260            | 64-260          | 1             | 1NO      |           | 5               | 285             | 1045         | -                | -         | 20              | Garland<br>Robertshaw                 | G02902-01<br>KX-431-42          |
| 12   | 376037  | 288            | 65-288          | 1             | 1NO      |           | 5               | 286             | 1010         | 255              | -         | 20              | Garland<br>Robertshaw<br>U.S. Range   | G0894-01<br>5300-17k<br>1032400 |
| 13   | 390637  | 260            | 93-260          | 1             | 1NO      | -         | 4.5             | 310             | 900          | -                | -         | 32.5            | Imperial-USA<br>Robertshaw            | 1160<br>KXT-466-36              |
| 14   | 376030  | 288            | 38-288          | 2             | 2NO      | 30        | 5               | 295             | 1540         | -                | -         | 20              | Bakers Pride<br>Garland<br>Robertshaw | M1032X<br>1010300<br>5000-851   |
| 14   | 376031  | 371            | 148-371         | 2             | 2NO      | 30        | 5               | 285             | 1540         | -                | -         | 20              | Bakers Pride<br>Garland<br>Robertshaw | M1031X<br>1010304<br>5000-601   |

## safety thermostats



| fig. | GEV No. | SOT<br>(°C) | NP<br>(-pole) | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | probe | suitable for                                   | Ref. No.                            |
|------|---------|-------------|---------------|-----------|-----------------|-----------------|--------------|------------------|-----------|-------|------------------------------------------------|-------------------------------------|
| 1    | 390966  | 121         | 1             | -         | 6.4             | 136             | 610          | -                | 1/4" NPT  | SS    | Pitco<br>Robertshaw                            | 60070701<br>LCHBC0240000            |
| 1    | 390861  | 129.5       | 1             | -         | 6.3             | 133             | 600          | -                | 1/4" NPT  | SS    | Falcon                                         | 736094161                           |
| 1    | 390638  | 218         | 1             | -         | 8               | 77              | 940          | -                | 1/4" NPT  | SS    | Imperial-USA<br>Robertshaw                     | 33497<br>LCCM210360000              |
| 1    | 390967  | 224         | 1             | -         | 6.4             | 118             | 790          | -                | -         | SS    | Pitco<br>Robertshaw                            | PP11010<br>LCCG70300000             |
| 1    | 580045  | 232         | 1             | -         | 6.4             | 120             | 760          | -                | 3/8" NPT  | SS    | Nayati<br>Pitco<br>Robertshaw                  | GS.2183<br>PP10084<br>LCHM050300000 |
| 1    | 390639  | 232         | 1             | -         | 7.9             | 77              | 914          | -                | 3/8" NPT  | SS    | Imperial-Germany<br>Imperial-USA<br>Robertshaw | 1177<br>1177<br>LCCM080360000       |
| 1    | 390965  | 232         | 1             | -         | 7.93            | 77              | 760          | -                | -         | SS    | Pitco<br>Robertshaw                            | P5047216<br>LCH370300000            |
| 2    | 580076  | 218         | 1             | -         | 4.8             | 180             | 630          | -                | 3/8" NPT  | SS    | Robertshaw                                     | LCHB80240000                        |

**JAEGER**

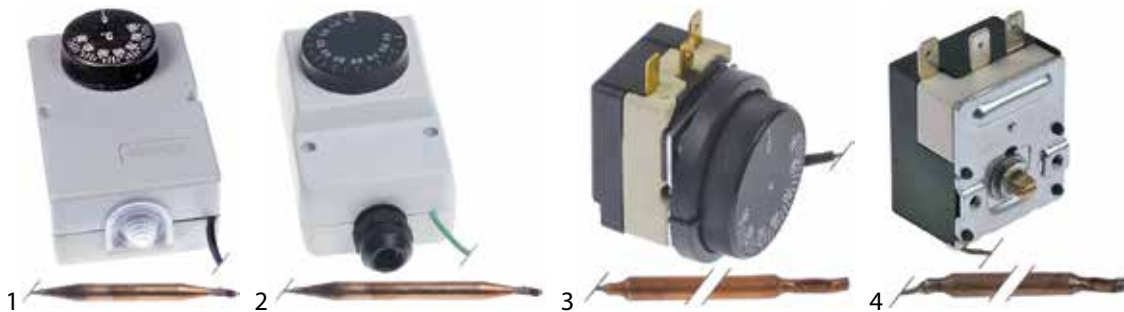
**control thermostats**



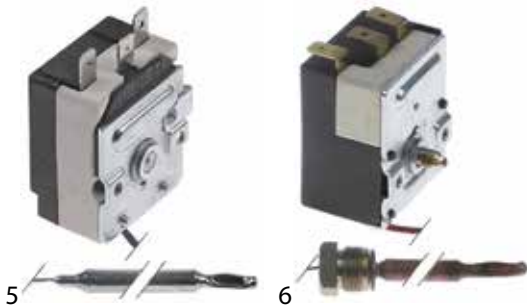
| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for | Ref. No.     |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|--------------|--------------|
| 1    | 375224  | 184            | 35-188          | 1             | 1NO      | 16        | 3               | 165             | 520          | 270              | -         | 20              | EGO          | 55.13039.390 |

**PRODIGY / FIRT**

**control thermostats**



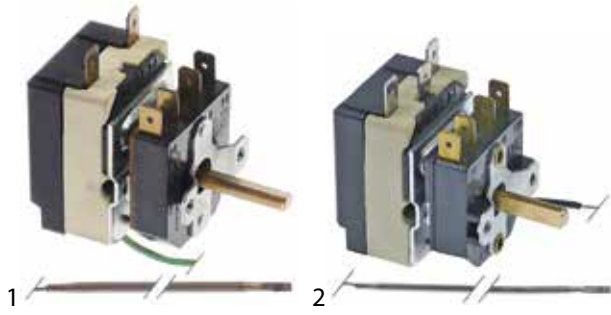
| fig. | GEV No. | t.range<br>(°C) | NP<br>(-pole) | function | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | suitable for        | Ref. No.           |
|------|---------|-----------------|---------------|----------|-----------------|-----------------|--------------|------------------|---------------------|--------------------|
| 1    | 390595  | 30-90           |               |          | 6.5             | 63              | 1500         |                  | Franke<br>Friulinox | 995574<br>FR995574 |
| 2    | 390733  | 30-90           | 1             | -        | 6.5             | 85              | 1350         | 1325             | Lamber              | 0300270            |
| 3    | 390822  | 30-90           | 1             | 1CO      | 6.5             | 67              | 1450         | 70               | —                   | —                  |
| 3    | 375475  | 30-120          | 1             | 1CO      | 6               | 105             | 1480         | 100              | Tecfrigo            | A0103              |
| 4    | 390626  | -               | 1             | 1CO      | 6               | 72              | 700          | -                | Vibiemme            | ELETTEDOM          |
| 4    | 390723  | -35 up to +35   |               |          | 6               | 110             | 1500         |                  | —                   | —                  |



| fig. | GEV No. | t.range<br>(°C) | NP<br>(-pole) | function | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | suitable for                                                    | Ref. No.                                                      |
|------|---------|-----------------|---------------|----------|-----------------|-----------------|--------------|------------------|-----------------------------------------------------------------|---------------------------------------------------------------|
| 5    | 390686  | -               | 1             | 1CO      | 6               | 110             | 650          | 550              | Colged<br>Cookmax<br>Elettrobar<br>Hobart<br>Krefft<br>Rancilio | 236043<br>236043<br>236043<br>236043<br>62-236043<br>65236043 |
| 6    | 390716  | -               | 1             | 1CO      | 6.5             | 90              | 1700         | 1500             | Vibiemme                                                        | ELETTEDOMJU2B                                                 |

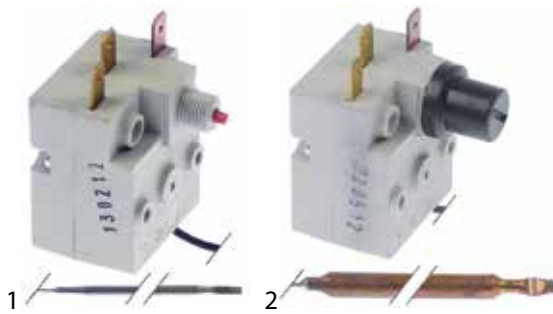


## control thermostats with operation switch



| fig. | GEV No. | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | shaft L<br>(mm) | shaft position<br>(°) | RA<br>(°) | outer switch | suitable for | Ref. No.  |
|------|---------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------------|-----------------------|-----------|--------------|--------------|-----------|
| 1    | 420445  | 50-300          | 1             | 1NO      | 16        | 3               | 190             | 1015         | 795              | 24              | -                     | 270       | 2NO          | Gierre       | TER123    |
| 2    | 390791  | 63-270          | 1             | 1CO      | 16        | 3               | 185             | 950          | 55               | 16.5            |                       | 270       | 2NO          | CF-Cenedese  | 63.7.0651 |

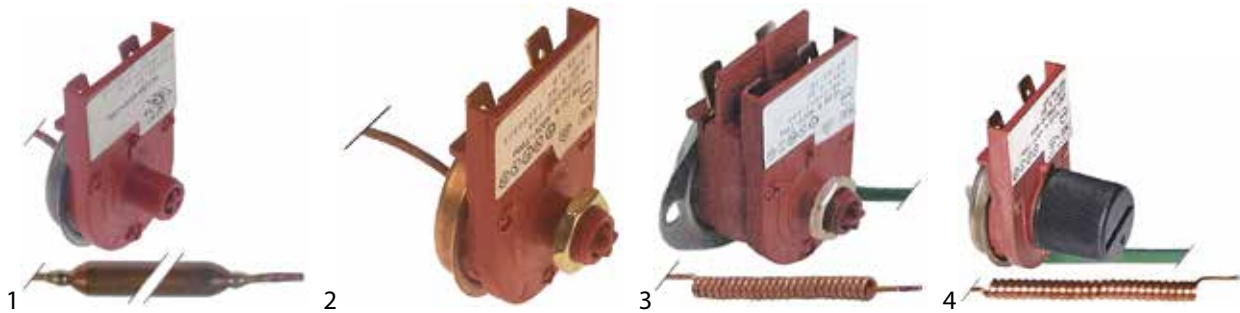
## safety thermostats



| fig. | GEV No. | SOT<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | probe  | suitable for                            | Ref. No.                                   |
|------|---------|-------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|--------|-----------------------------------------|--------------------------------------------|
| 1    | 375478  | 200         | 1             | 1CO      | 20        | 3.3             | 190             | 2150         | -                | -         | SS     | Bartscher<br>Bonnet<br>Capic<br>Thirole | 0927106<br>2001687H<br>L454815<br>2001687H |
| 2    | 390823  | 235         | 1             | 1CO      | 20        | 6               | 62              | 1600         | 85               | -         | copper | —                                       | —                                          |

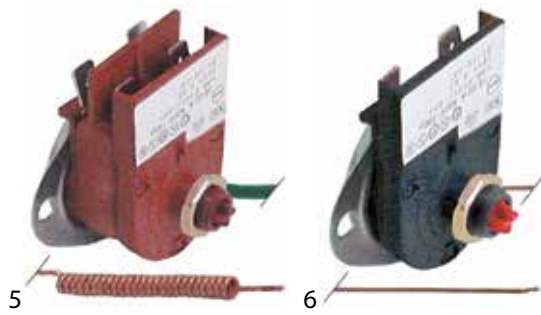
## RANCO

## safety thermostats

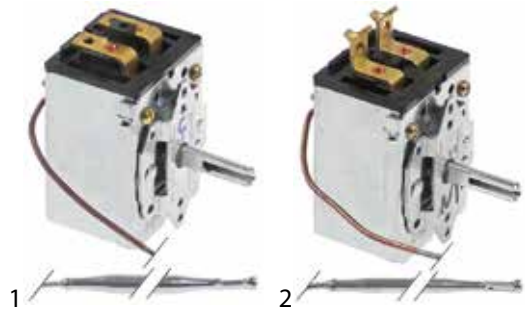


| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|
| 1    | 375832  | 70             | 0-70            | 1             | 1NO      | 16        | 8               | 60              | 870          | -                | -         | -               |
| 2    | 390583  | 80             | -               | 1             | 1NC      | 16        | 9               | 50              | 800          | -                | -         | -               |
| 3    | 390473  | 105            | -               | 2             | 2NC      | 16        | 6               | 50              | 430          | 310              | -         | -               |
| 4    | 390024  | 110            | -               | 1             | 1NC      | 16        | 6               | 50              | 1540         | 160              | -         | -               |



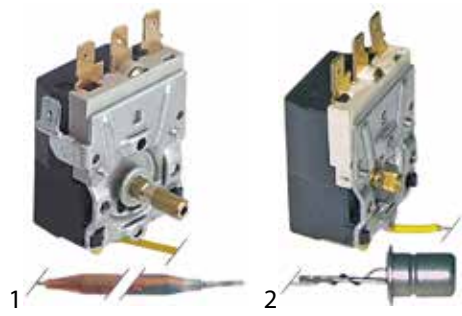
|  |         |                |                 |               |          |           |                 |                 |              |                  |           |                 |
|-----------------------------------------------------------------------------------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|
| fig.                                                                              | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) |
| 5                                                                                 | 390469  | 110            | -               | 2             | 2NC      | 16        | 6               | 50              | 1540         | 160              | -         | -               |
| 6                                                                                 | 390305  | 165            | -               | 1             | 1NC      | 25        | 2               | -               | 490          | -                | -         | -               |

## thermostats

|  |         |                |                 |               |          |           |                 |                 |              |                  |           |                 |
|-----------------------------------------------------------------------------------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|
| fig.                                                                              | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) |
| 1                                                                                 | 376040  | 204            | 65-204          | 1             | 1NO      | -         | 6               | 165             | 930          | -                | -         | 24              |
| 2                                                                                 | 376041  | 232            | 65-232          | 1             | 1NO      | -         | 5               | 324             | 1540         | -                | -         | 24              |
| 2                                                                                 | 376039  | 260            | 65-260          | 1             | 1NO      | -         | 4.8             | 320             | 925          | -                | -         | 24              |

## RATHGEBER

### control thermostats

|  |         |                |                 |               |          |           |                 |                 |              |                  |           |                 |                      |
|-------------------------------------------------------------------------------------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|----------------------|
| fig.                                                                                | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for         |
| 1                                                                                   | 390243  | 90             | 0-90            | 1             | 1CO      | 16        | 6               | 140             | 3000         | 50               | -         | -               | Meiko                |
| 1                                                                                   | 390127  | 95             | 0-95            | 1             | 1CO      | 16        | 6               | 145             | 480          | 430              | -         | 17              | Meiko                |
| 1                                                                                   | 390242  | 95             | 0-95            | 1             | 1CO      | 16        | 6               | 150             | 480          | 420              | -         | -               | Meiko                |
| 1                                                                                   | 390131  | 95             | 0-95            | 1             | 1CO      | 16        | 8               | 135             | 880          | 850              | -         | -               | —                    |
| 1                                                                                   | 375702  | 110            | 30-110          | 1             | 1NO      | 16        | 6               | 140             | 2400         | 1700             | -         | 17              | Electrolux<br>Rieber |
| 1                                                                                   | 375739  | 110            | 30-110          | 1             | 1NO      | 16        | 6               | 140             | 1600         | 1560             | -         | 24              | Rieber               |
| 1                                                                                   | 375736  | 150            | 50-150          | 1             | 1CO      | 16        | 6               | 90              | 1450         | 700              | M9x1      | 23              | Rieber               |
| 2                                                                                   | 390130  | 95             | 0-95            | 1             | 1CO      | 16        | 15              | 17              | 450          | 50               | -         | -               | —                    |



## control thermostats with operation switch



| fig. | GEV No. | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | shaft L<br>(mm) | suitable for | Ref. No. |
|------|---------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------------|--------------|----------|
| 1    | 375931  | 30-110          | 1             | 1NC      | 16        | 6               | 140             | 860          | 65               | 26.5            | Jünger       | 422111   |
| 1    | 375738  | 30-110          | 1             | 1NO      | 16        | 6               | 140             | 1650         | 1400             | 17              | Rieber       | 33061801 |

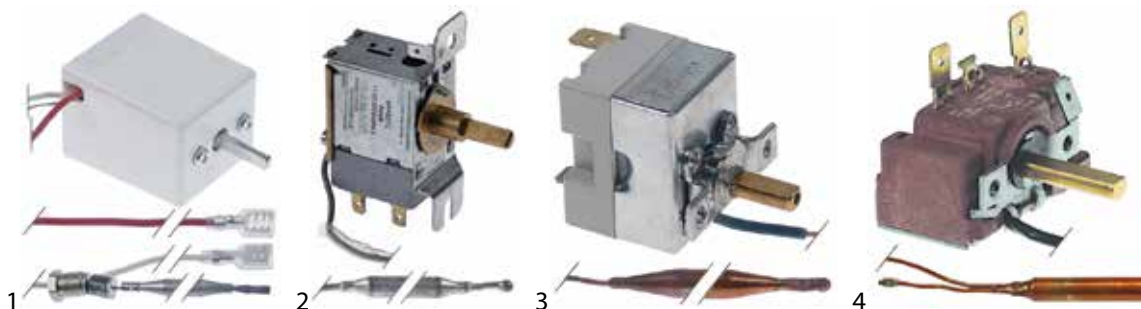
## STIEBEL-ELTRON



| fig. | GEV No. | SOT<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut |
|------|---------|-------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|
| 1    | 390393  | 165         | -               | 2             | 2NC      | 25        | 3               | 340             | -            | -                | -         |

## various

## control thermostats



| fig. | GEV No.             | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for      | Ref. No.               |
|------|---------------------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|-------------------|------------------------|
| 1    | 390864 <sup>1</sup> |                |                 | 1             | 1NO      | -         | 6               | 110             | 1445         | -                | M9x1      |                 | Falcon            | 535670014              |
| 1    | 390865 <sup>1</sup> | 190            | 48-190          | 1             | 1NO      | -         | 6               | 110             | 1445         | -                | M9x1      | 22              | Falcon            | 537350034              |
| 2    | 390785              | 90             | 0-90            | 1             | 1NO      | 6         | 6               | 95              | 550          | 490              | -         | 23.5            | Horeca-Select     | GGC1078-5              |
| 2    | 390871              | 95             | 0-95            | 1             | 1NO      | 6         | 6               | 95              | 550          | 490              | -         | 23              | Horeca-Select     | GGC1078-5              |
| 3    | 375904              | 90             | 0-90            | 1             | 1NO      | 16        | 6.5             | 85              | 970          | -                | -         | 15              | Cookmax<br>Sirman | IB5866000<br>IB5866000 |
| 4    | 375759              | 95             | 35-95           | 1             | 1NO      | 16        | 6               | 68              | 910          | 860              | -         | 22              | Abner             | M113109                |

<sup>1</sup>with accessories

| fig. | GEV No.             | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for | Ref. No.    |
|------|---------------------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|--------------|-------------|
| 5    | 375761              | 115            | 20-115          | 1             | 1NO      | 16        | 4               | 120             | 1600         | 130              | -         | 15              | Blanco       | 105678      |
| 6    | 390968              | 185            | -               | 2             | 1NO      | 16        | 6               | 77              | 1500         | -                | -         | 25              | Hualing      | HDF1108-18  |
| 7    | 390842 <sup>1</sup> | 250            | 100-250         | 1             | 1NO      | -         | 4               | 133             | 1300         | 950              | -         | 23              | Falcon       | 531740350   |
| 8    | 375914              | 290            | 50-290          | 1             | 1NO      | -         | 3               | 165             | 1040         | 600              | -         | 23              | Piron        | TER30018    |
| 9    | 375935              | 320            | 50-320          | 1             | 1NO      | 15        | 3               | 155             | 1030         | 100              | -         | 23              | Lainox       | LAR65070400 |

<sup>1</sup>with accessories

| fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft L<br>(mm) | suitable for         | Ref. No.             |
|------|---------|----------------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|----------------------|----------------------|
| 10   | 390826  | -              | -               | 1             | -        | -         | -               | -               | -            | -                | -         | 16              | Grandimpianti        | 1020089              |
| 11   | 390622  | -              | -               | 1             | 1NC      | 10        | -               | -               | -            | -                | -         | 30              | Bartscher<br>Cookmax | 01143566<br>01143566 |
| 12   | 375924  | -              | -               | 1             | 1NC      | -         | -               | -               | -            | -                | -         | 17              | Silex                | 05 010 030           |
| 13   | 390855  | -              | -               | 1             | 1NO      | 5         | 2               | -               | 750          | 250              | -         | 12              | Horeca-Select        | GHR1040-14           |
| 13   | 390870  | -              | -               | 1             | 1NO      | 5         | 2               | -               | 750          | 250              | -         | 12              | Horeca-Select        | GHR1040-14           |

## safety thermostats

| fig. | GEV No. | SOT<br>(°C) | NP<br>(-pole) | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | probe  | suitable for  | Ref. No.               |
|------|---------|-------------|---------------|-----------|-----------------|-----------------|--------------|------------------|-----------|--------|---------------|------------------------|
| 1    | 390908  | 124         | 1             | 16        | 6               | 71              | 2000         | 2000             | -         | SS     | Electrolux    | 0HA200                 |
| 2    | 375637  | 135         | 1             | 16        | 6               | 75              | 600          | -                | -         | copper | Baron<br>Olis | 0A046185<br>BN6A046185 |
| 3    | 376045  | 140         | -             | 16        | 6               | 112             | 410          | 20               | -         | -      | Conti         | 415526                 |
| 4    | 375932  | 146         | 1             | -         | 6               | 86              | 850          | 50               | -         | SS     | Jünger        | 422211                 |



| fig. | GEV No. | SOT (°C) | NP (-pole) | SC (A) | probe ø (mm) | probe L (mm) | cap. (mm) | cap.ins. (mm) | gland nut | probe | suitable for      | Ref. No.               |
|------|---------|----------|------------|--------|--------------|--------------|-----------|---------------|-----------|-------|-------------------|------------------------|
| 5    | 375501  | 169      | 1          | 16     | 3            | 160          | 88        | 80            | -         | SS    | QualityEspresso   | 08324600               |
| 6    | 375523  | 230      | 1          | 16     | 4            | 100          | 900       | 410           | -         | -     | Bartscher         | 016240438              |
| 6    | 390970  | 230      | 2          | 16     | 5            | 48           | 440       | 150           | -         | -     | Hualing           | GDF1104-5              |
| 7    | 370766  | 240      | 1          | 16     | 3.9          | 93           | 610       | 80            | -         | SS    | —                 | —                      |
| 8    | 390607  | 360      | 1          | 20     | 3            | 150          | 920       | 240           | -         | SS    | Cookmax RM-Gastro | 402511200<br>402511200 |



| fig. | GEV No.             | SOT (°C) | NP (-pole) | SC (A) | probe ø (mm) | probe L (mm) | cap. (mm) | cap.ins. (mm) | gland nut | probe | suitable for | Ref. No.  |
|------|---------------------|----------|------------|--------|--------------|--------------|-----------|---------------|-----------|-------|--------------|-----------|
| 9    | 390839 <sup>1</sup> | -        | 1          | -      | 6            | 78           | 700       | -             | M9x1      | SS    | Falcon       | 537350031 |
| 10   | 390840 <sup>1</sup> | -        | 1          | -      | 6            | 78           | 700       | -             | M9x1      | SS    | Falcon       | 537350030 |
| 11   | 390841 <sup>1</sup> | -        | 1          | -      | 6            | 78           | 700       | -             | M9x1      | SS    | Falcon       | 536300036 |

<sup>1</sup>with accessories

## control thermostats with actual value display



| fig. | GEV No. | t.max. (°C) | t.range (°C)  | function | SC (A) | probe ø (mm) | cap. (mm) | mounting ø (mm) | fig. | GEV No. | t.max. (°C) | t.range (°C) | function | SC (A) | probe ø (mm) | cap. (mm) | mounting ø (mm) |
|------|---------|-------------|---------------|----------|--------|--------------|-----------|-----------------|------|---------|-------------|--------------|----------|--------|--------------|-----------|-----------------|
| 1    | 379031  | 40          | -40 up to +40 | 1CO      | 10     | 8            | 1650      | 60              | 3    | 379035  | 120         | 0-120        | 1CO      | 5      | 10           | 1500      | 80              |
| 2    | 379032  | 120         | 0-120         | 1CO      | 5      | 8            | 1500      | 60              | 4    | 379914  | 120         | 0-120        | 1CO      | 10     | 12           | 1200      | 60              |

|  |         |                |                 |          |           |                 |              |                    |      |         |                |                 |          |           |                 |              |                    |
|-----------------------------------------------------------------------------------|---------|----------------|-----------------|----------|-----------|-----------------|--------------|--------------------|------|---------|----------------|-----------------|----------|-----------|-----------------|--------------|--------------------|
| fig.                                                                              | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | function | SC<br>(A) | probe ø<br>(mm) | cap.<br>(mm) | mounting ø<br>(mm) | fig. | GEV No. | t.max.<br>(°C) | t.range<br>(°C) | function | SC<br>(A) | probe ø<br>(mm) | cap.<br>(mm) | mounting ø<br>(mm) |
| 5                                                                                 | 379844  | 320            | 0-320           | 1CO      | 10        | 8               | 1530         |                    | 7    | 379034  | 450            | 50-450          | 1CO      | 5         | 6               | 1150         | 80                 |
| 6                                                                                 | 379039  | 400            | 0-400           | 1CO      | 5         | 8               | 1100         | 60                 |      |         |                |                 |          |           |                 |              |                    |

## remote thermostats

### DANFOSS

#### coiled remote probes



| pos. | GEV No. | t.range<br>(°C) | difference low range<br>(°C) | difference high range<br>(°C) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) |
|------|---------|-----------------|------------------------------|-------------------------------|-----------------|-----------------|--------------|
| 1    | 390487  | -30 up to +15   | 5.5-23                       | 1.5-7                         | 9.5             | 70              | 2000         |
| 2    | 390489  | -5 up to +35    | 4.5-25                       | 1.8-7                         | 9.5             | 70              | 2000         |

### RANCO

#### straight remote probes



| pos. | GEV No. | t.range<br>(°C) | difference low range<br>(°C) | difference high range<br>(°C) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) |
|------|---------|-----------------|------------------------------|-------------------------------|-----------------|-----------------|--------------|
| 1    | 390333  | -34 up to +32   | 8-22                         | 4.0/25                        | 9.5             | 150             | 1800         |
| 2    | 390337  | -5 up to +25    | 1.7-7                        | 3-12                          | 14.5            | 140             | 1800         |



## coiled remote probes



| pos. | GEV No. | t.range<br>(°C) | difference low range<br>(°C) | difference high range<br>(°C) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) |
|------|---------|-----------------|------------------------------|-------------------------------|-----------------|-----------------|--------------|
| 1    | 390335  | -18 up to +13   | 1.7-7                        | 3-12                          | 9.5             | 38              | 2000         |
| 2    | 390336  | -5 up to +25    | 1.7-7                        | 3-12                          | 9.5             | 38              | 2000         |

## room thermostats

## DANFOSS



| pos. | GEV No. | type  | t.range<br>(°C) | difference low range<br>(°C) | difference high range<br>(°C) |
|------|---------|-------|-----------------|------------------------------|-------------------------------|
| 1    | 390494  | KP 62 | -30 up to +15   | 6-23                         | 1.5-7                         |

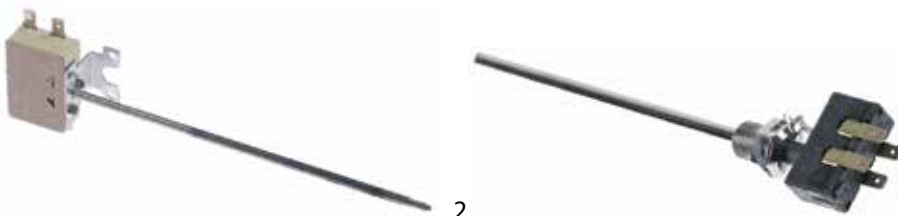
## RANCO



| pos. | GEV No. | t.range<br>(°C) | difference low range<br>(°C) | difference high range<br>(°C) | pos. | GEV No. | t.range<br>(°C) | difference low range<br>(°C) | difference high range<br>(°C) |
|------|---------|-----------------|------------------------------|-------------------------------|------|---------|-----------------|------------------------------|-------------------------------|
| 1    | 390881  | +10 up to +40   | -                            | -                             | 2    | 390330  | -18 up to +13   | fixed 1                      | fixed 1.5                     |

## rod thermostats

## safety rod thermostats



| fig. | GEV No. | t.range<br>(°C) | NP<br>(-pole) | function | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | cap.ins.<br>(mm) | gland nut | shaft ø<br>(mm) |
|------|---------|-----------------|---------------|----------|-----------|-----------------|-----------------|--------------|------------------|-----------|-----------------|
| 1    | 390880  | -               | 2             | 1NC/1NO  | -         | 4               | 170             | -            | -                | -         | -               |
| 2    | 390433  | 0-145           | 2             | 2NC      | 20        | 8               | 187             | -            | -                | -         | -               |

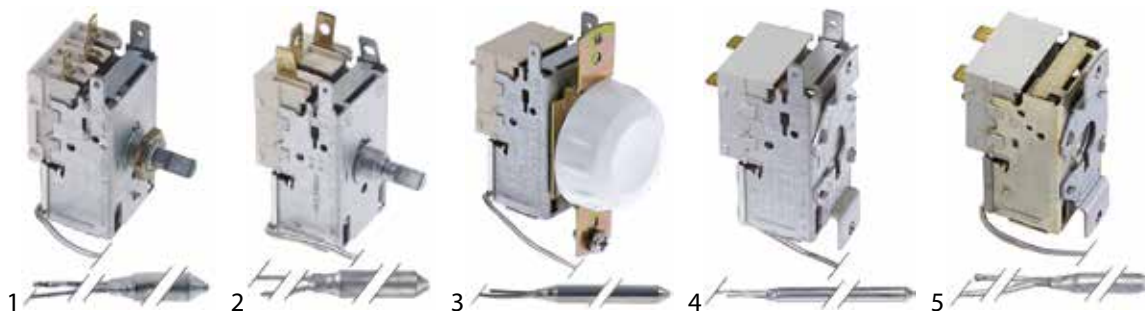
## rod thermostats



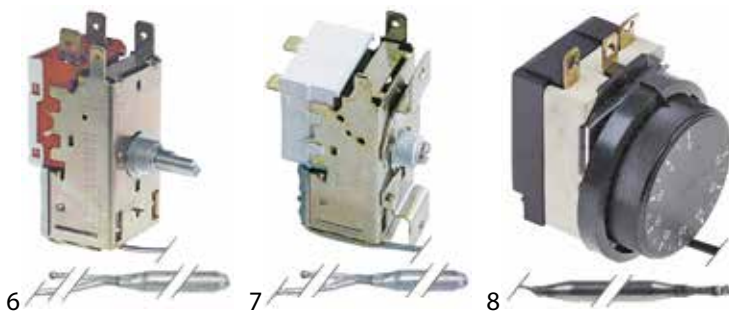
| fig. | GEV No. | t.range<br>(°C)        | function | NP<br>(-pole) | SC<br>(A) | probe ø<br>(mm) | probe L<br>(mm) | volt.<br>(V) |
|------|---------|------------------------|----------|---------------|-----------|-----------------|-----------------|--------------|
| 1    | 390497  | 0-90                   | 1CO      | 1             | 16        | 8               | 85              | 250          |
| 2    | 390498  | 0-90                   | 1CO      | 1             | 16        | 8               | 200             | 250          |
| 3    | 390368  | 38 to 148°C/-4 to +107 | 1NO/1NC  | 1             | 15        | 15.7            | 91              | 125-250VAC   |

## refrigeration thermostats

### straight remote probes



| fig. | GEV No. | t.range<br>(°C) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | type     | fig. | GEV No. | t.range<br>(°C) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | type     |
|------|---------|-----------------|-----------------|-----------------|--------------|----------|------|---------|-----------------|-----------------|-----------------|--------------|----------|
| 1    | 390618  | -40 up to +40   | 9.5             | 107             | 1950         | K57L2865 | 4    | 390283  | -               | 10              | 110             | 1100         | K55L5081 |
| 2    | 390876  | -               | 9.6             | 130             | 2060         | K22L8100 | 5    | 390284  | -               | 10              | 110             | 1500         | K55L5082 |
| 3    | 390253  | -               | 9.7             | 107             | 1110         | K55L1047 | 5    | 390274  | -5 up to +13    | 10              | 100             | 2000         | K22L2554 |



| fig. | GEV No. | t.range<br>(°C) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | type     | fig. | GEV No. | t.range<br>(°C) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | type    |
|------|---------|-----------------|-----------------|-----------------|--------------|----------|------|---------|-----------------|-----------------|-----------------|--------------|---------|
| 6    | 390273  | +1 up to +3     | 10              | 40              | 1870         | K50L3194 | 8    | 390535  | 0 up to +40     | 6               | 110             | 1500         | PRODIGY |
| 7    | 390210  | +1.7 up to +9.5 | 10              | 110             | 1100         | K55L1042 | 8    | 390010  | -35 up to +35   | 6               | 110             | 1500         | IMPORT  |
| 8    | 390673  | 0 up to +40     | 6               | 110             | 1500         | IMPORT   | 8    | 390534  | -35 up to +35   | 6               | 110             | 1800         | PRODIGY |



## coiled remote probes



| pos. | GEV No. | t.range<br>(°C)   | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | type     | suitable for                                                 | Ref. No.                                                               |
|------|---------|-------------------|-----------------|-----------------|--------------|----------|--------------------------------------------------------------|------------------------------------------------------------------------|
| 1    | 390506  | -                 | 8               | 120             | -            | -        | Philips<br>Whirlpool                                         | 481927128579<br>481927128579                                           |
| 2    | 390737  | -                 | 9               | 42              | 1450         | -        | Angelo-Po<br>Icematic<br>Ranco<br>Scotsman                   | 32V4400<br>NX62020101<br>K22-L1074<br>62020101                         |
| 3    | 390972  | -                 | 10              | 24              | 660          | -        | Dukers<br>Horeca-Select                                      | HSC360-37<br>HSC360-37                                                 |
| 4    | 390547  | -                 | 10              | 48              | 1500         | K50H2005 | Ranco                                                        | K50-H2005                                                              |
| 5    | 390280  | -14 up to -9      | 9               | 35              | 1600         | K22L3021 | GIGA<br>Ranco<br>Scotsman                                    | I62012500<br>K22-L3021<br>62012500                                     |
| 6    | 390209  | -14.5 up to 20.5  | 9               | 40              | 2000         | K22L1020 | Electrolux<br>GIGA<br>Icematic<br>Ranco<br>Scotsman<br>Simag | 086033<br>I62020100<br>19797009/0<br>K22-L1020<br>62020100<br>62020100 |
| 7    | 390539  | -2 up to +8       | -               | -               | 2000         | K22L3521 | Electrolux<br>Ranco<br>Zanussi                               | 099551<br>K22-L3521<br>0A8963                                          |
| 8    | 390277  | -26.5 up to -19.5 | 9               | 40              | 1600         | K22L3020 | GIGA<br>Ranco<br>Scotsman                                    | I63003800<br>K22-L3020<br>63003800                                     |
| 9    | 390214  | -6.4 up to +3.2   | 11              | 30              | 2100         | K52L4512 | Angelo-Po<br>Electrolux<br>Ranco<br>Zanussi                  | 32Z0920<br>0A8653<br>K52-L4512<br>0A8653                               |

## capillary probes



| pos. | GEV No. | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | type          | suitable for                                          | Ref. No.                                                     |
|------|---------|-----------------|-----------------|--------------|---------------|-------------------------------------------------------|--------------------------------------------------------------|
| 1    | 390849  | 1.9             | -               | 1200         | K50-L3231/002 | Cornelius<br>Sencotel S.L.<br>SPM<br>Staff Ice System | 04.BA0031.001<br>SL37AAL3231<br>04.BA0031.001<br>SL37AAL3231 |
| 2    | 390211  | 2               | 20              | 700          | -             | Philips<br>Whirlpool                                  | 481927128578<br>481927128578                                 |
| 3    | 390873  | 2               | -               | 1000         | K54-L1870     | —                                                     | —                                                            |
| 4    | 390872  | 2               | -               | 1200         | K50-L3421     | Ranco<br>Tefcold                                      | K50-L3421<br>1022600019                                      |

Table continues overleaf



| pos. | GEV No. | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | type            | suitable for                                                                  | Ref. No.                                                                           |
|------|---------|-----------------|-----------------|--------------|-----------------|-------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| 5    | 390642  | 2               | -               | 1230         | K50-L3218       | Eliwell<br>Eliwell<br>Icematic<br>Ranco<br>SF-Maschinen<br>Ugolini            | K50L3218<br>K50L3218000<br>19797019/0<br>K50-L3218<br>I-1058<br>21087-00000        |
| 6    | 390757  | 2               | -               | 1500         | K50-L3337       | IARP<br>Ranco                                                                 | 0225090<br>K50-L3337                                                               |
| 7    | 390586  | 2               | -               | 1800         | K61L1504        | Electrolux<br>Icematic<br>Ranco<br>Scotsman<br>Zanussi                        | 086288<br>19797031/0<br>K61-L1504<br>620264-11<br>086288                           |
| 8    | 379516  | 2               | -               | 1800         | K61L1508        | Icematic<br>Ranco<br>Scotsman<br>Simag<br>WEGA                                | CF62026416<br>K61-L1508<br>62026402<br>62026416<br>WY31F62026416                   |
| 9    | 390669  | 2               | -               | 2000         | -               | La-Sommeliere                                                                 | 7038257                                                                            |
| 10   | 390961  | 2               | -               | 2000         | K22L2082        | Migel<br>Ranco                                                                | 1LT112<br>K22 L2082                                                                |
| 11   | 390581  | 2               | -               | 2000         | K50L3324        | Eliwell<br>Eliwell<br>Foster<br>Icematic<br>Ranco<br>Scotsman<br>SF-Maschinen | K50L3324<br>K50L3324000<br>15315803<br>19797026/0<br>K50-L3324<br>63000500<br>I-35 |
| 12   | 390960  | 2               | -               | 2000         | K59L1045        | Migel                                                                         | 1LT019                                                                             |
| 13   | 390762  | 2               | -               | 2000         | WPF206B-L       | Manitowoc                                                                     | 20-0883-3                                                                          |
| 14   | 390579  | 2               | -               | 2250         | K22L1081        | Kastel<br>Ranco                                                               | K00080<br>K22-L1081                                                                |
| 15   | 390591  | 2               | -               | 2250         | K61L1509        | Ranco<br>Scotsman<br>Simag                                                    | K61-L1509<br>62026415<br>62026415                                                  |
| 16   | 390589  | 2               | -               | 2300         | K22L1083        | Brema<br>Electrolux<br>NTF<br>Ranco                                           | R23597<br>087804<br>23597<br>K22-L1083                                             |
| 17   | 390760  | 2               | -               | 2500         | K50-L3210       | IARP<br>Ranco                                                                 | 3301323<br>K50-L3210                                                               |
| 18   | 390588  | 2               | -               | 3000         | K50L3274        | Brema<br>Electrolux<br>NTF<br>Ranco                                           | 23421<br>089078<br>NR23421<br>K50-L3274                                            |
| 19   | 390548  | 2               | -               | 1200         | K50L3081        | Ranco                                                                         | K50-L3081                                                                          |
| 20   | 390932  | 2.5             | 5               | 1110         | -               | Amitek                                                                        | R00081                                                                             |
| 21   | 390290  | 4.6             | 6               | 2000         | K50S3493        | ITV<br>Ranco                                                                  | 100274<br>k50-S3493                                                                |
| 22   | 390582  | 7               | 108             | 1400         | K22-L1529       | Icematic<br>Ranco<br>SF-Maschinen                                             | 19797025/0<br>K22-L1529<br>I-238                                                   |
| 23   | 390212  | -               | -               | 750          | K61L1500        | Icematic<br>Ranco<br>Scotsman<br>SF-Maschinen                                 | 29090002/0<br>K61-L1500<br>62026410<br>I-352                                       |
| 24   | 390677  | -               | -               | 1200         | 077B0028        | Infrico                                                                       | 308X10                                                                             |
| 25   | 390220  | -               | -               | 1200         | 077B0082L       | —                                                                             | —                                                                                  |
| 26   | 390577  | -               | -               | 1200         | K22L2084        | ITV                                                                           | 120273                                                                             |
| 27   | 390545  | -               | -               | 1200         | K50P1125        | Ranco                                                                         | K50-P1125                                                                          |
| 28   | 390546  | -               | -               | 1200         | K50P1127        | Öztiryakiler<br>Ranco                                                         | 6268.00013.01<br>K50-P1127                                                         |
| 29   | 390561  | -               | -               | 1200         | VA102 K50-H1105 | Ranco                                                                         | VA102                                                                              |
| 30   | 390560  | -               | -               | 1200         | VC101 K50-H1104 | Ranco                                                                         | VC101                                                                              |
| 31   | 390270  | -               | -               | 1250         | K50L3019        | Brice Italia<br>Eurfrigor<br>Geofrigor<br>Ranco                               | RF000610<br>RF000610<br>RF000610<br>K50-L3019                                      |

Table continues overleaf



| pos. | GEV No. | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | type            | suitable for                                                                                                   | Ref. No.                                                                                                 |
|------|---------|-----------------|-----------------|--------------|-----------------|----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
| 32   | 390292  | -               | -               | 1250         | K50P1118        | Emmepi<br>IME Turbo<br>Mareno<br>Ranco<br>Telme                                                                | 828317<br>TKS015<br>MA2523500<br>K50-P1118<br>F05.002.R                                                  |
| 33   | 390552  | -               | -               | 1300         | 077B7001        | —                                                                                                              | —                                                                                                        |
| 34   | 390553  | -               | -               | 1300         | 077B7002        | —                                                                                                              | —                                                                                                        |
| 35   | 390555  | -               | -               | 1500         | 077B7004        | —                                                                                                              | —                                                                                                        |
| 36   | 390291  | -               | -               | 1500         | K22 S1096       | ITV                                                                                                            | 100153                                                                                                   |
| 37   | 390202  | -               | -               | 1500         | K22L2025        | Angelo-Po<br>Ranco                                                                                             | 32Z7450<br>K22-L2025                                                                                     |
| 38   | 390278  | -               | -               | 1500         | K50L3207        | Angelo-Po<br>Eliwell<br>Eliwell<br>Ranco                                                                       | 32Z6360<br>K50L3207<br>K50L3207000<br>K50-L3207                                                          |
| 39   | 390286  | -               | -               | 1500         | K50L3383        | Brema<br>Brice Italia<br>Cookmax<br>Electrolux<br>Eurfrigor<br>Geofrigor<br>Kastel                             | 23005<br>926080<br>23005<br>085283<br>RFS0B892<br>RFS0B892<br>K00079                                     |
| 40   | 390344  | -               | -               | 1500         | K61L1505        | Intimpex<br>Ranco                                                                                              | 0950<br>K61-L1505                                                                                        |
| 41   | 390569  | -               | -               | 1500         | VI112 K59-H2805 | Ranco                                                                                                          | K59-H2805                                                                                                |
| 42   | 390554  | -               | -               | 1600         | 077B7003        | —                                                                                                              | —                                                                                                        |
| 43   | 390563  | -               | -               | 1600         | VP104 K60-L2024 | Ranco                                                                                                          | VP104                                                                                                    |
| 44   | 390780  | -               | -               | 1800         | K50-L3085       | Mondial<br>Ranco                                                                                               | 1001086<br>K50-L3085                                                                                     |
| 45   | 390206  | -               | -               | 1800         | K61L1501        | GIGA<br>Ranco<br>Scotsman                                                                                      | I62026400<br>K61-L1501<br>620264.00                                                                      |
| 46   | 390559  | -               | -               | 2000         | 077B7008        | Electrolux<br>Icematic<br>Scotsman                                                                             | 0K8399<br>19797012/0<br>CM19797007                                                                       |
| 47   | 390524  | -               | -               | 2000         | K22L1082        | Brema<br>Brice Italia<br>Cookmax<br>Electrolux<br>Eurfrigor<br>Geofrigor<br>Kastel<br>NTF<br>Rancilio<br>Ranco | R23591<br>926081<br>23591<br>087969<br>RFS0B893<br>RFS0B893<br>K03089<br>N23591<br>68023591<br>K22-L1082 |
| 48   | 390207  | -               | -               | 2000         | K22L2030        | Angelo-Po<br>GIGA<br>Mach<br>Migel<br>Ranco<br>Scotsman<br>Simag                                               | 32Z3890<br>I62026414<br>80001LT092<br>1LT020<br>K22-L2030<br>62026414<br>Z1EL011                         |
| 49   | 390208  | -               | -               | 2000         | K50L3006        | Angelo-Po<br>GIGA<br>Ranco<br>Scotsman                                                                         | 3034730<br>I620209100<br>K50-L3006<br>620209.00                                                          |
| 50   | 390271  | -               | -               | 2000         | K50L3078        | Dexion<br>Electrolux<br>MBM-Italia<br>Ranco                                                                    | 013475-00<br>0A8089<br>013475-00<br>K50-L3078                                                            |

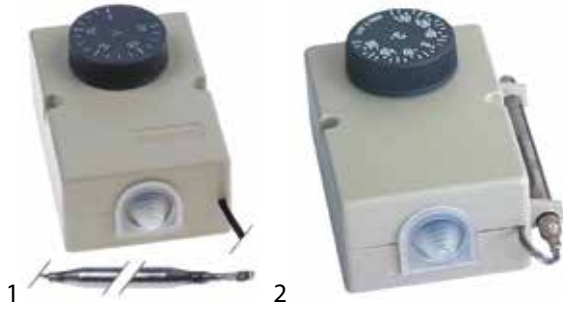
Table continues overleaf



| pos. | GEV No. | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | type            | suitable for                                              | Ref. No.                                                           |
|------|---------|-----------------|-----------------|--------------|-----------------|-----------------------------------------------------------|--------------------------------------------------------------------|
| 51   | 390340  | -               | -               | 2000         | K50L3209        | Intimpex<br>Ranco                                         | 1068<br>K50-L3209                                                  |
| 52   | 390285  | -               | -               | 2000         | K50P1115/012    | Eliwell<br>Ranco                                          | K50P1115012<br>K50-P1115                                           |
| 53   | 390272  | -               | -               | 2000         | K50P1117        | Dexion<br>Electrolux<br>IME Turbo<br>MBM-Italia<br>Ranco  | 013477-00R<br>0A8135<br>TKS014<br>013477-00R<br>K50-P1117          |
| 54   | 390619  | -               | -               | 2000         | K50P6073/001    | Cookmax<br>Liebherr<br>Ranco                              | 6151995<br>6151995<br>K50-P6073                                    |
| 55   | 390259  | -               | -               | 2000         | K55L5026        | Electrolux<br>Eliwell<br>Eliwell<br>Ranco<br>Zanussi      | 082025<br>K55L5026<br>K55L5026000<br>K55-L5026<br>082025           |
| 56   | 390275  | -               | -               | 2000         | K55L5047        | Friulinox<br>Ranco                                        | FR995385<br>K55-L5047                                              |
| 57   | 390250  | -               | -               | 2000         | K55L5078        | Electrolux<br>Ranco                                       | 083125<br>K55-L5078                                                |
| 58   | 390217  | -               | -               | 2000         | K55L5080        | Electrolux<br>Ranco<br>Zanussi                            | 083147<br>K55-L5080<br>083147                                      |
| 59   | 390617  | -               | -               | 2000         | K57-L2866       | Cookmax<br>Liebherr<br>Ranco                              | 6151753<br>6151753<br>K57-L2866                                    |
| 60   | 390565  | -               | -               | 2000         | VB107 K50-H1107 | Ranco                                                     | VB107                                                              |
| 61   | 390567  | -               | -               | 2000         | VC110 K50-H1108 | Ranco                                                     | K50-H1108                                                          |
| 62   | 390566  | -               | -               | 2000         | VI109 K59-H1303 | Ranco                                                     | VI109                                                              |
| 63   | 390564  | -               | -               | 2000         | VS105 K54-H1404 | Ranco                                                     | VS105                                                              |
| 64   | 390288  | -               | -               | 2100         | K50L3163        | Brema<br>Electrolux<br>Eliwell<br>Eliwell<br>NTF<br>Ranco | 23034<br>085314<br>K50L3163<br>K50L3163000<br>NR23034<br>K50-L3163 |
| 65   | 390289  | -               | -               | 2150         | K61L1502        | Luxia<br>Ranco                                            | L4750<br>K61-L1502                                                 |
| 66   | 390557  | -               | -               | 2300         | 077B7006        | —                                                         | —                                                                  |
| 67   | 390287  | -               | -               | 2300         | K61L1506        | Brema<br>Ranco                                            | 23004<br>K61-L1506                                                 |
| 68   | 390345  | -               | -               | 2500         | K22L1034        | Intimpex<br>Ranco                                         | 1006<br>K22-L1034                                                  |
| 69   | 390201  | -               | -               | 2500         | K22L2021        | Ranco<br>Simag                                            | K22-L2021<br>Z1EL012                                               |
| 70   | 390254  | -               | -               | 2500         | K50P1135        | Angelo-Po<br>Ranco<br>Scotsman                            | 32V4270<br>K50-P1135<br>62020900                                   |
| 71   | 390261  | -               | -               | 2550         | K22L2557        | Eliwell<br>Eliwell<br>Friulinox<br>Mareno<br>Ranco        | K22L2557<br>K22L2557000<br>995352<br>MA2475912<br>K22-L2557        |



## with housing



**technical data:**  
probe diameter 6mm

| fig. | GEV No. | t.range<br>(°C) | probe L<br>(mm) | cap.<br>(mm) | producer |
|------|---------|-----------------|-----------------|--------------|----------|
| 1    | 390674  | 0 up to +40     | 110             | 1500         | IMPORT   |
| 1    | 390537  | 0 up to +40     | 110             | 1500         | PRODIGY  |
| 1    | 390012  | -35 up to +35   | 110             | 1500         | IMPORT   |
| 1    | 390536  | -35 up to +35   | 110             | 1500         | PRODIGY  |

| fig. | GEV No. | t.range<br>(°C) | probe L<br>(mm) | cap.<br>(mm) | producer |
|------|---------|-----------------|-----------------|--------------|----------|
| 2    | 390952  | 30-120          | 104             | 1300         | PRODIGY  |
| 2    | 390011  | -35 up to +35   | 110             | -            | IMPORT   |
| 2    | 390538  | -35 up to +35   | 110             | -            | PRODIGY  |

## miscellaneous



| fig. | GEV No. | t.range<br>(°C) | probe ø<br>(mm) | probe L<br>(mm) | cap.<br>(mm) | type | suitable for | Ref. No. |
|------|---------|-----------------|-----------------|-----------------|--------------|------|--------------|----------|
| 1    | 390956  | -               | 2               | 10              | 1500         | -    | Brice Italia | 926136   |

## miscellaneous



| fig. | GEV No. | description                            |
|------|---------|----------------------------------------|
| 1    | 376025  | thermostat fixed 232°C cable length mm |

| fig. | GEV No. | description                              |
|------|---------|------------------------------------------|
| 2    | 375798  | thermostat Miniclic 102°C conversion kit |

## accessories

## axis extensions



| fig. | GEV No. | description                                 | total length<br>(mm) | Qty<br>(pcs) |
|------|---------|---------------------------------------------|----------------------|--------------|
| 1    | 550142  | shaft extension L1 13 mm total length 35 mm | 35                   | 1            |
| 2    | 551063  | shaft extension L1 23 mm total length 45 mm | 45                   | 1            |
| 3    | 550143  | shaft extension L1 18 mm total length 28 mm | 28                   | 1            |
| 3    | 550141  | shaft extension L1 28 mm total length 38 mm | 38                   | 1            |



| fig. | GEV No. | description                                           | total length<br>(mm) | Qty<br>(pcs) |
|------|---------|-------------------------------------------------------|----------------------|--------------|
| 4    | 551121  | shaft extension total length 45 mm shaft<br>ø 6x4.6mm | 45                   | 20           |
| 4    | 551215  | shaft extension total length 45 mm shaft<br>ø 6x4.6mm | 45                   | 1            |
| 5    | 550144  | shaft extension L1 80 mm total length 100 mm          | 100                  | 1            |
| 6    | 550145  | clamping bracket Qty 1 pcs ø 8,5 mm                   | -                    | 1            |

## fitting parts



| fig. | GEV No. | description                                |
|------|---------|--------------------------------------------|
| 1    | 504736  | bracket for contact thermostat             |
| 2    | 550388  | bracket for contact thermostat             |
| 3    | 550389  | bracket for contact thermostat             |
| 4    | 550020  | connecting piece for thermostat and switch |

## probe clips

## clamps

## for thermostat



| pos. | GEV No. | for pipe ø (mm) | for probe ø (mm) | Qty (pcs) |
|------|---------|-----------------|------------------|-----------|
| 1    | 550878  | -               | 6                | 1         |
| 2    | 550136  | -               | 6                | 10        |
| 3    | 550877  | -               | 8                | 1         |
| 4    | 550137  | -               | 8                | 10        |



| pos. | GEV No. | for pipe ø (mm) | for probe ø (mm) | Qty (pcs) |
|------|---------|-----------------|------------------|-----------|
| 1    | 550556  | 2x8,5           | -                | 1         |



| fig. | GEV No. | for pipe ø (mm) | for probe ø (mm) | L (mm) | Qty (pcs) |
|------|---------|-----------------|------------------|--------|-----------|
| 1    | 550930  | 8.5             | 6                | 25     | 1         |
| 1    | 550135  | 8.5             | 6                | 25     | 10        |
| 2    | 550043  | 17x6            | 6                |        | 1         |

## for safety thermostat



| pos. | GEV No. | for pipe ø (mm) | for probe ø (mm) | Qty (pcs) |
|------|---------|-----------------|------------------|-----------|
| 1    | 550117  | 8.5             | 6                | 1         |

## spring clips

## for thermostat



| pos. | GEV No. | for pipe ø (mm) | for probe ø (mm) | Qty (pcs) |
|------|---------|-----------------|------------------|-----------|
| 1    | 550498  | 8.5             | 4                | 1         |
| 2    | 522106  | 8.5             | 4                | 5         |
| 3    | 550419  | 8.5             | 6                | 1         |
| 4    | 522105  | 8.5             | 6                | 5         |



| fig. | GEV No. | for pipe ø (mm) | for probe ø (mm) | L (mm) | Qty (pcs) |
|------|---------|-----------------|------------------|--------|-----------|
| 1    | 550398  | 2x8,5           | 4                | 42     | 1         |
| 2    | 551025  | 2x8,5           | 6                | 36     | 1         |

## for safety thermostat



| fig. | GEV No. | for pipe ø (mm) | for probe ø (mm) | Qty (pcs) |
|------|---------|-----------------|------------------|-----------|
| 1    | 550539  | 8.5             | 4                | 1         |
| 1    | 551250  | 8.5             | 4                | 5         |
| 2    | 550039  | 8.5             | 3.1              | 1         |
| 2    | 551249  | 8.5             | 3.1              | 5         |
| 3    | 550006  | 8.5             | 4                | 1         |
| 3    | 522104  | 8.5             | 4                | 5         |
| 4    | 550981  | 8.5             | 6                | 1         |
| 5    | 550005  | 17x6            | 6                | 1         |
| 5    | 551248  | 17x6            | 6                | 5         |
| 6    | 550417  | 2x8,5           | 6                | 1         |
| 6    | 522107  | 2x8,5           | 6                | 5         |



| fig. | GEV No. | for pipe ø (mm) | for probe ø (mm) | Qty (pcs) |
|------|---------|-----------------|------------------|-----------|
| 7    | 551080  | 8.5             | 4                | 1         |

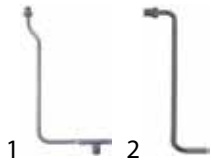
## capillary tube clips



| fig. | GEV No. | description                                    | for pipe ø (mm) | Qty (pcs) |
|------|---------|------------------------------------------------|-----------------|-----------|
| 1    | 551105  | capillary tube clip for pipe ø 6mm Qty 1 pcs   | 6               | 1         |
| 1    | 551251  | capillary tube clip for pipe ø 6mm Qty 5 pcs   | 6               | 5         |
| 2    | 550980  | capillary tube clip for pipe ø 8,5mm Qty 1 pcs | 8.5             | 1         |
| 2    | 522108  | capillary tube clip for pipe ø 8,5 mm          | 8.5             | 10        |



## protective pipes for capillary pipes



| fig. | GEV No. | TS    | H1<br>(mm) | H2<br>(mm) | L1<br>(mm) | L2<br>(mm) |
|------|---------|-------|------------|------------|------------|------------|
| 1    | 551107  | M10x1 | 200        | 12         | 190        | 95         |
| 2    | 550146  | M10x1 | 210        | -          | 25         | 30         |

## gland nut accessories

## ducts



| fig. | GEV No. | ET       | IT       | probe ø max.<br>(mm) | WS |
|------|---------|----------|----------|----------------------|----|
| 1    | 550147  | 3/8"     | M13x1    | 9.5                  | 17 |
| 1    | 550148  | M12x0.75 | M9x1     | 6.5                  | 19 |
| 1    | 100820  | M14x1.5  | M10x0.75 | 6.5                  | 22 |
| 2    | 550271  | M12x0.75 | M9x1     |                      |    |
| 2    | 550272  | M14x1    | M9x1     |                      |    |
| 2    | 550336  | M14x1    | M10x1    |                      |    |
| 3    | 520216  | M14x1    | M9x1     |                      |    |

## washers with slot



| fig. | GEV No. | description                                    |
|------|---------|------------------------------------------------|
| 1    | 510241  | washer with slot ED ø 7,8 mm slit width 1,3 mm |
| 1    | 510591  | washer with slot ED ø 8,8 mm slit width 1,2 mm |

## gaskets



| fig. | GEV No. | description                                  | material | ø<br>(mm) | Qty<br>( pcs) |
|------|---------|----------------------------------------------|----------|-----------|---------------|
| 1    | 550982  | gasket graphite ø 7,5mm L 7mm Qty 1 pcs      | graphite | 7.5       | 1             |
| 2    | 510655  | gasket silicone ø 7,8mm L 5mm blue Shore 55° | silicone | 7.8       | 10            |
| 3    | 510592  | gasket ø 8x8,7mm Qty 10 m slotted silicone   | silicone | 8x8.7     |               |

## bolts with slot



| fig. | GEV No. | description                     |
|------|---------|---------------------------------|
| 1    | 520244  | bolt with slot M10x1 Qty 10 pcs |
| 1    | 520243  | bolt with slot M9x1 Qty 10 pcs  |

## locking screws



| fig. | GEV No. | description                                        |
|------|---------|----------------------------------------------------|
| 1    | 504738  | screw connection for probe M12x1 ID ø 6,3mm L 18mm |
| 2    | 106605  | union screw M10x1 probe ø max. 4,5mm               |
| 3    | 550926  | union screw M12x1 probe ø max. 4mm SS              |

## plunger sockets



| fig. | GEV No. | TS   | L<br>(mm) | material | ø<br>(mm) |
|------|---------|------|-----------|----------|-----------|
| 1    | 550443  | 1/4" | 120       | SS       | 9         |
| 2    | 510987  | 1/2" | 44        | SS       | 10        |
| 3    | 510935  | 1/2" | 100       | SS       | 6.5       |



| fig. | GEV No. | TS   | L<br>(mm) | material | ø<br>(mm) |
|------|---------|------|-----------|----------|-----------|
| 4    | 506130  | 1/2" | 107       | SS       | 6.5       |
| 5    | 510986  | 1/2" | 120       | SS       | 6.5       |



| fig. | GEV No. | TS   | L<br>(mm) | material | ø<br>(mm) |
|------|---------|------|-----------|----------|-----------|
| 6    | 550260  | 1/2" | 210       | SS/brass | 6.5       |
| 7    | 550270  | 1/2" | 90/150    | SS/brass | 8         |



| fig. | GEV No. | TS    | L<br>(mm) | material | ø<br>(mm) |
|------|---------|-------|-----------|----------|-----------|
| 8    | 550139  | 3/4"  | 310       | SS       | 8         |
| 9    | 517292  | M10x1 | 108       | SS       | 10        |



| fig. | GEV No. | TS       | L<br>(mm) | material | ø<br>(mm) |
|------|---------|----------|-----------|----------|-----------|
| 10   | 550538  | M10x1    | 230       | SS       | 4         |
| 11   | 550285  | M12x0.75 | 66        | SS       | 10        |
| 12   | 505207  | M12x1.75 | 95        | SS/brass | 10        |



| fig. | GEV No. | TS    | L (mm) | material | ø (mm) |
|------|---------|-------|--------|----------|--------|
| 13   | 513032  | M14x1 | 34     | SS       | 9      |
| 14   | 511652  | M14x1 | 36     | SS       | 11     |
| 15   | 550995  | M14x1 | 40     | SS       | 9      |
| 16   | 501213  | M14x1 | 147    | SS       | 7      |



| fig. | GEV No. | TS      | L (mm) | material | ø (mm) |
|------|---------|---------|--------|----------|--------|
| 17   | 550269  | M14x1   | 235    | SS/brass | 6.5    |
| 18   | 550149  | M14x1.5 | 224    | SS/brass | 6.5    |

## connecting bows



| fig. | GEV No. | description                                   | Qty (pcs) |
|------|---------|-----------------------------------------------|-----------|
| 1    | 691005  | support bracket for thermostat and switch     |           |
| 2    | 550060  | connecting bow long for thermostat Qty 1 pcs  | 1         |
| 2    | 550028  | connecting bow long for thermostat Qty 10 pcs | 10        |
| 3    | 550059  | connecting bow short for switch Qty 1 pcs     | 1         |
| 3    | 550027  | connecting bow short for switch Qty 10 pcs    | 10        |

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