



Accessories for

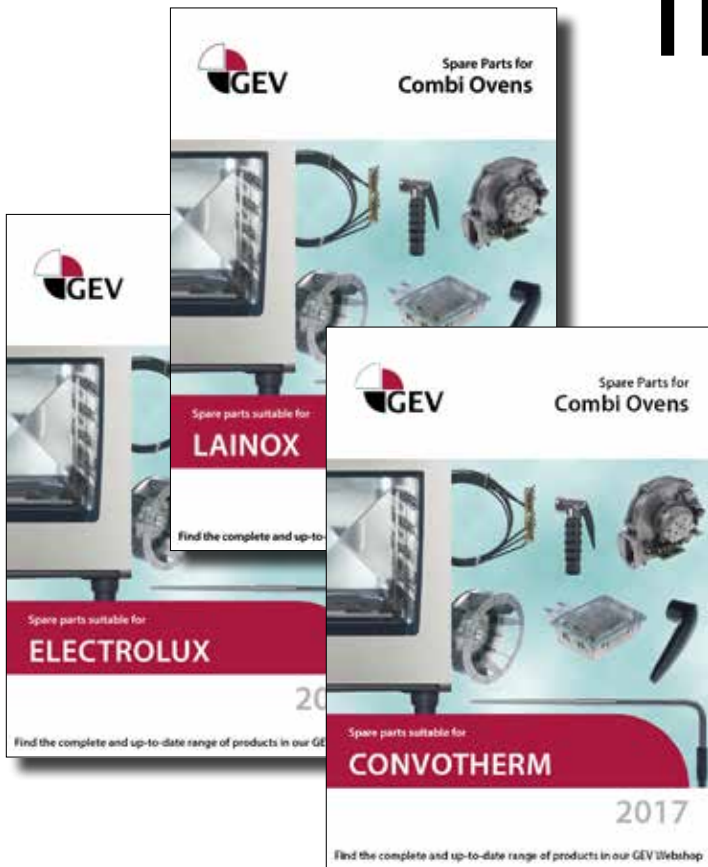
COMBI OVENS

2018

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electric accessories

plugs - couplings - power sockets

protective contact plugs



fig.	GEV No.	plug type	contacts	max. (A)	max (V)	material
1	550713	SEV1011 type 12	P+N+E	10	250	AR
1	550714	SEV1011 type 23	P+N+E	16	250	AR

technical data:
countries CH



fig.	GEV No.	plug type	contacts	max. (A)	max (V)	material
2	551225	SEV1011 type 15	3P+N+E	10	250/400	PA
2	551226	SEV1011 type 25	3P+N+E	16	250/400	PA

technical data:
countries CH



fig.	GEV No.	plug type	contacts	max. (A)	max (V)	material
3	550715	SEV1011 type 15	3P+N+E	10	250/400	AR
3	550716	SEV1011 type 25	3P+N+E	16	250/400	AR

technical data:
countries CH



fig.	GEV No.	plug type	contacts	max. (A)	max (V)	material
4	550712	SEV1011 type 23	P+N+E	16	250	AR

technical data:
countries CH



fig.	GEV No.	plug type	contacts	max. (A)	max (V)	material
5	550711	SEV6534 Typ 12	P+N+E	10	250	AR

technical data:
countries CH

PERILEX plugs



fig.	GEV No.	contacts	max. (A)	max (V)	countries
1	550206	3P+N+E	16	250/400	D
2	550208	3P+N+E	25	250/400	D



fig.	GEV No.	contacts	max. (A)	max (V)	countries
3	550205	3P+N+E	16	250/400	D
4	550217	3P+N+E	16	250/400	D

CEE plugs



fig.	GEV No.	NP (-pole)	contacts	max. (A)	max (V)	protection	clamps (mm ²)
1	551125	7	5P+N+E	32	400	IP44	2.5-6.0
2	551180	5	3P+N+E	32	400	IP44	2.5-6.0
3	551175	7	5P+N+E	32	400	IP44	2.5-6.0

CEE plugs with cable



fig.	GEV No.	NP (-pole)	contacts	max. (A)	max (V)	CS (mm ²)	CL (m)
1	551200	3	P+N+E	16	230	2.5	2



fig.	GEV No.	NP (-pole)	contacts	max. (A)	max (V)	CS (mm ²)	CL (m)
2	551208	3	P+N+E	32	230	4	2



fig.	GEV No.	NP (-pole)	contacts	max. (A)	max (V)	CS (mm ²)	CL (m)
3	551201	5	3P+N+E	16	400	2.5	2



CEE plugs with phase inverter



fig.	GEV No.	NP (-pole)	contacts	max. (A)	max (V)	protection	clamps (mm ²)
1	550267	5	3P+N+E	16	400	IP44	1.0-2.5
1	550523	5	3P+N+E	32	400	IP44	2.5-6.0
2	551205	5	3P+N+E	16	400	IP44	1.0-2.5
2	551206	5	3P+N+E	32	400	IP44	2.5-6.0

CEE connectors



fig.	GEV No.	NP (-pole)	contacts	max. (A)	max (V)	protection	clamps (mm ²)
1	550520	3	P+N+E	16	230	IP44	1.0-2.5
1	551096	3	P+N+E	32	230	IP44	2.5-6.0
2	551187	3	P+N+E	16	230	IP44	1.0-2.5
2	551207	3	P+N+E	32	230	IP44	2.5-6.0
3	550215	5	3P+N+E	16	400	IP44	1.0-2.5
3	550521	5	3P+N+E	32	400	IP44	2.5-6.0



fig.	GEV No.	NP (-pole)	contacts	max. (A)	max (V)	protection	clamps (mm ²)
4	551197	5	3P+N+E	16	400	IP44	1.0-2.5
4	551183	5	3P+N+E	32	400	IP44	2.5-6.0
5	551126	7	5P+N+E	32	415	IP44	2.5-6.0

CEE sockets



fig.	GEV No.	NP (-pole)	contacts	max. (A)	max (V)
1	551181	3	P+N+E	16	230
2	551182	5	3P+N+E	16	400
3	551186	5	3P+N+E	32	400



fig.	GEV No.	NP (-pole)	contacts	max. (A)	max (V)
4	550218	3	P+N+E	16	230
5	550263	5	3P+N+E	16	400
6	550248	5	3P+N+E	32	400



fig.	GEV No.	NP (-pole)	contacts	max. (A)	max (V)
7	550265	3	P+N+E	16	230
8	551177	3	P+N+E	16	230
9	550264	5	3P+N+E	16	400
9	550522	5	3P+N+E	32	400



fig.	GEV No.	NP (-pole)	contacts	max. (A)	max (V)
10	550266 ¹	5	3P+N+E	16	400
11	551178	5	3P+N+E	16	400
11	551179	5	3P+N+E	32	400

¹incl. protective contact socket P+N+E, 16A/230V

cables

PVC cable



technical data:

colour white
conductor copper wire
insulation PVC

permanent temperature 70°C
maximum temperature 70°C
rated voltage 300/500V
test voltage 2000V

pos.	GEV No.	NP (-pole)	CS (mm ²)	L (mm)	pos.	GEV No.	NP (-pole)	CS (mm ²)	L (mm)
1	550220	5	1.5	1500	3	550222	5	2.5	1500
2	550221	5	1.5	3000	4	550223	5	2.5	3000

rubber cables

**technical data:**

type H07 RN-F
colour black
maximum temperature 60°C
insulation rubber

rated voltage 450V
test voltage 2500V
permanent temperature -25°C up to +60°C

pos.	GEV No.	CS (mm ²)	NP (-pole)	Qty (m)	pos.	GEV No.	CS (mm ²)	NP (-pole)	Qty (m)
1	551172	1.5	3	25	9	551210	4	3	25
2	551143	1.5	3	50	10	551209	4	3	50
3	551171	2.5	3	25	11	551150	4	5	10
4	551144	2.5	3	50	12	551148	4	5	25
5	551189	2.5	5	10	13	551146	4	5	50
6	551170	2.5	5	25	14	551151	6	5	10
7	551145	2.5	5	50	15	551149	6	5	25
8	551211	4	3	10	16	551147	6	5	50

silicone cable

up to 180°C

**technical data:**

insulation silicone
colour red
permanent temperature -60 up to +180°C

maximum temperature 230°C
conductor copper
rated voltage 300/500V
test voltage 2000V

pos.	GEV No.	NP (-pole)	CS (mm ²)	Qty (m)	pos.	GEV No.	NP (-pole)	CS (mm ²)	Qty (m)
1	550065	3	1.5	25	6	570066	5	1.5	100
2	570065	3	1.5	100	7	550067	5	2.5	25
3	550064	3	2.5	25	8	570067	5	2.5	100
4	570064	3	2.5	100	9	550068	5	4	25
5	550066	5	1.5	25	10	570068	5	4	100

PUR cable

**technical data:**

type H07BQ-F
colour orange
maximum temperature 90°C
insulation polyurethane

rated voltage 450V
test voltage 2000V
permanent temperature -40°C up to +90°C

pos.	GEV No.	CS (mm ²)	NP (-pole)	Qty (m)	pos.	GEV No.	CS (mm ²)	NP (-pole)	Qty (m)
1	551169	1.5	3	25	11	551158	4	5	10
2	551152	1.5	3	50	12	551157	4	5	25
3	551168	2.5	3	25	13	551154	4	5	50
4	551153	2.5	3	50	14	551160	6	5	10
5	551190	2.5	5	10	15	551159	6	5	25
6	551165	2.5	5	25	16	551155	6	5	50
7	551164	2.5	5	50	17	551162	6	7	10
8	551167	4	3	10	18	551161	6	7	25
9	551166	4	3	25	19	551156	6	7	50
10	551163	4	3	50					

auxiliary gas parts

gas hoses

with plug-in coupling

gas socket outlets

**technical data:**

standard DIN 3383

operation pressure 0.4bar
ambient temperature max. 70°C

fig.	GEV No.	connection	L1 (mm)	L2 (mm)	version
1	520361	1/2"	14.5	50	with therm. safety valve
2	520362	1/2"	15	88	with therm. safety valve

DIN 3384 with DVGW approval

**technical data:**

material SS-reinforced/strip-wound
hose connector 1/2" IT

operation pressure 0.1bar
ambient temperature max. 70°C

pos.	GEV No.	L (mm)	pos.	GEV No.	L (mm)	pos.	GEV No.	L (mm)
1	520366	800	3	520368	1250	5	520867	2000
2	520367	1000	4	520369	1500	6	520884	2500

CE approval to DIN 3383-1 EN 14800

**technical data:**

version with plug-in coupling

material braided
connector 1/2" IT

pos.	GEV No.	standard	L (mm)	pos.	GEV No.	standard	L (mm)
1	520919	-	2500	5	520855	EN 14800	1250
2	520799	EN 14800	500	6	520856	EN 14800	1500
3	520837	EN 14800	750	7	520899	EN 14800	2000
4	520839	EN 14800	1000				

CE approval to DIN 3383-1 EN 14800



technical data:
material braided standard EN 14800

fig.	GEV No.	L (mm)	connector	NS
1	250063	500	1/2" IT - 1/2" ET	DN12
1	250064	750	1/2" IT - 1/2" ET	DN12
1	250065	1000	1/2" IT - 1/2" ET	DN12
1	250066	1250	1/2" IT - 1/2" ET	DN12
1	250067	1500	1/2" IT - 1/2" ET	DN12
1	250068	1750	1/2" IT - 1/2" ET	DN12
1	250069	2000	1/2" IT - 1/2" ET	DN12



technical data:
material braided standard EN 14800

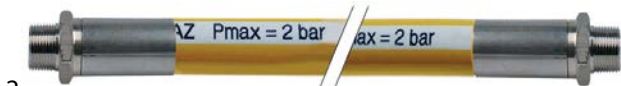
fig.	GEV No.	L (mm)	connector	NS
1	250059	500	1/2" IT - 1/2" IT	DN12
1	250060	750	1/2" IT - 1/2" IT	DN12
1	250056	1000	1/2" IT - 1/2" IT	DN12
1	250061	1250	1/2" IT - 1/2" IT	DN12
1	250057	1500	1/2" IT - 1/2" IT	DN12
1	250062	1750	1/2" IT - 1/2" IT	DN12
1	250058	2000	1/2" IT - 1/2" IT	DN12

NF D36-123



technical data:
material flex hose plastic-coated pressure max 2bar

fig.	GEV No.	L (mm)	connector	version	NS
1	250017	500	1/2" IT - 1/2" IT	with Viton gasket	DN15
1	250018	750	1/2" IT - 1/2" IT	with Viton gasket	DN15
1	250019	1000	1/2" IT - 1/2" IT	with Viton gasket	DN15
1	250020	1250	1/2" IT - 1/2" IT	with Viton gasket	DN15
1	250021	1500	1/2" IT - 1/2" IT	with Viton gasket	DN15
1	250022	2000	1/2" IT - 1/2" IT	with Viton gasket	DN15



technical data:
material flex hose plastic-coated pressure max 2bar

fig.	GEV No.	L (mm)	connector	version	NS
2	250025	1000	3/4" ET - 3/4" ET	with Viton gasket	DN20
2	250026	1500	3/4" ET - 3/4" ET	with Viton gasket	DN20
2	250127	1500	1" AG - 1" AG	without gasket	DN20
2	250027	2000	3/4" ET - 3/4" ET	with Viton gasket	DN20
2	250128	2000	1" AG - 1" AG	without gasket	DN20



technical data:
material flex hose plastic-coated pressure max 2bar

fig.	GEV No.	L (mm)	connector	version	NS
3	250024 ¹	1500	1/2" IT - 1/2" IT	with Viton gasket	DN15

¹incl. connection set

UNI CIG 9891



technical data:
type extendable material unbraided version with SS connections

fig.	GEV No.	L (mm)	connector
1	250028	250-500	1/2" IT - 1/2" IT
1	250037	450-1000	3/4" IT - 3/4" IT
1	250029	500-1000	1/2" IT - 1/2" IT
1	520458	900-2000	3/4" IT - 3/4" IT
1	250030	1000-2000	1/2" IT-1/2" IT



technical data:
type extendable material unbraided version with SS connections

fig.	GEV No.	L (mm)	connector
2	250035	250-500	3/4" IT - 3/4" ET
2	250038	450-1000	3/4" IT - 3/4" ET
2	250032	500-1000	1/2" IT - 1/2" ET
2	250039	900-2000	3/4" IT - 3/4" ET
2	250033	1000-2000	1/2" IT - 1/2" ET

Hydra



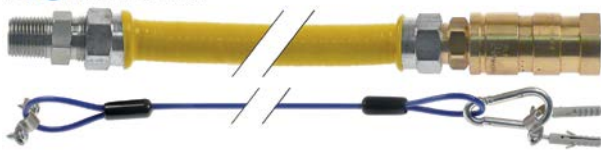
technical data:
approval DIN-DVGW material SS corrugated hose/SS braid

fig.	GEV No.	L (mm)	NS	connection
1	250080	910	DN25	1" IT - 1" ET



NSF/ANSI 169; ANSI Z21.24/CSA 6.10

Dormont



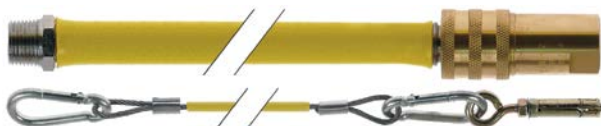
technical data:
material unbraided

standard NSF/ANSI 169/ ANSI Z21.24/
CSA 6.10
version with quick release connection

pos.	GEV No.	connector	L (mm)
1	250082	1/2"	1000
2	250083	1/2"	1200
3	250084	1/2"	1500
4	250085	3/4"	1000
5	250086	3/4"	1200

pos.	GEV No.	connector	L (mm)
6	250087	3/4"	1500
7	250088	1"	1000
8	250089	1"	1200
9	250090	1"	1500

BS 669

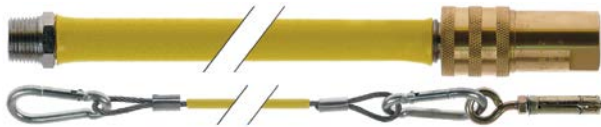


technical data:
material unbraided

standard BS 669
version with quick release connection

pos.	GEV No.	connector	L (mm)
1	250100	1/2"	1000
2	250101	1/2"	1250
3	250102	1/2"	1500
4	250103	3/4"	1000

pos.	GEV No.	connector	L (mm)
5	250104	3/4"	1250
6	250105	3/4"	1500
7	250120	1"	1000
8	250121	1"	1500



technical data:
material braided

standard BS 669
version with quick release connection

pos.	GEV No.	connector	L (mm)
1	250106	1/2"	1000
2	250107	1/2"	1250
3	250108	1/2"	1500
4	250109	3/4"	1000

pos.	GEV No.	connector	L (mm)
5	250110	3/4"	1250
6	250111	3/4"	1500
7	250118	1"	1000
8	250119	1"	1500



technical data:
standard BS 669

version

fig.	GEV No.	connector	L (mm)	material
1	250115	1/2"	1000	braided
1	250116	3/4"	1200	braided
1	250117	1"	1000	unbraided

DIN 4815 with DVGW approval



technical data:

material rubber with textile insertion

temperature resistance up to -30°C

pos.	GEV No.	L (mm)	connector
1	250047	400	1/4" left - tube ø 10mm
2	250004	400	1/4" left - tube ø 12mm
3	250002	400	1/4" left - tube ø 8mm
4	250048	1000	1/4" left - tube ø 10mm
5	250041	1000	1/4" left - tube ø 8mm
6	250042	1500	1/4" left - tube ø 8mm
7	250049	2000	1/4" left - tube ø 10mm
8	250043	2000	1/4" left - tube ø 8mm

miscellaneous



1

fig.	GEV No.	description	suitable for	Ref. No.
1	250081	gas hose T1: 3/8" NPSF L 260mm nominal-ø 10,5mm connection ø 14,5mm	Pitco	B6602403-C

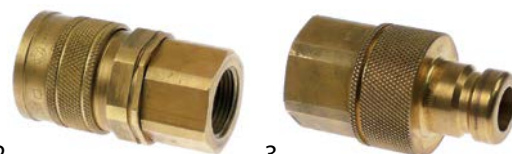
accessories

couplings



1

fig.	GEV No.	description	TS	NS
1	104662	snap-on connection	1/2" - 1/2"	-
1	104663	snap-on connection	3/4" - 3/4"	-
1	104682	snap-on connection	1" - 1"	-



2

3

fig.	GEV No.	description	TS	NS
2	104529	coupling bush	1" IT	DN19
3	104528	coupling plug	1" IT	DN19



screw connections



fig.	GEV No.	description	TS	NS
1	250122	screw connection	3/4"	DN15
2	250123	screw connection	1"	DN20



fig.	GEV No.	description	TS	NS
3	250097	connection set	1/2" ET - 1/2" IT & 1/2" ET - M20x1.5 IT	DN12

meters

leak detectors



fig.	1	2
GEV No.	802153	802154
application	NG/LPG	NG/LPG
signal	optic/acoustic	optic/acoustic
scope of delivery	incl. bag and battery	incl. bag and battery
display	LED	LED-scale
type	SE151NM	SE155M
dimensions (mm)	90x160x30	235x55x37
sensor	external	internal



fig.	3	4
GEV No.	802050	801786
application	NG/LPG	NG/LPG
signal	optic/acoustic	optic/acoustic
scope of delivery	incl. sensor	with case and battery
display	LED	LED
type	300	2198
dimensions (mm)	205x100x36	175x70x38
sensor	external	external

CO detectors



fig.	1
GEV No.	802152
type	ID155C
measurement range CO (ppm)	0-1000
scope of delivery	incl. sensor and bag
dimensions (mm)	175x80x32
approval	-

equipment specific units

for convection ovens/combi-steamers

spare parts and accessories

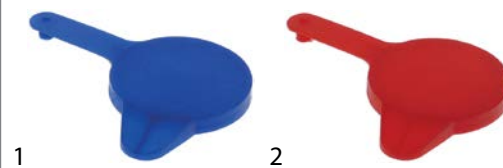


fig.	GEV No.	description	suitable for	Ref. No.
1	551439	cap for water container blue	Electrolux	0C1151
2	551438	cap for water container red	Electrolux	0C1152



filters



fig.	GEV No.	description	suitable for	Ref. No.
1	514525	drain filter L 168mm W 59mm H 22mm for combi-steamer SCC_WE, CM_P 61-202	Rational	54.01.117
2	514425	drain filter ø 102mm	Electrolux 005133 Electrolux 056444 Electrolux 0C1740 Electrolux 0F0073 Electrolux 0K8367 Electrolux 30001886 Therma 0C1740 Zanussi 0C1740	
3	691269	drain filter ø 43mm	Cookmax R18200260 Lainox 18200260 Lainox LAR18200260 Lainox R18200260 Mareno R18200260 Olis R18200260	



fig.	GEV No.	description	suitable for	Ref. No.
4	701580	drain filter ø 71mm H 18mm IT M6 for combi-steamer model CPC-Linie CPC 61/101/201	Fagor 12032599 Fagor RT20050307 Metos 2005.0302 Metos 2005.0307 Rational 2005.0307	
5	691270	drain filter ø 76mm	Cookmax R10201700 Lainox 02200280 Lainox 10201700 Lainox LA10201700 Lainox LAR02200280 Lainox LAR10201700 Lainox R02200280 Lainox R10201700 Mareno R02200280 Mareno R10201700 Olis R10201700	
5	691271	drain filter ø 87mm	Cookmax R10201710 Lainox 10201710 Lainox 10201720 Lainox LA10201710 Lainox LAR10201710 Lainox LAR10201720 Lainox R10201710 Lainox R10201720 Mareno R10201710 Mareno R10201720 Olis R10201710	
6	700992	drain filter ø 85mm for combi-steamer	Convotherm 6005024	



fig.	GEV No.	description	suitable for	Ref. No.
7	701575	drain filter ø 98mm H 26mm for combi-steamer model SCC Linie 61/101 spout ø 70mm	Rational	20.00.998

air filters



fig.	GEV No.	description	suitable for	Ref. No.
1	970959	air filter L 415mm W 73mm H 15mm SS	Electrolux	0C4937
2	692695	filter insert L 213mm W 60mm H 90mm	Emmepi 809502 Emmepi 809502 s.r.l. 12034505 Fagor RT84551377 Fagor 76-52141300 Krefft OFI03 Lincat 52141300 Metos 2039.0337 Rational 5214.1300 Rational 8455.1377	
3	699340	filter L 200mm W 220mm H 50mm	Rational	16.01.526



fig.	GEV No.	description	suitable for	Ref. No.
4	692694	filter L 220mm W 50mm H 150mm SCC Line	Fagor 12033202 Fagor RT1600673 Lincat OFI05 Rational 16.00.292 Rational 16.00.673 Rational 16.01.662	

equipment feet and end caps

equipment feet

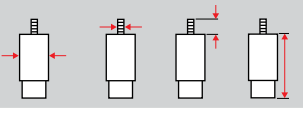
with screw mounting

universal

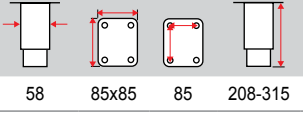


fig.	GEV No.	material	Qty (pcs)
1	700867	SS	1



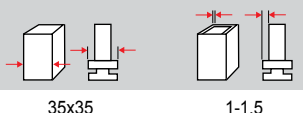
							
fig.	GEV No.					material	suitable for
						Qty (pcs)	
1	699192	31	3/8" UNC	25	55-84	SS	1 Lincat
2	701310	40	M10	15	80-110	SS	1 Retigo
2	701092	50	M10	23	113/160	SS	1 GIGA GIGA GIGA Inoxtrend
3	701309	52	M10	-	86-110	SS	1 Amatis Retigo Retigo

with fixing plate

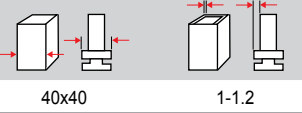
							
fig.	GEV No.					material	suitable for
						Qty (pcs)	
1	701308	58	85x85	85	208-315	SS	1 Retigo
2	700724	58	70x70	56x56	130-210	SS	1 Baron Cookmax Cookmax Lainox Mareno Mareno Mareno Olis

bullet feet

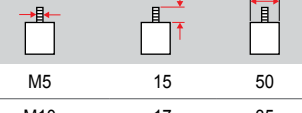
plastic

							
fig.	GEV No.					Qty (pcs)	
1	701589	35x35	1-1.5	15-50		1	

zamak/SS

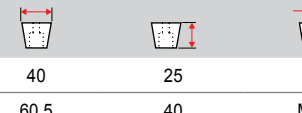
							
fig.	GEV No.					Qty (pcs)	
1	750715	40x40	1-1.2	75-105		1	

screw-in feet

							
fig.	GEV No.					Qty (pcs)	
1	701571	M5	15	50	32	1	
2	701317	M10	17	35	20	4	
3	802156	M10	20	60	50	1	
4	696596	ø 17.5mm	22	35	20	1	

bolting feet

							
fig.	GEV No.	L (mm)	W (mm)	H (mm)	ø (mm)	MD (mm)	Qty (pcs)
1	691521	35	35	37	8	-	4
2	699852	150	50	100	8.5	-	1

							
fig.	GEV No.					Qty (pcs)	
1	699498	40	25	7		4	
2	701311	60.5	40	M10		1	

DERBY RUOTE

with bolt hole

chrome-plated steel

**technical data:**

bearing ball bearing

wheel body polypropylene

fig.	GEV No.	description					
1	700200	swivel castor	100	12	80	132	30
1	700207	swivel castor	125	12	100	159	30
2	700201 ¹	swivel castor	100	12	80	132	30
2	700208 ¹	swivel castor	125	12	100	159	30

¹with swivel brake

stainless steel

**technical data:**

bearing ball bearing

wheel body polypropylene

fig.	GEV No.	description					
1	700215	swivel castor	100	12	80	132	30
1	700222	swivel castor	125	12	100	159	30
2	700216 ¹	swivel castor	100	12	80	132	30
2	700223 ¹	swivel castor	125	12	100	159	30

¹with swivel brake

STEINCO

with fixing plate

stainless steel

**technical data:**

bearing ball bearing

wheel body polyamide

fig.	GEV No.	description						
1	700321	fixed castor	125	95x70	75x70	100	158	32
2	700294 ¹	swivel castor	100	77x66	61x51	100	158	32
2	700298	swivel castor	100	95x70	75x70	100	158	32
2	700295 ¹	swivel castor	125	77x66	61x51	100	158	32
2	700292	swivel castor	125	95x70	75x50	100	158	32
3	700296 ^{1,2}	swivel castor	100	77x66	61x51	100	158	32
3	700297 ^{1,2}	swivel castor	125	77x66	61x51	100	158	32
3	700319 ²	swivel castor	100	95x70	75x50	100	158	32
3	700293 ²	swivel castor	125	95x70	75x50	100	158	32

¹hole distance 61x51- 56x46 ²hole distance 61x51- 56x46 ³with swivel brake

with bolt hole

stainless steel

**technical data:**

bearing ball bearing

wheel body polyamide

fig.	GEV No.					
1	700324 ¹	100	10.5	100	135	32
1	700325 ¹	125	10.5	100	158	32
2	700322	100	10.5	100	158	32
2	700323	125	10.5	100	158	32

¹with swivel brake

plastic



technical data:
bearing ball bearing

wheel body polypropylene

fig.	GEV No.					
1	701306	100	10.3	90	135	30
2	701307 ¹	100	10.3	90	135	30

¹with swivel brake

TENTE

with fixing plate

chrome-plated steel



technical data:
bearing slide bearing

wheel body polypropylene

fig.	GEV No.	description						
1	700311 ¹	fixed castor	125	77x67	61x51	100	160	32
2	700255	swivel castor	125	95x70	75x50	100	160	32
2	710003 ¹	swivel castor	125	77x67	61x51	100	160	32
3	700256 ²	swivel castor	125	95x70	61x51	100	160	32
3	710004 ^{1,2}	swivel castor	125	77x67	61x51	100	160	32

¹hole distance 61x51- 56x46 ²with swivel brake

stainless steel



technical data:
bearing slide bearing

wheel body polyamide

fig.	GEV No.	description						
1	701622	swivel castor	125	105x85	78x60	200	155	32
2	701624	swivel castor	125	105x85	78x60	200	155	32

with bolt hole

stainless steel



technical data:
bearing slide bearing

wheel body polypropylene

fig.	GEV No.	description						
1	701178	swivel castor	100	11	80	135	32	
2	701177 ¹	swivel castor	100	11	80	135	32	

¹with swivel brake

plastic



technical data:
bearing ball bearing

wheel body polyamide

fig.	GEV No.	description						
1	701595	swivel castor	100	10	100	103	73.5	

miscellaneous

with spigot

ø125mm



technical data:
bearing slide bearing

wheel body polypropylene

fig.	GEV No.	description						
1	710021	swivel castor	125	100	63	M10	160	32
2	710013	fixed castor	125	100	66	M10	155	32

BLICKLE

with fixing plate

stainless steel

ø125mm



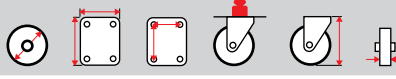
1

technical data:

bearing slide bearing

wheel body polypropylene

fig. GEV No. description



1	701021	fixed castor	125	57x48	22x19	120	155	32
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with spigot

plastic

ø125mm



1

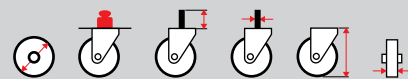
2

technical data:

bearing ball bearing

wheel body polyamide

fig. GEV No. description



1	701029	swivel castor	125	125	28	10	130	80
2	700988	swivel castor	125	125	29	10	130	80

with bolt hole

stainless steel

ø125mm



1

2

technical data:

bearing slide bearing

wheel body polypropylene

fig. GEV No. description



1	701022	swivel castor	125	13	120	158	32
2	701023	swivel castor	125	13	120	158	32

plastic

ø125mm



1

2

technical data:

bearing slide bearing

wheel body polypropylene

fig. GEV No. description



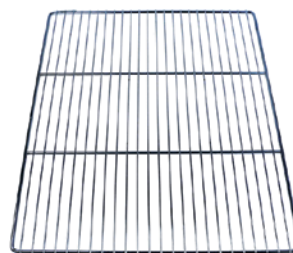
1	700913	swivel castor	125	11	110	160	32
2	700914	swivel castor	125	11	110	160	32

shelves and shelf rails

grates

universal

without upstand



pos.	GEV No.	W (mm)	D (mm)	standard	material	crossing wires
1	970120	325	530	GN 1/1	chrome-plated steel	1
2	970077	400	600	-	SS	1
3	970080	530	530	-	SS	1
4	970081	530	600	-	SS	2

kitchen accessories

gastronorm

GN containers

SS 18/10 - standard



pos.	GEV No.	size	D (mm)	pos.	GEV No.	size	D (mm)
1	993102	GN 2/1	20	5	993030	GN 1/1	20
2	993103	GN 2/1	40	6	993020	GN 1/1	40
3	993104	GN 2/1	65	7	993019	GN 1/1	55
4	993105	GN 2/1	100	8	993033	GN 1/1	65

Table continues overleaf



pos.	GEV No.	size	D (mm)
9	993018	GN 1/1	100
10	993035	GN 1/1	150
11	993036	GN 1/1	200
12	993037	GN 2/3	20
13	993038	GN 2/3	40
14	993039	GN 2/3	65
15	993040	GN 2/3	100
16	993041	GN 2/3	150
17	993106	GN 2/3	200
18	993042	GN 1/2	20
19	993043	GN 1/2	40
20	993044	GN 1/2	65
21	993045	GN 1/2	100
22	993046	GN 1/2	150
23	993047	GN 1/2	200
24	993111	GN 1/3	20
25	993112	GN 1/3	40
26	993048	GN 1/3	65

pos.	GEV No.	size	D (mm)
27	993049	GN 1/3	100
28	993050	GN 1/3	150
29	993051	GN 1/3	200
30	993107	GN 2/4	40
31	993108	GN 2/4	65
32	993109	GN 2/4	100
33	993110	GN 2/4	150
34	993113	GN 1/4	20
35	993052	GN 1/4	65
36	993053	GN 1/4	100
37	993054	GN 1/4	150
38	993055	GN 1/4	200
39	993056	GN 1/6	65
40	993057	GN 1/6	100
41	993058	GN 1/6	150
42	993059	GN 1/6	200
43	993060	GN 1/9	65
44	993061	GN 1/9	100

SS 18/10 - perforated



pos.	GEV No.	size	D (mm)
1	993062	GN 1/1	20
2	993063	GN 1/1	40
3	993064	GN 1/1	55
4	993065	GN 1/1	65
5	993292	GN 1/1	65
6	993066	GN 1/1	100
7	993067	GN 1/1	150

pos.	GEV No.	size	D (mm)
8	993068	GN 1/1	200
9	993069	GN 2/3	40
10	993070	GN 2/3	65
11	993071	GN 2/3	100
12	993072	GN 1/2	65
13	993073	GN 1/2	100

lids



1

fig.	GEV No.	size
1	993074	GN 1/1
1	993075	GN 2/3
1	993076	GN 1/2
1	993077	GN 1/3

fig.	GEV No.	size
1	993078	GN 1/4
1	993079	GN 1/6
1	993080	GN 1/9

hose reels and spray guns

spray guns



fig.	GEV No.	connector	L (mm)	suitable for	Ref. No.
1	542800	1/2" ET	120	MKN	201147
2	540301	1/2" ET	128	Eloma Eloma Eloma Eloma Eloma Palux	587583 E250059 EL0587583 EL0783404 ELE250059 587583
3	542105	1/2" ET	130	—	—
4	540302	1/2" ET	135	Fagor Fagor Krefft Krefft Krefft Krefft Krefft Krefft Lincat Lohberger Lohberger Rational Rational Rational Rational Rational Rational	12030181 RT20601006 76-20010110 76-20600215 76-20600218 76-20601000 76-20601002 76-50120559 OHA01 20601006 VO-2060.1006 2001.0110 2060.0215 2060.0218 2060.1000 2060.1001 2060.1002 2060.1003 2060.1006 5012.0559

					
5	6				
fig.	GEV No.	connector	L (mm)	suitable for	Ref. No.
5	542964	1/2" ET	135	Convotherm Electrolux Electrolux Giorik	6011010 00920003 0S0323 7080010
6	691048	1/2" ET	225	Angelo-Po Fagor Fagor Foinox I-OVENS MITO Repagas	33D1700 12004216 R095005 1518.01 1518.01 1518.01 1270003R

					
1	2	3	4		
fig.	GEV No.	connector	L (mm)	suitable for	Ref. No.
1	542098	3/8" IT	130	—	—
2	542038	3/8" IT	135	Amatis ATA Convotherm Cookmax Electrolux Electrolux Electrolux Electrolux Hounö Juno Klarco Retigo Zanussi	ZA15-0100 14288 6011005 0P.P043.00.00 003175 0K1055 903030 9030302 059959 003175 0P.P043.00 00 ZA15-0100 003175
3	549332	1/2" IT	215	Electrolux Electrolux Electrolux Inoxtrend Zanussi	003167 7i003167 9030100 C2380-00 003167
4	542062	1/2" IT	225	Falcon Lainox Lainox Lainox Lainox	530550110 62200028 LA62200028 LAR62200028 R62200028

					
5					
fig.	GEV No.	connector	L (mm)	suitable for	Ref. No.
5	540664	1/2" (12.83mm)	165	Fagor Fagor Lincat Rational Rational	12030307 RT5000130 OHA10 50.00.130 50.00.130S

					
1	2	3			
fig.	GEV No.	description	suitable for	Ref. No.	
1	591356	cleaning set incl. water socket connection 1/2" hose length 1250m t.max. 50°C	—	—	
2	542097	spray gun 1/2" ET L 245mm with hose (2m) and wall holder type Active	—	—	
3	542954	spray gun for appliances 1/2" ET L 129mm with hose (2m) and wall holder	—	—	

					
4					
fig.	GEV No.	description	suitable for	Ref. No.	
4	691618	spray gun for appliances 1/2" ET L 225mm with hose (2m) and wall holder type STAR	Fagor Fagor	12007934 R095009	



fig.	GEV No.	description	connections	L (mm)	suitable for	Ref. No.
1	520732	shower hose	1/4" - 1/2"	2080	Rational	2067.0604
1	530604	shower hose	1/2" - M12x1	1500	Krefft Rational	76-20670603 2067.0603



fig.	GEV No.	description	connections	L (mm)	suitable for	Ref. No.
2	520532	shower hose	3/8"	1600	Electrolux	003170
2	520891	shower hose	3/8"	2100	Retigo	ZA11-0904



fig.	GEV No.	description	connections	L (mm)	suitable for	Ref. No.
3	520094	shower hose	ø12mm - 1/2"	1500	Krefft Krefft Rational Rational	76-20670605 76-20670610 2067.0605 2067.0610
3	520099	shower hose	ø12mm - 1/2"	1800	Krefft Rational Rational	76-20670611 2067.0607 2067.0611
3	520108	shower hose	ø12mm - 1/2"	2080	Krefft Krefft Rational Rational	76-20670606 76-20670609 2067.0606 2067.0609



fig.	GEV No.	description	suitable for	Ref. No.
1	540961	wall holder for hand spray	Convotherm	6011012
2	542966	wall holder for hand spray	Electrolux Electrolux Zanussi	003513 9030070 003513

hose reels

appliance hose reels



fig.	GEV No.	description	suitable for	Ref. No.
1	540662	hose reel complete with spray gun hose length 1,5m	Krefft Metos Rational	76-84101013 8410.1013 8410.1013
2	545800	hose reel complete with spray gun hose length 1,6m	Electrolux Zanussi	OC1128 OC1128

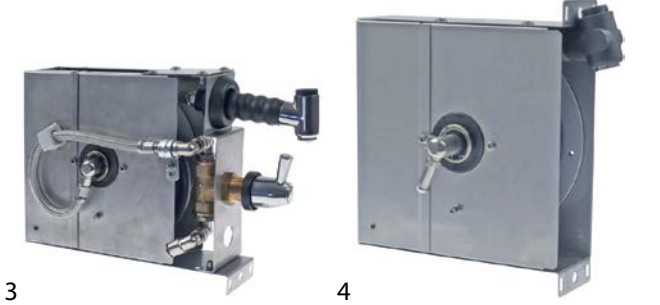


fig.	GEV No.	description	suitable for	Ref. No.
3	542099	hose reel complete with spray gun hose length 1,6m connection John Guest 10mm hose ø 6x12mm	Lainox Lainox Lainox Lainox Mareno	62200131 LA62200131 LAR62200131 R62200131 R62200131
4	542093	hose reel complete with spray gun hose length 1,8m	Fagor Fagor Virtus Virtus	12024800 12040977 12024800 12040977



fig.	GEV No.	description	suitable for	Ref. No.
5	540663	hose reel complete with spray gun hose length 1.5mm	Krefft Rational Rational	76-86552006 8655.2006 8655.2007
6	545067	hose reel without spray gun hose length 1,55m	Eloma Eloma Eloma Eloma Falcon	753181 E250103 EL0753181 ELE250103 530753181

7

8

fig.	GEV No.	description	suitable for Ref. No.	
7	541444	hose reel without spray gun hose length 1,5m	Fagor	12026185
			Fagor	RT5000176P
			Lincat	OHA13
			Rational	50.00.176
			Rational	50.00.176P
8	540480	hose reel without spray gun hose length 1,7m	Rational	50.01.239
			Rational	50.01.239P
			Eloma	580953
			Eloma	E250069
			Eloma	EL0580953
			Eloma	ELE250069

fig.	GEV No.	description	suitable for	Ref. No.
9	542804	hose reel without spray gun hose length 1,8m	MKN	204410
10	540661	hose reel without spray gun hose length 1m	Fagor Fagor Fagor Fagor Lincat Rational Rational Rational	12026732 12026734 RT5000140 RT5000140P OHA12 50.00.140 50.00.140P 50.01.238P

fig.	GEV No.	description	suitable for	Ref. No.
11	540481	hose reel without spray gun hose length 2,1m	Eloma Eloma	E250070 ELE250070
12	540483	hose reel without spray gun hose length 2,1m	Fagor Fagor Krefft Krefft Lincat Rational Rational Rational	12026642 RT86552020 76-86552020 76-86552021 OHA02 8655.2020 8655.2020P 8655.2021

undercounter and built-in hose reels

1

fig.	GEV No.	hose length (m)	connection	hose ø (mm)	material
1	542950	1.5	1/2"	7x13	SS

2

fig.	GEV No.	hose length (m)	connection	hose ø (mm)	material
2	542039	1.7	1/2"	7x13	SS

3

fig.	GEV No.	hose length (m)	connection	hose ø (mm)	material
3	542069	1.5	1/2"	7x13	SS

hoses

supply hoses

PVC supply hoses

1

fig.	GEV No.	NS	connections	L (mm)	operating p. (bar)	t.max. (°C)	approval
1	520460	DN12	3/4"	1500	10	90	WRAS
1	520461	DN12	3/4"	2500	10	90	WRAS



2

fig.	GEV No.	NS	connections	L (mm)	operating p. (bar)	t.max. (°C)	approval
2	520462	DN12	3/4"	1500	10	90	WRAS
2	520463	DN12	3/4"	2500	10	90	WRAS



3

fig.	GEV No.	NS	connections	L (mm)	operating p. (bar)	t.max. (°C)	approval
3	520010	DN13	3/4"	1500	10	90	VDE
3	520011	DN13	3/4"	2000	10	90	VDE
3	520012	DN13	3/4"	2500	10	90	VDE
3	520013	DN13	3/4"	3000	10	90	VDE



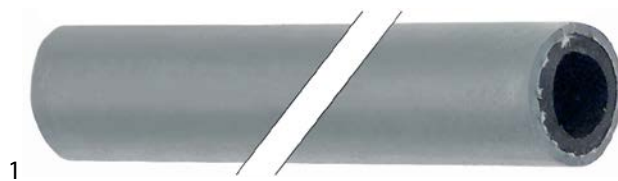
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fig.	GEV No.	NS	connections	L (mm)	operating p. (bar)	t.max. (°C)	approval
1	520630	DN13	3/4"	1000	10	90	VDE
1	520631	DN13	3/4"	1500	10	90	VDE



2

fig.	GEV No.	NS	connections	L (mm)	operating p. (bar)	t.max. (°C)	approval
2	520888	DN14	3/4"	1500	10	90	VDE



1

fig.	GEV No.	ID ø (mm)	ED ø (mm)	L (m)	operating p. (bar)	burst p. (bar)	t.max. (°C)
1	520015	10	17	5	20	60	95
1	520014	10	17	40	20	60	95
1	520017	13	20	5	20	60	95
1	520016	13	20	40	20	60	95

industrial hoses

rubber hoses - Goldschlange®



1

fig.	GEV No.	ID ø (mm)	ED ø (mm)	L (m)	operating p. (bar)	burst p. (bar)	t.max. (°C)
1	530540	13	21	5	30	90	100
1	530546	13	21	20	30	90	100

Niplaflex hoses



pos.	GEV No.	ID ø (mm)	ED ø (mm)	L (m)	operating p. (bar)	burst p. (bar)	t.max. (°C)
1	530561	10	17	5	10	30	110
2	570561	10	17	40	10	30	110
3	530719	11	18	0.4	10	30	110
4	570562	12	20	100	10	30	110
5	530562	13	21	5	10	30	110
6	530051 ¹	15	23	-	10	30	110

¹by the meter

silicone hoses

without fabric



1

fig.	GEV No.	ID ø (mm)	ED ø (mm)	L (m)	t.max. (°C)
1	361601	2	5.2	5	200
1	570601	2	5.2	100	200
1	361602	2.5	5.7	5	200
1	570602	2.5	5.7	100	200
1	361603	3	5	5	200
1	570603	3	5	100	200
1	361604	3	6	5	200
1	570604	3	6	100	200
1	570156 ¹	3	7	-	200
1	361605	3	7	5	200
1	570605	3	7	100	200
1	520242	4	7	5	200
1	570606	4	7	100	200
1	361607	4	7.2	5	200
1	361608	4	8	5	200
1	570608	4	8	100	200
1	520388	5	8	1	200
1	361609	5	8	5	200

¹by the meter

Table continues overleaf

					
1					
fig.	GEV No.	ID ø (mm)	ED ø (mm)	L (m)	t.max. (°C)
1	570004	5	8	25	200
1	570609	5	8	100	200
1	570005	5	9	1	200
1	361610	5	9	5	200
1	570006	5	9	5	200
1	570843	5	9	25	200
1	530550	6	10	5	200
1	570550	6	10	100	200
1	570036	6	11	1	200
1	570013	6	11	5	200
1	570012	6	11	25	200
1	570041	8	12	1	200
1	530820	8	14	1	200
1	530552	8	14	5	200
1	570552	8	14	25	200
1	570069	10	16	5	200
1	530823	12	16	1	200
1	530555	12	18	5	200
1	520399 ¹	18	26	-	200
1	570121 ¹	20	26	-	200
1	530052	43	51	0.8	200
1	530067	50	56	0.13	200

¹by the meter

					
2					
fig.	GEV No.	ID ø (mm)	ED ø (mm)	L (m)	t.max. (°C)
2	520842	3	6	1	200
2	520844	6	9	1	200
2	520840	9	13	1	200

with fabric

with glass fibre sleeving

						
pos.	GEV No.	ID ø (mm)	ED ø (mm)	L (m)	operating p. (bar)	t.max. (°C)
1	520023	6	12	5	4	200
2	570023	6	12	25	4	200
3	520024	9.5	17	5	4	200

with monofilament braid

						
pos.	GEV No.	ID ø (mm)	ED ø (mm)	L (m)	operating p. (bar)	t.max. (°C)
1	530693	10	17	1	4	200
2	530542	10	17	5	4	200
3	570542	10	17	50	4	200
4	520025	12	19	5	4	200
5	570125	12	19	25	4	200
6	530543	13	21	5	4	200

water softeners

manual softener



technical data:

control manual
version with 2 valves
diameter 190mm
width 255mm
operation pressure 1-8bar
water temperature 4-25°C
flow rate 1000l/h

fig.	GEV No.	container capacity (l)	amount of resin (l)	salt amount/regeneration (kg)	capacity at 16°dH/20°e/29°fH (l)	H (mm)	connection	type
1	530121	12	8.4	1.5	1680	500	3/8"	LT12
1	530201	12	8.4	1.5	1680	500	3/4"	LT12
1	530126	16	11.2	2	2240	600	3/8"	LT16
1	530202	16	11.2	2	2240	600	3/4"	LT16
1	530127	20	14	2.5	2800	900	3/8"	LT20
1	530203	20	14	2.5	2800	900	3/4"	LT20



technical data:
control manual
version with bypass valve
diameter 190mm
width 255mm
operation pressure 1-8bar
water temperature 4-25°C
flow rate 900l/h

fig.	GEV No.	container capacity (l)	amount of resin (l)	salt amount/regeneration (kg)	capacity at 16°dH/20°e/29°fH (l)	H (mm)	connection	type
1	530168	12	8.4	1.5	1680	500	3/8" / 3/4"	IV12
1	530169	16	11.2	2	2240	600	3/8"	IV16
1	530170	20	14	2.5	2800	900	3/8"	IV20

automatic softeners

with Autorol control 255/740i (timer)



technical data:
connection 3/4"
water temperature 6-25°C
flow rate 1500l/h
supply 230VAC

fig.	GEV No.	type	container capacity (l)	amount of resin (l)	salt amount/regeneration (kg)	capacity at 16°dH/20°e/29°fH (l)	W (mm)	L (mm)	H (mm)
1	530354	ATL	12	8	1.8	1680	325	550	660
1	530397	maxi	26	15	2.7	3360	310	430	1100

with control Autotrol 366/604 (timer)



technical data:
operation pressure 2-8bar
water temperature 6-25°C
flow rate 1500l/h
supply 230VAC

fig.	GEV No.	container capacity (l)	amount of resin (l)	salt amount/regeneration (kg)	capacity at 16°dH/20°e/29°fH (l)	W (mm)	L (mm)	H (mm)	connection
1	530522	5	3.8	0.5	700	230	380	515	1/2"
1	530827	12	8.4	1.5	1680	290	400	550	3/8" / 3/4"

with Autotrol control Logix 255/740 (timer)



technical data:
operation pressure 2-8bar
water temperature 6-25°C
flow rate 1500l/h
supply 230VAC

fig.	GEV No.	type	container capacity (l)	amount of resin (l)	salt amount/regeneration (kg)	capacity at 16°dH/20°e/29°fH (l)	W (mm)	L (mm)	H (mm)	connection
1	530824	GIX12	12	8.4	1.5	1680	290	425	665	3/4"

with Autorol control - AL series (timer)



1

technical data:
operation pressure 2-8bar
water temperature 4-25°C
flow rate 1500l/h
supply 230VACVAC

fig.	GEV No.	container capacity (l)	amount of resin (l)	salt amount/regeneration (kg)	capacity at 16°dH/20°e/29°FH (l)	W (mm)	L (mm)	H (mm)	connection
1	530529	12	8.5	1.5	1680	285	405	595	3/4"

with Autotrol control 255/760i (volumetric)



1

technical data:
operation pressure 2-8bar
water temperature 6-25°C
flow rate 1500l/h
supply 230VAC

fig.	GEV No.	type	container capacity (l)	amount of resin (l)	salt amount/regeneration (kg)	capacity at 16°dH/20°e/29°FH (l)	W (mm)	L (mm)	H (mm)	connection
1	530355	AVL	12	8	1.8	1680	325	550	660	3/4"
1	530380	maxi	26	15	2.7	3360	310	430	1100	3/4"

water softener salt



1

fig.	GEV No.	type	content (kg)	format
1	530238	BROXETTEN	25	tablets

substitute resins



1



2

fig.	GEV No.	type	content (l)	weight (kg)
1	520136	Dowex HCR-S/S	25	20.5
2	530240	PC002	25	20.5

measuring devices



1



2



fig.	GEV No.	description
1	541474	control strip water hardness (German) Qty 100 pcs
2	800034	measuring device total hardness and carbonate hardness



3



4

fig.	GEV No.	description
3	540620	measuring device type general test for water hardness
4	800306	measuring device type water hardness test water hardness (French)



water filters

BRITA

water filters

PURITY Quell ST

partial desalination specifically for big coffee makers
and combi steamers
With or without MAE (electronic display)



technical data:
maximum operation pressure 6.9bar
flow rate 350l/h
water temperature +4 up to +30°C

fig.	GEV No.	type	capacity (l)	version
1	530850	PURITY 450 Quell ST	2240-4217	with MAE
2	530851	PURITY 450 Quell ST	2240-4217	without MAE
1	530852	PURITY 600 Quell ST	4420-7207	with MAE
2	530853	PURITY 600 Quell ST	4420-7207	without MAE
1	530854	PURITY 1200 Quell ST	7253-13187	with MAE
2	530855	PURITY 1200 Quell ST	7253-13187	without MAE

PURITY Steam

partial desalination specifically for combi
steamers With or without MAE (electronic display)



technical data:
maximum operation pressure 6.9bar
flow rate 500l/h
water temperature +4 up to +30°C

fig.	GEV No.	type	capacity (l)	version
1	530857	PURITY 450 Steam	2754-3680	with MAE
2	530858	PURITY 450 Steam	2754-3680	without MAE
1	530859	PURITY 600 Steam	4734-5771	with MAE
2	530860	PURITY 600 Steam	4734-5771	without MAE
1	530861	PURITY 1200 Steam	9521-10800	with MAE
2	530862	PURITY 1200 Steam	9521-10800	without MAE

EVERPURE

kits



1

fig.	GEV No.	type	application
1	530492	Claris L	for combi-steamer
1	530494	Claris M	for combi-steamer
1	530495	Claris XXL	for combi-steamer

filters



technical data:
flow rate 228l/h
water temperature +4 up to +30°C
suitable filter head Claris

pos.	GEV No.	type	capacity (l)	operation p max (bar)
1	530207	Claris XL	4000-8000	2-8



1

2

3

technical data:
water temperature max. 38°C

fig.	GEV No.	type	capacity (l)	FR (l/h)	operation p max (bar)	for filter head
1	530157	KLEEN-STEAM	22710	360	8.6	-
2	530198	SS-10	60000	360	8.6	-
3	530200	SR-X	60000	360	8.6	-



4

technical data:
water temperature max. 38°C

fig.	GEV No.	type	capacity (l)	FR (l/h)	operation p max (bar)	for filter head
4	530254	SS-IMF	80000	360	8.6	-

drain systems and wash basins

HT drain pipes

HT bends



1 2 3

fig.	GEV No.	NS	connection	version
1	515150	DN40	1 sleeve + pipe	0-90° adjustable
1	515151	DN50	1 sleeve + pipe	0-90° adjustable
2	515152	DN40	1 sleeve + pipe	45-88° adjustable
2	515153	DN50	1 sleeve + pipe	45-88° adjustable
3	515161	DN40	2 sleeves	45-88° adjustable
3	515162	DN50	2 sleeves	45-88° adjustable

HT branches



1 2

technical data:
version 45-88° continuously adjustable

fig.	GEV No.	NS	connection
1	515163	DN40	3 sleeves
1	515164	DN50	3 sleeves
2	515149	DN50	2 sleeves+ pipe

HT reducers



1 2

fig.	GEV No.	NS	fig.	GEV No.	NS
1	515158	DN50/40	2	515160	DN50/40

rubber sleeves



1 2 3

fig.	GEV No.	ED ø (mm)	ID ø (mm)	fig.	GEV No.	ED ø (mm)	ID ø (mm)
1	515085	40	20-32	3	515084	50	25-32
2	515083	50	40				

hose nipples



1 2 3

fig.	GEV No.	NS	for hose ID (mm)
1	515145	DN32	8/10/13/19/25
1	515144	DN40	8/10/13/19/25
2	515147	DN40	8/10/13/19/25
3	515146	DN50	19/21

HT connection hoses



1

fig.	GEV No.	NS	L (mm)
1	515154	DN50 - DN40/50	250
1	515155	DN50 - DN40/50	500
1	515156	DN50 - DN40/50	750
1	515157	DN50 - DN40/50	1000

HT telescopic pipes



1

~ 250 mm ~ 400 mm ~ 150 mm

fig.	GEV No.	NS	L (mm)
1	515159	DN50	250-400



HT drain pipe sets



1

fig.	GEV No.	description
1	515165	drain connection set plastic DN 50mm

spillage trays



1

fig.	GEV No.	description
1	696797	drain tray for steam drain L 100mm W 140mm H 210mm 1 1/2" stainless steel

tools

cleaning tools

brushes

brush assortments



1

fig.	GEV No.	description
1	801768	20-piece brush assortment with handle and extension 150mm, all brushes with 1/4" hexagonal shaft 6 brass brushes ø9/11/13/15/17/19mm 6 nylon brushes ø9/11/13/15/17/19mm 6 stainless steel brushes ø9/11/13/15/17/19mm



2

fig.	GEV No.	description
2	801769	38-piece brush assortment with handle and extension 150mm, all brushes with 1/4" hexagonal shaft 6 brass brushes ø8/9/10/11/12/13/14/15/16/17/18/19mm 6 nylon brushes ø8/9/10/11/12/13/14/15/16/17/18/19mm 6 stainless steel brushes ø8/9/10/11/12/13/14/15/16/17/18/19mm

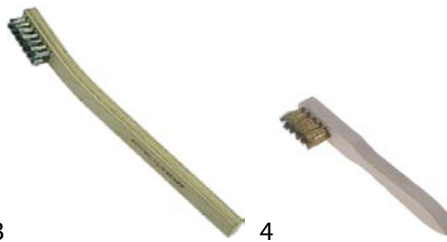
wire brushes



1

2

fig.	GEV No.	brush length (mm)	W (mm)	total length (mm)	version	material
1	801474	35	10	175	3 row	brass
2	801475	35	10	175	3 row	V2A



3

4

fig.	GEV No.	brush length (mm)	W (mm)	total length (mm)	version	material
3	801300	35	10	194	3 row	SS wire smooth
4	801416	35	15	150	3 row	brass corrugated



5

6

fig.	GEV No.	brush length (mm)	W (mm)	total length (mm)	version	material
5	802037	40	13	180	2 row	brass
6	801301	125	20	250	4 row	SS wire smooth



fig.	GEV No.	brush length (mm)	W (mm)	total length (mm)	version	material
7	801413	130	30	280	3 row	brass corrugated
8	801440	140	30	290	3 row	SS wire corrugated



fig.	GEV No.	brush length (mm)	W (mm)	total length (mm)	version	material
9	801441	140	20/5	290	3 row	SS wire smooth
10	801302	145	15	240	3 row	SS wire smooth

pipe brushes

nylon



technical data:
material nylon

pos.	GEV No.	ø (mm)	total length (mm)	brush length (mm)
1	960080	15	450	100

measuring equipment

meters

temperature meters

temperature meters with integrated probe



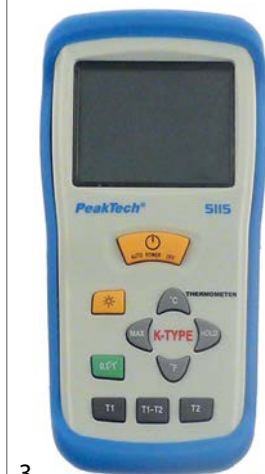
fig.	1	2
GEV No.	800038	802116
version	water proof	with plunge probe
measurement unit	°C/°F	°C/°F
measuring range (°C)	-50 up to +300	-50 up to +300
probe	core probe	core probe
resolution	0.1/1°C	0.1°C
display	4 digits	3½ digits
type	ST-9226A	WT-2
dimensions (mm)	141x95x26	116x58x18
probe L (mm)	144	105
probe ø (mm)	3.5	3.5
CL (mm)	900	500

temperature meters with interchangeable probe



fig.	GEV No.	type	measurement unit	measuring range (°C)	measuring inputs
1	800190	GTH 1150	°C	-50 up to 1150	1
2	800025 ¹	5110	°C/°F	-50 up to 1300	1

¹incl. 1x wire probe



3

fig.	GEV No.	type	measurement unit	measuring range (°C)	measuring inputs
3	800026 ¹	5115	°C/°F	-50 up to 1300	2

¹incl. 1x wire probe



1

fig.	GEV No.	description
1	800029	adapter PEAK TECH for temperature probe



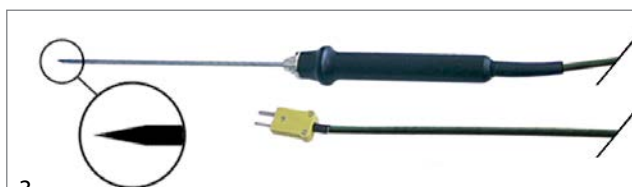
1

fig.	GEV No.	description	version	temp. (°C)
1	800110	wire probe	with cable	-50 up to +400



2

fig.	GEV No.	description	version	temp. (°C)
2	800042	core temperature probe	without cable	-200 up to +1370



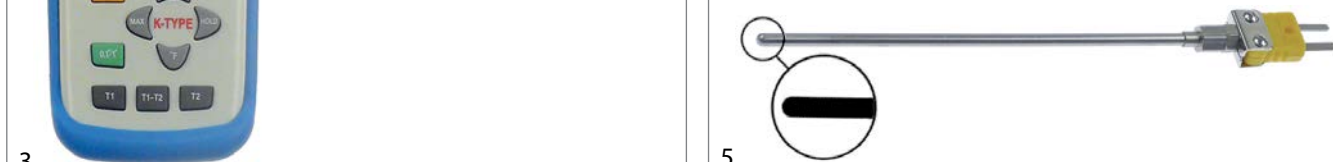
3

fig.	GEV No.	description	version	temp. (°C)
3	800191	core temperature probe	with cable	-50 up to +550



4

fig.	GEV No.	description	version	temp. (°C)
4	800112	core temperature probe	with spiral cable	-50 up to +600



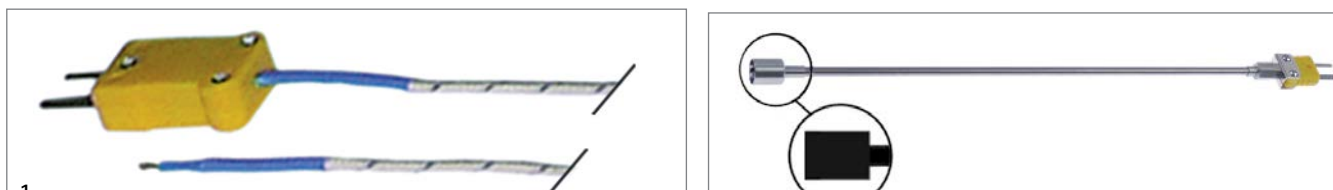
5

fig.	GEV No.	description	version	temp. (°C)
5	800043	liquids probe	without cable	-200 up to +1370



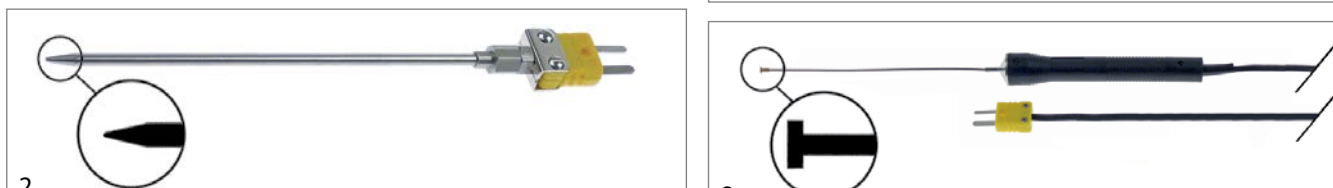
6

fig.	GEV No.	description	version	temp. (°C)
6	800193	liquids probe	with cable	-50 up to +1000



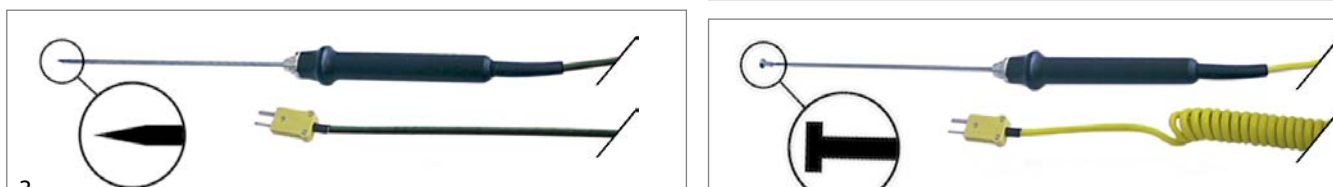
7

fig.	GEV No.	description	version	temp. (°C)
7	800045	surface probe	without cable	-200 up to +1370



8

fig.	GEV No.	description	version	temp. (°C)
8	800192	surface probe	with cable	-50 up to +450



9

fig.	GEV No.	description	version	temp. (°C)
9	800108	surface probe	with spiral cable	-50 up to +1000

10

fig.	GEV No.	description	version	temp. (°C)
10	800044	air probe	without cable	-200 up to +1370

sets



1

fig.	GEV No.	description
1	801444	Temperature meter set
		- 1x temperature meter TC-9220 - 1x surface probe - 1x penetration probe - 1x liquids probe - 1x air probe - 1x case with foam insert



2

fig.	GEV No.	description
2	801443	Temperature meter set
		- 1x temperature meter TC-9218 - 1x surface probe - 1x penetration probe - 1x liquids probe - 1x air probe - 1x case with foam insert



3

fig.	GEV No.	description
3	800117	Temperature meter set
		- 1x temperature meter GTH 1150 - 1x surface probe with spiral cable type K - 1x penetration probe with spiral cable type K - 1x wire probe type K - 1x case with foam insert



4

fig.	GEV No.	description
4	800114	Temperature meter set
		- 1x temperature meter PEAK TECH 5110 - 1x surface probe with standard cable type K - 1x penetration probe with standard cable type K - 1x wire probe type K - 1x case with foam insert



5

fig.	GEV No.	description
5	800123	Temperature meter set - 1x temperature meter PEAK TECH 5110 - 1x penetration probe with spiral cable type K - 1x wire probe type K - 1x case with foam insert



6

fig.	GEV No.	description
6	800115	Temperature meter set - 1x temperature meter PEAK TECH 5110 - 1x surface probe with spiral cable type K - 1x penetration probe with spiral cable type K - 1x wire probe type K - 1x case with foam insert

temperature meters infrared



1

technical data:
measurement unit °C/°F
measuring range -50 up to +550°C

fig.	GEV No.	producer	type
1	800024	PEAK TECH	P4975

digital multimeters

PEAK TECH



1

fig.	GEV No.	description
1	800118	Multimeter set with temperature measurement function - 1x multimeter PEAK TECH 3335DMM - 1x test prod set - 1x surface probe with spiral cable type K - 1x penetration probe with spiral cable type K - 1x wire probe type K - 1x case with foam insert

clamp-on ammeters

PEAK TECH



1

fig.	GEV No.	description
1	800200	Clamp ampere meter set with temperature measurement function - 1x clamp ampere meter PEAK TECH 1650 - 1x test prod set - 1x surface probe with spiral cable type K - 1x penetration probe with spiral cable type K - 1x wire probe type K - 1x case with foam insert

exhaust gas meters

CO detectors



1

fig.	1
GEV No.	802152
type	ID155C
measurement range CO (ppm)	0-1000
scope of delivery	incl. sensor and bag
dimensions (mm)	175x80x32
approval	-

leak detectors

for natural and liquid gas



1

2

fig.	1	2
GEV No.	802153	802154
application	NG/LPG	NG/LPG
signal	optic/acoustic	optic/acoustic
scope of delivery	incl. bag and battery	incl. bag and battery
display	LED	LED-scale
type	SE151NM	SE155M
dimensions (mm)	90x160x30	235x55x37
sensor	external	internal
sensor length (mm)	275 + 1500mm cable	-



3

4

fig.	3	4
GEV No.	802050	801786
application	NG/LPG	NG/LPG
signal	optic/acoustic	optic/acoustic
scope of delivery	incl. sensor	with case and battery
display	LED	LED
type	300	2198
dimensions (mm)	205x100x36	175x70x38
sensor	external	external
sensor length (mm)	450	450



assortment cases

electric components assortment cases

heating element accessory assortment cases



1

10x M10x1
10x M12x1
10x M14x1
10x 1/4"
3x 1/2"
2x 1"
2x 1 1/4"
2x 1 1/2"

5x ø12mm
10x ø14mm / 1/4"
3x 1/2"
3x 3/4"
3x 1"
3x 1 1/4"
2x 1 1/2"

(Kupfer)
(copper)
(cobre)
(cuivre)
(rame)

10x ø10mm
10x ø38,5mm
10x ø47,5mm
10x ø57,5mm

(EPDM)

10x ø10mm
10x ø12mm
10x ø14mm / 1/4"
5x 1/2"
5x 3/4"
5x 1"
5x 1 1/4"
5x 1 1/2"

(Fiber)
(fibra)
(fibra)
(fibra)
(fibra)

2x ø40mm
2x ø42mm / 1 1/4"
2x ø46mm
2x ø50mm / 1 1/2"

(PTFE)

2x (Fiber)
(fibra)
(fibra)
(fibra)
(fibra)

2x (PTFE)

1x 80ml
(Silikon)
(silicone)
(silicona)

COLLEX

2x 70x22mm
(Fiber)
(fibra)
(fibra)
(fibra)
(fibra)

2x 70x22mm
(Silikon)
(silicone)
(silicona)

fig.	GEV No.	description
1	403584	assortment case heating element accessories

mechanical components assortment cases

O-ring assortment cases

service kits



1

t=1,78

Ø (mm)
20x 2,90
20x 4,48
20x 6,07
20x 7,66
20x 9,25
20x 12,42

t=2,62

Ø (mm)
13x 9,19
13x 10,78
13x 12,37
13x 13,95
13x 15,54
13x 17,13
13x 18,72
13x 20,29
13x 21,89

t=3,53

Ø (mm)
10x 18,64
10x 20,22
10x 21,82
10x 23,40
10x 24,99
10x 26,58
10x 28,17
10x 29,75
10x 31,34
10x 32,92
10x 34,52
10x 36,10
10x 37,69
10x 40,87
10x 44,04
10x 47,22
10x 50,40



fig.	GEV No.	description
1	401015	assortment case o-ring inch sizes 407-piece EPDM incl. service box
1	403086	assortment case o-ring inch sizes 407-piece silicone incl. service box
1	402912	assortment case o-ring inch sizes 407-piece Viton incl. service box

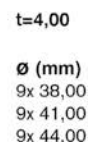


fig.	GEV No.	description
2	403580	assortment case o-ring metric sizes 386-piece EPDM incl. service box
2	403581	assortment case o-ring metric sizes 386-piece silicone incl. service box
2	403582	assortment case o-ring metric sizes 386-piece Viton incl. service box

sprays



Find the complete and up-to-date range of products in our GEV Webshop



fig.	GEV No.	description	
5	890232	high temperature color	EUROLOCK LOS 70 - spray can 400ml Black spray paint, adheres well to paint and chrome. Corrosion-inhibiting and ageing-resistant. Heat-resistant to +600 °C (short-term)
6	890030	leak detection spray	AOFix - spray can 400ml Leaks and cracks become visible. The AOfix leakage detection spray is useable in high, middle and low pressure. It is adapted to every equipment, tank facilities but also cooling and heating systems, valves, taps, hoses etc. It is anti-corrosion and oil, fat, acids, soap free. Because AOfix is non-flammable, it is applicable in the case of technical gas like ammonia, argon and other noble gases, carbon dioxide, illuminating gas, compressed air, propane, oxygen, nitrogen, hydrogen etc. AOfix leakage detection spray corresponds to all norms and is DIN-DVGW-approved. It is not toxic and low in odor. The AOfix leakage detection spray -15°C is useable by frost.
7	890217	lubricant spray	EUROLOCK LOS 37 - spray can 400ml High-purity medical white oil (meets the purity requirements of the European Pharmacopoeia (Ph.Eur.). For the application at conveyors, stir machines, etc. in food industry. Free of acids and resin, tasteless and odourless, good creeping properties, highly effective even at minus temperatures, resistant against high pressures, non-toxic, protects against wear. Free of silicon-oil, graphite, MOS ₂ , PCB, sulphur, nitrite, cadmium, chlorine and lead. Temperature range -25°C to +150°C.
8	890213	silicone spray	EUROLOCK LOS 170 - spray can 400ml Fat-free lubricant, protective and parting agent as well as conditioner for plastics, wood, rubber and metals. Clean lubricating film that is not hardening. High resistance to temperatures. Good electrical resistance. Protects from oxidation and corrosion and is water-repellent and antistatic.
9	890023	stainless steel care spray	EUROLOCK LOS 9450 - spray can 400ml Special cleaning and care product for all smooth stainless steel surfaces and painted surfaces in industry, workshops, hobby rooms and homes. Cleans, maintains and seals all smooth stainless steel and painted surfaces in a single operation. The product leaves a durable protective film to prevent oxidation and corrosion. The maintained surfaces are protected for months. Has antistatic as well as dust- and stain-resistant properties, is an ideal care product for use on visible surfaces where shine and cleanliness are an absolute must. Silicone-free.

sealants and adhesives

high temperature silicone



fig.	GEV No.	description	
1	890234	COLLEX BLACK SILICONE - tube 80ml - black	In-situ flat gaskets for transmissions, compressors, pumps, manifolds, etc. Sealing joints for lighting devices and caulking for electric passages. Good resistance to motor oils, water and coolants. Temperature range -40°C to +250°C.
2	890266	COLLEX RED SILICONE - tube 80ml - red	In-situ flat gaskets for transmissions, compressors, pumps, manifolds, etc. Sealing joints for lighting devices and caulking for electric passages. Good resistance to motor oils, water and coolants. Temperature range -40°C to +250°C.
3	890059	Fermitopp HN 300 - cartridge 310ml - black	Is used for sealing expansion joints on heating flues, ovens, reactors, chimneys, stacks, etc. The sealant is neutrally cross-linking, reacts with the moisture in the air and is characterised by extremely good hot air-resistance. The adhesive surfaces must be dry, clean and free of loose parts and in the case of porous substrates they should, if necessary, be given a first coat of primer. Post-smoothing e.g. with soap solution must take place before skinning. Highly refractory, odourless, UV/water/colour/hot-air resistant Temperature range -50°C to +250°C
3	890062	Fermitopp HN 300 - cartridge 310ml - red	is used for sealing expansion joints on heating flues, ovens, reactors, chimneys, stacks, etc. The sealant is neutrally cross-linking, reacts with the moisture in the air and is characterised by extremely good hot air-resistance. The adhesive surfaces must be dry, clean and free of loose parts and in the case of porous substrates they should, if necessary, be given a first coat of primer. Post-smoothing e.g. with soap solution must take place before skinning. highly refractory, odourless, UV/water/colour/hot-air resistant Temperature range -50°C to +250°C
4	890037	Momentive RTV106 - tube 83ml - red	Used for sealing heating elements, gasketing, electrical insulation, and other critical bonding and sealing applications where parts must perform at high temperatures. Can be applied to vertical or overhead surfaces. Capability to cure at room temperature and ambient humidity, low temperature flexibility, excellent weatherability and ozone and chemical resistance, excellent electrical insulation properties. Temperature range -60°C to +260°C NSF approved
5	890050	Novasil S56 - cartridge 310ml - anthracite	- Developed for applications in the home appliance industry: - Gluing of oven door seals - Gluing of mounting brackets for cooker fascias, oven door seals and handles - Attachment of elastic seals, e.g. to oven doors Temperature resistance: -40°C to +265°C

6		7		8		9		10		11	
fig.	GEV No.	description									
6	890015	OTTOSEAL S 17 - cartridge 310ml - red-brown High temperature resistant and still elastic bonding and sealing, e. g. for cast member heating boilers, exhaust boxes, tile stoves etc. Also suitable for applications in automotive areas for engines and gearboxes. Neutral-curing 1-component silicone sealant, extraordinary long-term temperature resistance up to +285 °C, non-corrosive Temperature resistance -40°C to +285°C									
7	801809	PACTAN 6076 - cartridge 150ml - anthracite 1-component silicone-based product for specific gluing and sealing purposes that require a high temperature resistance. The material is used for bonding and sealing of parts with high temperature load e.g. inner door of oven as well as for other bonding and sealing purposes especially on ovens and ranges. The product is fast to light, resistant to ageing and ozone and reveals a very good chemical resistance. Temperature resistance up to 250°C									
8	890060	PACTAN 6076 - cartridge 310ml - anthracite 1-component silicone-based product for specific gluing and sealing purposes that require a high temperature resistance. The material is used for bonding and sealing of parts with high temperature load e.g. inner door of oven as well as for other bonding and sealing purposes especially on ovens and ranges. The product is fast to light, resistant to ageing and ozone and reveals a very good chemical resistance. Temperature resistance up to 250°C									
9	890243	PERMATEX RTV RED SILICONE - tube 85g - red Formulated for hi-temp applications, or heavy-duty use. Replaces almost any cut gasket by making reliable „formed-in-place“ gaskets that resist cracking, shrinking and migrating caused by thermal cycling. Temperature range: -65°F to 650°F (-54°C bis +343°C)									
10	890107	Tomabond TB76 - tube 90ml - red brown Special elastic silicone for general bonding & sealing applications with high thermal loads. TB 76 is primarily used in building services, HVAC and mechanical engineering. Temperature-resistant to 300 °C over the short term									
11	890258	Tomabond TB 77 - cartridge 310ml - anthracite Special neutral adhesive sealant with extraordinary quality and workability characteristics. Suitable for producing bonds and seals with high thermal loads in numerous materials such as ABS, PA, PC, PMMA, Al (including anodised), stainless steel, zinc sheet, glass, ceramic, natural stone counters and many composite materials. Non-corrosive to metal or electronic parts, good grease resistance, high adhesion (1.1 N/mm²) Temperature-resistant from -40 °C to +250 °C (short-term to +300 °C)									

12		13		14	
fig.	GEV No.	description			
12	890034	Tomabond TB 77 - cartridge 80ml - anthracite Special neutral adhesive sealant with extraordinary quality and workability characteristics. Suitable for producing bonds and seals with high thermal loads in numerous materials such as ABS, PA, PC, PMMA, Al (including anodised), stainless steel, zinc sheet, glass, ceramic, natural stone counters and many composite materials. Non-corrosive to metal or electronic parts, good grease resistance, high adhesion (1.1 N/mm²) Temperature-resistant from -40 °C to +250 °C (short-term to +300 °C)			
13	890259	Tomabond TB 77 - tube 90ml - anthracite Special neutral adhesive sealant with extraordinary quality and workability characteristics. Suitable for producing bonds and seals with high thermal loads in numerous materials such as ABS, PA, PC, PMMA, Al (including anodised), stainless steel, zinc sheet, glass, ceramic, natural stone counters and many composite materials. Non-corrosive to metal or electronic parts, good grease resistance, high adhesion (1.1 N/mm²). Temperature-resistant from -40 °C to +250 °C (short-term to +300 °C) Includes primer, applicator and spreader			
14	890242	Tomabond TB 77 - cartridge 150ml - anthracite Special neutral adhesive sealant with extraordinary quality and workability characteristics. Suitable for producing bonds and seals with high thermal loads in numerous materials such as ABS, PA, PC, PMMA, Al (including anodised), stainless steel, zinc sheet, glass, ceramic, natural stone counters and many composite materials. Non-corrosive to metal or electronic parts, good grease resistance, high adhesion (1.1 N/mm²). Temperature-resistant from -40 °C to +250 °C (short-term to +300 °C) Includes primer, applicator and spreader			



sealants and adhesives



fig.	GEV No.	description
1	890044	Fermit chammotte mortar - can 1kg Chamotte Mortar for all repair maintenance. Hardening concerning to the influence of the heat. Refractory Mortar for bricking up of chimneys, stoves, ovens and barbecues. Suitable for inside and outside, protects the fireplace of rainfall, high adhesion, easy utilisation, not flammable, possible working time approximately 20 minutes, mixing ratio 25 l water / 100 kg Temperature resistance: +1600°C
2	890043	Fermit refractory glue HT 1100 - cartridge 310ml - beige Seal and fastening glue ready for use. Its formulation of alkali silicate and mineral fillers makes it a heavy-duty glue at temperatures of up to 1100°C. Let it dry for 48 hours and then heat it up slowly. It has a good adhesiveness on fibrous products, on metals, an fireclay brick and on all kinds of construction materials. It is easy to work with, asbestos free, high temperature resistant, no smoke development, good adhesion on all kinds of materials, good adhesive strength. Temperature resistance: above 1000°C
3	890093	Refractory boiler putty „Froschmarke“ - can 250g Ductile sealing putty on potassium water glass basis, asbestos-free, refractory and temperature resistant against open fire up to 1000°C and above, adheres well to metal, non-crumbling, non-shrinking, completely sealing off smoke and gas, for sealing off from flue gases during the use of boiler equipment, ovens and stoves. Temperature resistance: more than +1000°C

service cases



fig.	GEV No.	description
1	890008	First-aid sealing kit The quick, easy and professional immediate help in the event of pipe damage or for the preparation of later conventional pipe repairs. Without tools, soldering or welding! Suitable for almost all pipe materials and can be used for, in addition to water pipes, also for oil pipes. From zero to tight in 30 minutes. Kit content: case filled with 2-component sealing compound, sealing bandage 25x1800mm, sealing bandage 50x3600mm, protective gloves, stirring rod, brush and repair instructions Temperature range: -60°C to +270°C

cleaning agents

combi steamer detergents/descalers

Notice: Articles labelled 'DANGEROUS GOODS' are delivered by road through a forwarder for reasons of safety and are charged separately!



fig.	GEV No.	description
1	890032 ¹	CONVOTHERM Convoclean forte - cleaner - canister 10l All Convotherm detergents and care products are optimally designed for use with the Convotherm combi steamers. This prevents residues from remaining in the cooking chamber when using liquid cleaners. The Convotherm cleaners comply with the ISO standard, are environmentally friendly, biodegradable and halal and kosher certified. The ConvoClean forte is a cooking chamber cleaner with a strong cleaning power. The ConvoClean forte is suitable for all devices with automatic and fully automatic cleaning.
2	802066 ¹	CONVOTHERM ConvoCare K - bottle 1 litre For preventing and dissolving limescale deposits. Particularly suitable in regions with very hard water. Through the use of liquid detergents no residue remains in the cooking chamber. The environment is also considered - all products are compliant with the ISO standard and are biologically degradable. - 1l concentrate - rinse aid for CONVOClean system - must be mixed with water in a ratio of 1:29
3	802125 ¹	etolit Clean - detergent - canister 10l Special detergent for combi steamers with automatic washers and for manual washing. Cleans powerfully and intensively. Actively targets and removes burnt-on residue.

¹DANGEROUS GOODS

  		
4	802126 ¹	etolit Clear - rinse aid - canister 10l Special rinse aid for combi steamers with automatic washers. etolit Clear is a slightly acidic rinse aid which supplies optimal results when used with etolit Clean.
5	802039 ¹	LAINOX Combi Clean - detergent - canister 10l Triple-action alkaline detergent, specially designed for cleaning the cooking chambers of Lainox combi steamers. With its special 3-in-1 formula with detergent, rinse aid and descaler the detergent removes food residue and gives the cooking chamber a streak-free shine. The detergent helps ensure a long seal life. Can corrode metals.
6	802112	LAINOX SOLID CAL - descaler - 6 cans of 1kg (powder) Is a LAINOX product that hinders limescale formation in steam generators. SOLID CAL offers a number of advantages: - Faults caused by limescale deposits are avoided - A sufficient amount of clean steam is always available - Maximum energy efficiency and hence reduced consumption - High performance even after a long running time - Longer steam generator life SOLID CLEAN with a new formula has a maximum disinfecting action, can be transported without a permit (not a liquid), takes up little space (solid) and rehydrates during use.

  		
7	802105	LAINOX SOLID CLEAN - detergent - 6 cans of 1kg SOLID CLEAN with a new formula has a maximum disinfecting action, can be transported without a permit (not a liquid), takes up little space (solid) and rehydrates during use.
8	802061	MKN WaveClean - detergent - box of 10 cartridges Combination product for cleaning and descaling of combi steamers with WaveClean® Innovative 2-in-1 cartridge with cleaner and rinse aid. Easy handling with no direct contact to active agents. Cleans MKN combi steamers reliably, economically and hygienically. Start the WaveClean® cleaning program, unscrew the 2-in-1 cartridge cap and insert the cartridge into the holder when prompted to do so. After the cleaning process remove the cartridge before starting the machine. Rinse off any residue with plenty of water. For commercial use only.
9	802186 ¹	RATIONAL Special cleaner soft for RATIONAL CleanJet and hand cleaning

¹DANGEROUS GOODS

 		
10	890045	RATIONAL special descaler - canister 10l
11	802185 ¹	RATIONAL special rinse agent for RATIONAL CleanJet cleaning system

¹DANGEROUS GOODS

 		
12	802060	RATIONAL descaler - 6 kg (150 tablets of 40g) RATIONAL Care Tabs for descaling and maintaining the Rational SelfCooking Center SCC with CareControl (from year of manufacture: 10/2008) Effectively removes soiling and limescale. Special limescale dissolving agents in the Care Tabs prevent limescale deposits right when they are formed. Innovative care substances actively protect and lengthen the service life of your Rational SelfCookingCenter®. - Top cleaning results - Maximum yield - Ideal long-lasting care - maximum operational reliability - Reliable hygiene for food safety - Minimal costs of cleaning and maintenance
13	802165	RATIONAL detergent - 6kg (100 tabs of 60g) The RATIONAL detergent tabs are designed for cleaning the Rational SelfCooking Center with and without CareControl. The detergent tabs have a new intensive active agent complex to guarantee maximum cleaning power at all times. They are highly concentrated and hence have a high yield. - Effectively removes soiling - Top cleaning results - Maximum yield - Ideal long-lasting care - maximum operational reliability - Reliable hygiene for food safety - Minimal costs of cleaning and maintenance



fig.	GEV No.	description
14	802166	RATIONAL rinse aid - 3kg (50 tabs of 60g) Rinse aid tabs are individually adapted to the requirements for optimal maintenance of the SelfCooking Center® without CareControl and meet the most stringent quality requirements. Rinse aid tab yield is up to 100% higher than with liquid rinse aids.
15	802096 ¹	UNOX Det & Rinse - Cleaner - Canister 2x5l with integrated rinse aid for washing system RotorKlean -E series from 07/2012

degreasers



fig.	GEV No.	description
1	802121	etolit degreaser - spray bottle 1 litre Gentle degreaser for cleaning greasy and oily surfaces - is used in regular, manual cleaning of baking chambers, baking sheets, pans, pots and slightly burnt-on residue - is also suitable for aluminium and painted surfaces - incl. protective goggles and gloves

