



Spare Parts for Ovens & Combi Ovens



Spare parts suitable for

COVEN

2018

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heating elements

heating elements for convection



GEV No.	420084	Ref. No.	EMR10000
description	heating element 10000W 240V heating circuits 3 ID ø 340mm ED ø 350mm L 375mm H 110mm L1 23mm W1 102mm H1 14mm H2 96mm flange length 142mm flange width 25mm hole distance 63mm connection M4 tube ø 6.2mm hole ø 7mm		



GEV No.	418986	Ref. No.	EMRSB030
description	heating element 3000W 240V heating circuits 1 ID ø 180mm ED ø 186mm L 210mm H 31mm L1 11mm W1 60mm H1 7mm H2 24.5mm flange length 100mm flange width 22mm hole distance 86mm connection male faston 6.3mm connection length 34.5mm tube ø 6.25mm convection heating element hole ø 5mm rectangular flange		



GEV No.	418972	Ref. No.	EMRSB033 EMRSB3833
description	heating element 3300W 240V heating circuits 1 ID ø 178mm ED ø 190mm L 205mm H 34mm L1 10mm W1 59mm H1 11mm H2 23mm flange length 100mm flange width 21mm hole distance 86mm connection male faston 6.3mm connection length 34mm tube ø 6.3mm convection heating element		

energy regulators

EGO

1-circuit



GEV No.	380015	Ref. No.	EMPUAH00
description	energy regulator 230V 13A single-circuit turn direction right shaft ø 6x4.6mm shaft L 23mm mounting thread M4 power release 6-100% no. 50.57021.010		

thermostats

control and safety thermostats

EGO

control thermostats

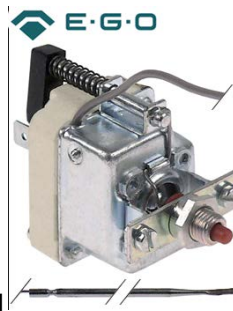
55.10/19_ series



GEV No.	375860	Ref. No.	EMTS0300
description	thermostat t.max. 289°C temperature range 57-289°C 1-pole 1NO 16A probe ø 3.1mm probe L 226mm capillary pipe 1780mm capillary pipe isolated 1770mm gland nut shaft ø 6x4.6mm shaft L 23mm shaft position upper° rotation 270° probe material SS		

safety thermostats

55.10/19_ series



GEV No.	375857	Ref. No.	EMTSS350
description	safety thermostat switch-off temp. 350°C 1-pole 16A probe ø 3.1mm probe L 201mm capillary pipe 870mm capillary pipe isolated 870mm gland nut probe SS		

switches and momentary switches

microswitches

pin-plunger actuated

M10



1

GEV No.	346078	Ref. No.	EMMS1600
description	microswitch with plunger thread M10x0.75 250V 16A 1CO connection screw		

cam switches

on/off



1

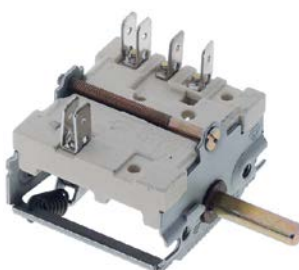
GEV No.	300129	Ref. No.	EMIG1600
description	cam switch 2 operating positions 2NO sequence 0-1 16A shaft ø 6x4.6mm shaft L 23mm connection male faston 6.3mm ceramic		

4 operating positions



1

GEV No.	300236	Ref. No.	EMIGSLMX
description	cam switch 25/32A shaft ø 6x4.6mm shaft L 23mm 3-pole		



1

GEV No.	347500	Ref. No.	EMIGSUMX
description	cam switch shaft ø 6x4.6mm shaft L 23mm connection male faston 6.3mm		

lamps

indicator lights

indicator lights (complete)

ø12mm

with screw socket



1

GEV No.	359027	Ref. No.	EMLSAHRO
description	indicator light ø 12mm 250V green connection male faston 6.3mm		

screw-on/push-on fit

light bulbs

for ovens



1

GEV No.	359610	Ref. No.	EMPLLAHO
description	light bulb t.max. 300°C socket E14 15W 230V ø 22mm L 47mm lens L 20mm for oven lamp type Philips		



1

GEV No.	359612	Ref. No.	EMPLLO25
description	light bulb t.max. 300°C socket E14 25W 230V ø 25mm L 56mm lens L 30mm for oven lamp type Philips		

halogen lamp

for socket G4 / G6.35 / G9



1

GEV No.	359945	Ref. No.	EMPLAL25
description	halogen lamp socket G9 230V 25W temp.-resist. 300°C 200 2000		

oven lamps

universal oven lamps

mounting diameter 35.5mm



1

GEV No.	357170	Ref. No.	EMPLP042
description	oven lamp mounting ø 35.5mm 230V 25W socket G9 temp.-resist. 300°C connection F6.3		



1

GEV No.	359709	Ref. No.	EMPLG042
description	oven lamp glass thr.ø 33.5mm ø 42mm hard glas temp.-resist. 350°C		



1

GEV No.	359705	Ref. No.	EMPLG800
description	oven lamp glass thr.ø 33.5mm ø 52mm hard glas temp.-resist. 350°C		

accessories for 359705



GEV No.	359610	Ref. No.	EMPLLAHO
description	light bulb t.max. 300°C socket E14 15W 230V ø 22mm L 47mm lens L 20mm for oven lamp type Philips		



GEV No.	359700	Ref. No.	—
description	gasket for pizza oven fibre glass ID ø 32.5mm ED ø 55mm thickness 5mm		



GEV No.	359721	Ref. No.	—
description	gasket silicone ED ø 48mm ID ø 39.5mm thickness 5mm Qty 1 pcs		



GEV No.	359837	Ref. No.	—
description	gasket ID ø 33mm ED ø 46mm thickness 1mm graphite		



GEV No.	359838	Ref. No.	—
description	gasket ID ø 33mm ED ø 45mm		

55x70mm



1

GEV No.	359297	Ref. No.	EMPLQU25B
description	frame L 95mm W 81mm mounting distance 68/83mm thickness 6mm		

accessories for 359297



GEV No.	359299	Ref. No.	—
description	gasket L 91mm W 77mm hole ø 3mm for oven lamp		

lamps

light bulbs



1

GEV No.	359610	Ref. No.	EMPLLAHO
description	light bulb t.max. 300°C socket E14 15W 230V ø 22mm L 47mm lens L 20mm for oven lamp type Philips		



1

GEV No.	359612	Ref. No.	EMPLL025
description	light bulb t.max. 300°C socket E14 25W 230V ø 25mm L 56mm lens L 30mm for oven lamp type Philips		

halogen lamps

for socket G4 / G6.35 / G9



1

GEV No.	359945	Ref. No.	EMPLAL25
description	halogen lamp socket G9 230V 25W temp.-resist. 300°C 200 2000		

timers

mechanical timers



1

GEV No.	350022	Ref. No.	EMFTC120
description	timer M2 2-pole operation time 120min impulse mechanical 2CO at 250V 16A permanent position yes shaft ø 6x4.6mm shaft 6x4.6mm shaft L 23mm mounting distance 28mm connection lateral		
accessories for	350022		
	GEV No.	110366	Ref. No. —
	knob switch zero mark t.max.°C° ø 44mm shaft ø 6x4.6mm shaft flat upper black		
	GEV No.	110381	Ref. No. —
	dial plate graduation 120min permanent position yes rotation 0-300° ø 60mm timers knob ø 45mm with permanent position		

contactors

SIEMENS

power contactors



1

GEV No.	380652	Ref. No.	EMCNAH25
description	power contactor resistive load 22A 230VAC (AC3/400V) 9A/4kW main contacts 3NO auxiliary contacts 1NC connection screw connection type 3RT10-16-1AP02		



1

GEV No.	380389	Ref. No.	EMCN1H25
description	power contactor resistive load 22A 230VAC (AC3/400V) 9A/4kW main contacts 3NO auxiliary contacts 1NO connection screw connection type 3RT10-16-1AP01		

auxiliary contacts



1

GEV No.	380947	Ref. No.	EMCNAHA4 EMCNAHAU
description	auxiliary contact contacts 1NO/1NC AC15 3A for contactors 3RT102 3 RT103 connection screw connection type 3RH1921-1FA11		



1

GEV No.	380533	Ref. No.	EMCNAAHUM
description	auxiliary contact contacts 3NO/1NC AC15 3A for contactors 3RT101 connection screw connection type 3RT1911-1FA31 resistive load 10A AC-12 10A		

relays

relay sockets



1

GEV No.	380958	Ref. No.	EMRGLZX4
description	relay socket 8-pole connection plug-in connection round 8-pole 250V voltage AC 10A		

level relays

miscellaneous



1

GEV No.	402994	Ref. No.	EMRGLVX4
description	level controller 50/60Hz 8-pole 230V voltage AC 16A type RL30/15/8		
accessories for	402994		
	GEV No.	380958	Ref. No. EMRGLZX4
	relay socket 8-pole connection plug-in connection round 8-pole 250V voltage AC 10A		



electronic controllers

TECNOLOGIC

universal controllers

built-in version



1			
GEV No.	379486	Ref. No.	EMRESC04
description	electronic controller TECNOLOGIC type TLK38FCR---- mounting measurements 71x29mm 12V voltage AC/DC Pt100/TC (J,K) relay outputs 1 CO-16A(8) Pt100/TC (J,K) built-in depth 64mm defr. funct. no dependend on probe°C display 4 digits		

keypads

front foils



1			
GEV No.	403015	Ref. No.	CFRPC10X
description	keypad foil L 167mm W 99mm		

solenoïd valves

solenoïd valves (water)

ROBERTSHAW/INVENSYS

medium temperature: 90°C 90°C 60°C

ambient temperature: 60°C 25°C 60°C

duty cycle: 40% 100% 100%



1			
GEV No.	372015	Ref. No.	EMUAASRPE
description	solenoïd valve single angled 230VAC inlet 3/4" outlet 11.5mm input 10l/min DN10 EATON (INVENSYS) flow regulating valve inlet white		

TP



GEV No.	370015	Ref. No.	EMUASRPE
description	solenoïd valve single angled 230VAC inlet 3/4" outlet 11.5mm DN10 TP		
accessories for	370015		
	GEV No.	371220	Ref. No.
	reducer TP flow rate 3l/min red tolerance ±15%		
	GEV No.	371221	Ref. No.
	reducer TP flow rate 5.5l/min yellow tolerance ±15%		
	GEV No.	371222	Ref. No.
	reducer TP flow rate 6l/min grey tolerance ±15%		
	GEV No.	371223	Ref. No.
	reducer TP flow rate 10l/min white tolerance ±15%		
	GEV No.	371224	Ref. No.
	reducer TP flow rate 12l/min bronze tolerance ±15%		
	GEV No.	371225	Ref. No.
	reducer TP flow rate 16l/min light brown tolerance ±15%		
	GEV No.	371226	Ref. No.
	reducer TP flow rate 20l/min red tolerance ±15%		
	GEV No.	371230	Ref. No.
	reducer TP flow rate 0.25l/min red tolerance ±25%		
	GEV No.	371231	Ref. No.
	reducer TP flow rate 0.35l/min violet tolerance ±25%		
	GEV No.	371232	Ref. No.
	reducer TP flow rate 0.5l/min orange tolerance ±25%		
	GEV No.	371233	Ref. No.
	reducer TP flow rate 0.8l/min white tolerance ±25%		
	GEV No.	371234	Ref. No.
	reducer TP flow rate 1l/min light blue tolerance ±25%		
	GEV No.	371235	Ref. No.
	reducer TP flow rate 1.2l/min brown tolerance ±25%		
	GEV No.	371236	Ref. No.
	reducer TP flow rate 1.5l/min light brown tolerance ±25%		
	GEV No.	371237	Ref. No.
	reducer TP flow rate 2.5l/min yellow tolerance ±25%		
	GEV No.	371238	Ref. No.
	reducer TP flow rate 3.4l/min dark green tolerance ±25%		

Table continues overleaf

accessories for 370015				
	GEV No.	371239	Ref. No.	—
	reducer TP flow rate 5l/min black tolerance ±25%			
	GEV No.	371240	Ref. No.	—
	reducer TP flow rate 8l/min blue tolerance ±20%			

solenoid valves with reducers

1

GEV No.	370437	Ref. No.	EMUA2RPE
description	solenoid valve double angled 230VAC inlet 3/4" input 10l/min output 1,2l/min DN10 t.max. 90°C TP plastic flow regulating valve inlet white outlet 11.5mm output A 1.2l/min output B 1.2l/min flow regulating valve outlet A dark brown flow regulating valve outlet B dark brown		

1			
GEV No.	370644	Ref. No.	EMUA2C180
description	solenoid valve double straight 220-240VAC inlet 3/4" input 10l/min DN10 TP flow regulating valve inlet white outlet 11.5mm output A 1.5l/min output B 1.5l/min flow regulating valve outlet A brown flow regulating valve outlet B brown		

fans

axial fans

import

1

GEV No.	601080 ¹	Ref. No.	EMMOAS10	
description	axial fan L 119mm W 119mm H 38mm 230VAC 50/60Hz 23/20W bearing ball bearing connection male faston 2.8mm metal ADDA fan wheel ø 110mm temp.-resist. 70°C			
accessories for	601080			
	GEV No.	550898	Ref. No.	—
	connecting cable cable length 2000mm connection F 2.8 connection distance 7.9mm for axial flow fan			
	GEV No.	692519	Ref. No.	—
	guard L 120mm W 120mm plastic			

¹with ball bearings

1

GEV No.	601081 ¹	Ref. No.	EMMOAS6
description	axial fan L 80mm W 80mm H 38mm 230VAC 50/60Hz 14/13.5W bearing ball bearing connection male faston 2.8mm metal ADDA fan wheel ø 75mm temp.-resist. 70°C		
accessories for	601081		
	GEV No.	691102	Ref. No.
	—		
guard ø 75mm mounting distance 71mm for axial fan 80mm			

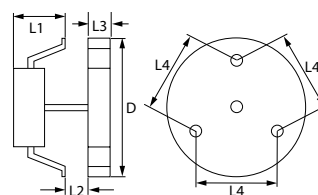
¹with ball bearings

hot air fans

miscellaneous

1

GEV No.	601011	Ref. No.	EMMVR150	
description	hot air fan 220-240V 40W 50/60Hz L1 65mm L2 15mm L3 25mm L4 87mm fan wheel ø 150mm FIME type C25R8023CLH			
accessories for	601011			
	GEV No.	550879	Ref. No.	—
insulation ø 130mm thickness 3mm hole ø 18mm for hot air fan				
	GEV No.	601260	Ref. No.	—
nut thread M6L IT for hot air fan				





pumps

drain pumps

ASKOLL



1

GEV No.	500346	Ref. No.	MCPOMPAMX
description	drain pump inlet ø 30mm outlet ø 22mm 230V 40W 50Hz ASKOLL type M231 XP with holder		

electric accessories

terminals

connection terminals with screw/faston connections



1

GEV No.	550278	Ref. No.	EMMR1102
description	power terminal block 3-pole max. 40A max 400V connection ø6mm ² / F6.3 temp.-resist. 150°C cross section 6mm ²		



1

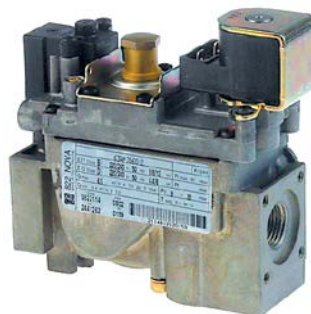
GEV No.	550411	Ref. No.	EMMR1224
description	power terminal block 6-pole max. 40A max 450V connection ø6mm ² / F6.3 temp.-resist. 150°C cross section 6mm ²		

gas valves and ignition boxes

gas control valves

SIT

NOVASIT



1

GEV No.	101914	Ref. No.	EMSIT822N	
description	gas valve SIT series Novasit 822 230V 50Hz gas inlet 1/2" gas outlet 1/2" thermocouple connection pilot connection closed ignition pressure range 3-30mbar pressure regulator connection blind equiv. no. 0.822.144			
spare parts for	101914			
	GEV No.	101313	Ref. No.	—
solenoid coil 230V 50Hz				
	GEV No.	101542	Ref. No.	—
solenoid coil 50Hz NOVA 822/826/827 suitable for NOVASIT 230V				
accessories for	101914			
	GEV No.	101305	Ref. No.	—
gas connection straight 1/2" flange 45x45mm ELETROSIT/V4400/4600/4605 suitable for SIT/HONEYWELL hole distance 36x36mm				
	GEV No.	101306	Ref. No.	—
gas connection angled flange 45x45mm hole distance 36x36mm 1/2" ELETROSIT/V4400/4600/4605 screw with O-ring suitable for SIT/HONEYWELL				
	GEV No.	101307	Ref. No.	—
gas connection straight flange 45x45mm hole distance 36x36mm 3/4" ELETROSIT/V4400/4600/4605 screw with O-ring suitable for SIT/HONEYWELL				
	GEV No.	101308	Ref. No.	—
gas connection angled flange 45x45mm hole distance 36x36mm 3/4" ELETROSIT/V4400/4600/4605 screw with O-ring suitable for SIT/HONEYWELL				
	GEV No.	101503	Ref. No.	—
O-ring EPDM thickness 2mm ID ø 32mm Qty 1 pcs				
	GEV No.	101924	Ref. No.	—
plug with cable L 1090mm suitable for NOVA 822/826/827				



ignition boxes

BRAHMA



1

GEV No.	107471	Ref. No.	EMCONFIN6G
description	ignition box BRAHMA type CM11 electrodes 2 waiting time 1.5s safety time 10s 230V 7VA 50-60Hz		

ignition parts

pilot burners

SIT

100 series



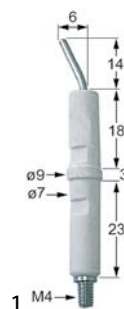
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GEV No.	106906	Ref. No.	EMSITBP0
description	pilot burner SIT type 100 series 3 flames nozzle $\varnothing$ 0.2mm gas connection 6mm		
spare parts for	106906		
	GEV No.	100245	Ref. No. —
	pilot burner nozzle LPG code 20 bore $\varnothing$ 0.2mm Qty 1 pcs thread M8x0.75		
	GEV No.	100855	Ref. No. —
	pilot burner bracket triple		
	GEV No.	100885	Ref. No. —
	air mixing sleeve for pilot burner Qty 1 pcs		
	GEV No.	100916	Ref. No. —
	compression spring for pilot burner Qty 1 pcs		
	GEV No.	100917	Ref. No. —
	gasket for pilot burner Qty 1 pcs aluminium ID $\varnothing$ 8.5mm ED $\varnothing$ 11mm thickness 1.2mm		
	GEV No.	100918	Ref. No. —
	screw for pilot burner		
	GEV No.	107162	Ref. No. —
	pilot burner cap SIT 3 flames Hmm Lmm Qty 1 pcs		
	GEV No.	107701	Ref. No. —
	pilot burner bottom part SIT 100 series nozzle $\varnothing$ 0.2mm		
accessories for	106906		
	GEV No.	100245	Ref. No. —
	pilot burner nozzle LPG code 20 bore $\varnothing$ 0.2mm Qty 1 pcs thread M8x0.75		

accessories for	106906		
	GEV No.	100246	Ref. No. —
	pilot burner nozzle natural gas bore $\varnothing$ 0.35mm Qty 1 pcs thread M8x0.75		
	GEV No.	100904	Ref. No. —
	locking screw M10x1 for pipe $\varnothing$ 4mm Qty 1 pcs		
	GEV No.	100905	Ref. No. —
	locking screw M10x1 for pipe $\varnothing$ 6mm Qty 1 pcs		
	GEV No.	102110	Ref. No. —
	pilot tube copper pipe $\varnothing$ 4mm thickness 1mm L 3000mm		
	GEV No.	102111	Ref. No. —
	pilot tube copper pipe $\varnothing$ 6mm thickness 1mm L 3000mm		
	GEV No.	107171	Ref. No. —
	pilot burner nozzle SIT natural/liquid gas bore $\varnothing$ 0.25mm Qty 1 pcs		
	GEV No.	107700	Ref. No. —
	pilot burner bottom part SIT 100 series nozzle $\varnothing$ 0.25mm		
	GEV No.	107702	Ref. No. —
	pilot burner bottom part SIT 100 series nozzle $\varnothing$ 0.35mm		

accessories

ignition electrodes



1

GEV No.	100706	Ref. No.	EMSITCA0
description	ignition electrode connection M4 Qty 1 pcs		

electrodes



1

GEV No.	100706	Ref. No.	EMSITCA0
description	ignition electrode connection M4 Qty 1 pcs		



ignition units



1

GEV No.	102485	Ref. No.	EMACA000
description	ignition unit outputs 2 220-240VAC 0.6VA 50-60Hz		

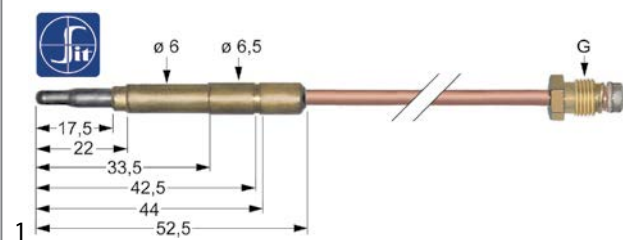
thermocouples

plug-in thermocouples

plug-in thermocouples standard

with barrel socket ø6(6.5)mm

thermocouples SIT



1

GEV No.	107614	Ref. No.	EMSITT150 EMSITT20
description	thermocouple SIT M9x1 L 1500mm plug connection ø6.0(6.5)mm		

equipmentspecific units

for convection ovens/combi-steamers

glass panels



1

GEV No.	694560	Ref. No.	MCVE0002
description	glass panel L 388mm W 310mm thickness 4mm Qty 1 pcs		

knobs

producer-specific knobs

COVEN



1

GEV No.	111421	Ref. No.	MCMA0M0T
description	knob zero mark ø 48mm shaft ø 6x4.6mm shaft flat upper black		

locks

handle latches

universal

outside fixing

locks



1

GEV No.	694065	Ref. No.	MCCHSAMX
description	door handle for headed units L 145mm W 40mm H 62mm spring length 33mm outer black		
spare parts for	694065		
	GEV No.	514390	Ref. No. —
	spring for door handle ø 6mm L 54mm W 27.5mm		
	GEV No.	694734	Ref. No. —
	door handle L 165mm W 40mm H 25mm black		
	GEV No.	694735	Ref. No. —
	cap ø 32mm black		
accessories for	694065		
	GEV No.	694066	Ref. No. —
	door catch with spigot 2-stage L 28mm W 14mm H 15mm H1 16mm total length 51mm thread M8 thread L 23mm stainless steel		
	GEV No.	694067	Ref. No. MCCHAGMX
	door catch with spigot 1-stage L 26mm total length 51mm thread M8		

producer-specific

COVEN

group 1



1

GEV No.	694850	Ref. No.	MCPR3AMX
description	door catch with spigot 2-stage L 28mm W 14mm H 15mm H1 16mm total length 52mm thread M8		



1

GEV No.	694065	Ref. No.	MCCHSAMX
description	door handle for headed units L 145mm W 40mm H 62mm spring length 33mm outer black		
spare parts for	694065		
	GEV No.	514390	Ref. No. —
	spring for door handle $\varnothing$ 6mm L 54mm W 27.5mm		
	GEV No.	694734	Ref. No. —
	door handle L 165mm W 40mm H 25mm black		
	GEV No.	694735	Ref. No. —
	cap $\varnothing$ 32mm black		
accessories for	694065		
	GEV No.	694066	Ref. No. —
	door catch with spigot 2-stage L 28mm W 14mm H 15mm H1 16mm total length 51mm thread M8 thread L 23mm stainless steel		
	GEV No.	694067	Ref. No. MCCHAGMX
	door catch with spigot 1-stage L 26mm total length 51mm thread M8		

group 2



1

GEV No.	694480	Ref. No.	MCPR2AMX
description	door catch with spigot 2-stage type DL24 L 42mm W 12mm H 18mm total length 62mm thread M8x1.25 thread L 20mm chrome-plated		
accessories for	694480		
	GEV No.	694475	Ref. No. MCCHSAMX/2
	door handle for headed units bright finish type 1625L L 160mm W 39mm H 65mm spring length 30mm inner black plastic mounting distance 25mm flange 42x76mm mounting thread M5		
	GEV No.	694476	Ref. No. —
	door handle for headed units matt finish type 1625 L 160mm W 39mm H 65mm spring length 30mm inner black/chrome plastic mounting distance 25mm flange 42x76mm mounting thread M5		



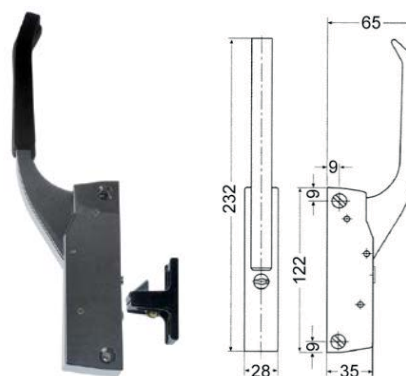
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GEV No.	694475	Ref. No.	MCCHSAMX/2
description	door handle for headed units bright finish type 1625L L 160mm W 39mm H 65mm spring length 30mm inner black plastic mounting distance 25mm flange 42x76mm mounting thread M5		
accessories for	694475		
	GEV No.	694477	Ref. No. —
	door catch with spigot 1-stage type SL24 L 31.5mm W 12mm H 19.5mm total length 52mm thread M8x1.25 thread L 20.5mm chrome-plated		
	GEV No.	694478	Ref. No. —
	door catch with spigot 1-stage type SL42 L 31.5mm W 12mm H 19.5mm total length 67.5mm thread M8x1.25 thread L 36mm chrome-plated		
	GEV No.	694479	Ref. No. —
	door catch with spigot 1-stage type SL60 L 31.5mm W 12mm H 19.5mm total length 87mm thread M8x1.25 thread L 55.5mm chrome-plated		
	GEV No.	694480	Ref. No. MCPR2AMX
	door catch with spigot 2-stage type DL24 L 42mm W 12mm H 18mm total length 62mm thread M8x1.25 thread L 20mm chrome-plated		
	GEV No.	694481	Ref. No. —
	door catch with spigot 2-stage type DL42 L 42mm W 12mm H 18mm total length 78.5mm thread M8x1.25 thread L 36.5mm chrome-plated		
	GEV No.	694482	Ref. No. —
	door catch with spigot 2-stage type DL60 L 42mm W 12mm H 18mm total length 98mm thread M8x1.25 thread L 56mm chrome-plated		

edgemoat latches

handle latches

CAFF/FERMOD



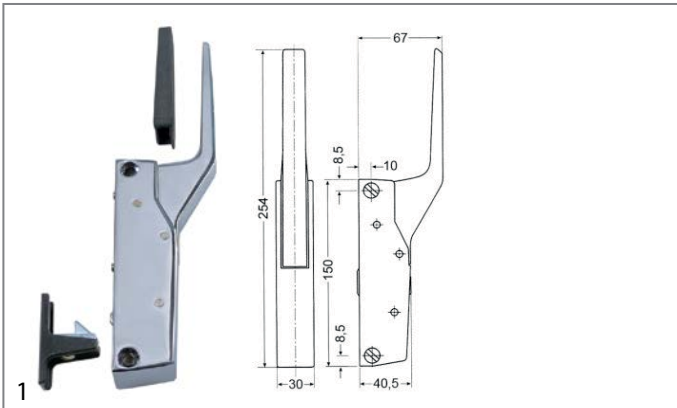
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GEV No.	700906	Ref. No.	MCCHIN04P
description	catch L 122mm mounting distance 104mm heated units		
spare parts for	700906		
	GEV No.	690419	Ref. No. —
	door catch L 52mm W 20mm H 30mm mounting distance 26-37mm zamak for refrigeration units		

Table continues overleaf



spare parts for	700906		
GEV No.	700062	Ref. No.	—
	handle protection heated units		



GEV No.	701024	Ref. No.	MCCHIN04
description	handle latch L 150mm mounting distance 133mm heated units type 790		
spare parts for	701024		
	GEV No.	700061	Ref. No. MCCHINA04 MCCHNA04
	door catch L 58mm W 20mm H 35mm mounting distance 42mm chrome-plated brass for headed units		
	GEV No.	700062	Ref. No. —
	handle protection heated units		

door catches

			
GEV No.	700061	Ref. No.	MCCHINA04 MCCHNA04
description	door catch L 58mm W 20mm H 35mm mounting distance 42mm chrome-plated brass for headed units		
accessories for	700061		
	GEV No.	690414	Ref. No. —
	handle latch L 150mm mounting distance 133mm non lockable refrigeration units G 791		

snap locks

universal

			
GEV No.	690596	Ref. No.	MCCHPI00
description	snap lock L 60mm W 15mm H 36mm mounting distance 48/28mm spring thickness 1.5mm complete with door catch zamak		

espagnolette locks

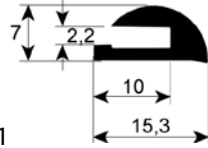
universal

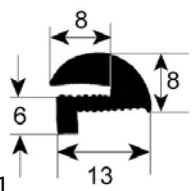
			
GEV No.	690041	Ref. No.	MCCHME10
description	cam L 148mm mounting distance 32mm		

gaskets

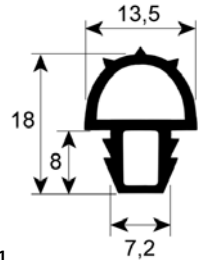
gaskets for heated units

window seals

			
GEV No.	901380	Ref. No.	MCGV0003
description	window gasket profile 1883 Qty supplied by meter		

			
GEV No.	900782	Ref. No.	MCGV0002
description	window gasket profile 1889 Qty supplied by meter		

door seals

			
GEV No.	901381	Ref. No.	MCGP3/4P
description	door seal profile 2045 Qty supplied by meter		

GEV No.	900778	Ref. No.	MCGPN004 / 470mm
description	door seal profile 2403 L 470mm Qty 1 mounting pos. vertical		

GEV No.	900780	Ref. No.	MCGPN004 / 890mm
description	door seal profile 2403 L 890mm Qty 1		

GEV No.	901382	Ref. No.	MCGPN004 / 490mm
description	door seal profile 2403 L 490mm Qty 1 mounting pos. vertical		

GEV No.	900781	Ref. No.	MCGPN004
description	door seal profile 2403 Qty supplied by meter		

GEV No.	900779	Ref. No.	MCGPN004 / 600mm
description	door seal profile 2403 L 600mm Qty 1 mounting pos. horizontal		

GEV No.	901326	Ref. No.	GUARNIPORTA106 MCGFC06N
description	door seal profile 2785 Qty supplied by meter		

GEV No.	901383	Ref. No.	MCGPN004 / 700mm
description	door seal profile 2403 L 700mm Qty 1 mounting pos. horizontal		

GEV No.	901169	Ref. No.	MCGP0002
description	door seal profile 2948 Qty supplied by meter		



consumables

sealants and adhesives

high temperature silicone



GEV No.	890266	Ref. No.	CSR60902
description	high temperature silicone COLLEX RED SILICONE t.max. -40 up to +250°C red tube 80ml		
description	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.		

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