

# Professionall

Solutii profesionale pentru echipamente profesionale



**GAS COMPONENTS**



**ELECTRIC COMPONENTS**



**WATER TECHNOLOGY**



**MECHANICAL COMPONENTS**



**TOOLS**

Spare parts suitable for

# DESCO



## heating elements

### heating elements for salamanders/toast-

1			
No.	415450	Ref. No.	R_6002058-GI
description	heating element 650W 230V L 265mm W 55mm thread M15x1 mounting distance 45mm connection length 38mm tube ø 10mm heating circuits 1 dry heating element 2 hole fixing H 10mm		

### radiation heaters

#### 1-circuit

1			
No.	490025	Ref. No.	860060
description	radiation heater ø 200mm 1700W 230V heating circuits 1 energy regulation with temperature signalization with heating coil connections 2+2 connection type male faston 6.3mm EGO		

## hot plates

### square & rectangular

#### with radiused edge


1			
No.	490056 <sup>1</sup>	Ref. No.	60209
description	hot plate dimensions 300x300mm 3000W 230V with spill ring connection 4 screw clamps protector yes square		

<sup>1</sup>incl. protector


### round

#### with radiused edge

#### for domestic and commercial kitchens



1

No.	490020	Ref. No.	60208	
description	hot plate ø 220mm 2600W 230V connection 4 screw clamps with 8mm spill ring			
accessories for	490020			
	No.	550796	Ref. No.	—
				
fixing plate for hot plate ø220mm				

## thermostats

### control and safety thermostats

#### EGO

#### control thermostats

#### 55.10/19\_ series

1			
No.	390040	Ref. No.	60780
description	thermostat t.max. 90°C temperature range 30-90°C 1-pole 1CO 16A probe ø 6mm probe L 130mm capillary pipe 2040mm capillary pipe isolated 1940mm gland nut shaft ø 6x4.6mm shaft L 23mm shaft position upper rotation 270° probe material SS		

#### safety thermostats

#### 55.32\_ series

1			
No.	375394	Ref. No.	60774
description	safety thermostat switch-off temp. 135°C 3-pole 1CO/2NC 20A probe ø 6mm probe L 73mm capillary pipe 1490mm capillary pipe isolated 1350mm gland nut M9x1 probe SS		

## switches and momentary switches

### push/momentary push switches

#### 19x13mm

1			
No.	301054	Ref. No.	61286
description	momentary push switch mounting measurements 19x13mm red 1NO 250V 16A connection male faston 6.3mm ambient temperature max. 105/55°C protection IP65 with cover cap		








## cam switches

## 7-position




1

No.	300025	Ref. No.	60452	
description	cam switch 7 operating positions 1NO/2CO sequence 0-1-2-3-4-5-6 16A shaft ø 6x4.6mm shaft L 23mm connection screw 7-position ceramic			
accessories for	300025			
	No.	112172	Ref. No.	—
knob universal ø 70mm black without adaptor/dial plate				
	No.	112213	Ref. No.	—
knob dial plate silver switch 7-position t.max.°C°C ED ø 63mm ID ø 45.5mm				
	No.	112311	Ref. No.	—
knob adapter shaft ø 6x4.6mm L 0mm with spring				

## 4 operating positions



1

No.	300210	Ref. No.	60773 EL0127	
description	cam switch 4 operating positions 4NO sequence 0-1-2-3 16A shaft ø 6x4.6mm shaft L 23mm connection screw ceramic			
accessories for	300210			
	No.	551456	Ref. No.	—
	gasket for switch ED ø 14mm ID ø 2.5mm thickness 3.5mm white			






## gas thermostats

## SIT

## 630 Eurosit series



1

No.	101696	Ref. No.	R_60249	
description	gas thermostat type 630 Eurosit series t.max. 300°C 60-300°C gas inlet 3/8" gas outlet 3/8" thermocouple connection M9x1 pilot connection M10x1 probe ø 4mm probe L 72mm capillary pipe 1050mm SIT			
spare parts for	101696			
	No.	101333	Ref. No.	—
	plug thread 3/8" with O-ring			
accessories for	101696			
	No.	100904	Ref. No.	—
	locking screw M10x1 for pipe ø 4mm Qty 1 pcs			
	No.	100905	Ref. No.	—
	locking screw M10x1 for pipe ø 6mm Qty 1 pcs			
	No.	101273	Ref. No.	—
	olive for pipe ø 12mm L 9.5mm brass Qty 1 pcs suitable for universal			
	No.	101276	Ref. No.	—
	union screw thread 3/8" tube ø 12mm Qty 1 pcs			

## gas valves and ignition boxes

## gas control valves

## SIT

## NOVASIT



1












No.	101956	Ref. No.	R_60309	
description	gas valve SIT series Novasit 820 230V 50Hz gas inlet 1/2" gas outlet 1/2" thermocouple connection M9x1 pilot connection M10x1 ignition pressurembar pressure range 5-50mbar pressure regulator connection blind equiv. no. 0.820.031			
spare parts for	101956			
	No.	101065	Ref. No.	—
	magnet unit with cable L 44mm D1 ø 30mm D2 ø 20mm suitable for NOVASIT			

Table continues overleaf





<b>spare parts for</b> 101956				
	No.	101313	Ref. No.	—
solenoid coil 230V 50Hz				
<b>accessories for</b> 101956				
	No.	100006	Ref. No.	—
piezoelectric igniter suitable for ELETROSIT body plastic blowing connection ø2.4mm ø 14mm				
	No.	101305	Ref. No.	—
gas connection straight 1/2" flange 45x45mm ELETROSIT/V4400/4600/4605 suitable for SIT/HONEYWELL hole distance 36x36mm				
	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				
	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				
	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				
	No.	101312	Ref. No.	—
microswitch				
	No.	101314	Ref. No.	—
solenoid coil 24V 50Hz				
	No.	101317	Ref. No.	—
plug with cable L 1000mm suitable for NOVASIT				
	No.	101318	Ref. No.	—
cover cap for solenoid coil suitable for NOVASIT				

## ignition parts




### pilot burners










#### SIT

#### 140 - 145 -150 series










1

<b>No.</b>	107134	<b>Ref. No.</b>	R_60354	
<b>description</b>	pilot burner SIT type 140 series 1 flame nozzle ømm gas connecti- onmm			
<b>accessories for</b>	107134			
	<b>No.</b>	100204	<b>Ref. No.</b>	—
	pilot burner nozzle SIT LPG code 14 bore ø 0.18/0.20mm Qty 1 pcs suitable for 140 series			
	<b>No.</b>	100205	<b>Ref. No.</b>	—
	pilot burner nozzle SIT LPG code 19 bore ø 0.23/0.26mm Qty 1 pcs suitable for SIT 150 series			
	<b>No.</b>	100206	<b>Ref. No.</b>	—
	pilot burner nozzle SIT natural gas code 36 bore ø 0.60/0.55mm Qty 1 pcs suitable for SIT 150 series			

<b>accessories for</b> 107134				
	No.	100207	Ref. No.	—
pilot burner nozzle SIT natural gas code 27 bore ø 0.40/0.38mm suitable for SIT 140 series				
	No.	100216	Ref. No.	—
pilot burner nozzle SIT natural gas code 38 bore ø 0.45mm Qty 1 pcs suitable for SIT 150 series				
	No.	100701	Ref. No.	—
ignition electrode connection M4 Qty 1 pcs				
	No.	100897	Ref. No.	—
olive for pipe ø 4mm Qty 1 pcs for pilot burner				
	No.	100898	Ref. No.	—
olive for pipe ø 6mm Qty 1 pcs for pilot burner				
	No.	100906	Ref. No.	—
screw connection thread M10x1 for ignition electrode brass Qty 1 pcs WS 10				
	No.	100907	Ref. No.	—
screw connection thread M10x1 Qty 1 pcs type SEF 1 ømm for thermocouple				
	No.	100908	Ref. No.	—
union screw thread M10x1 for pipe ø 4mm Qty 1 pcs				
	No.	100909	Ref. No.	—
union screw thread M10x1 for pipe ø 6mm Qty 1 pcs				



1

<b>No.</b>	107132	<b>Ref. No.</b>	111003	
<b>description</b>	pilot burner SIT type 140 series 2 flames nozzle ømm gas connecti- onmm			
<b>accessories for</b>	107132			
	<b>No.</b>	100204	<b>Ref. No.</b>	—
	pilot burner nozzle SIT LPG code 14 bore ø 0.18/0.20mm Qty 1 pcs suitable for 140 series			
	<b>No.</b>	100205	<b>Ref. No.</b>	—
	pilot burner nozzle SIT LPG code 19 bore ø 0.23/0.26mm Qty 1 pcs suitable for SIT 150 series			
	<b>No.</b>	100206	<b>Ref. No.</b>	—
	pilot burner nozzle SIT natural gas code 36 bore ø 0.60/0.55mm Qty 1 pcs suitable for SIT 150 series			
	<b>No.</b>	100207	<b>Ref. No.</b>	—
	pilot burner nozzle SIT natural gas code 27 bore ø 0.40/0.38mm suitable for SIT 140 series			
	<b>No.</b>	100216	<b>Ref. No.</b>	—
	pilot burner nozzle SIT natural gas code 38 bore ø 0.45mm Qty 1 pcs suitable for SIT 150 series			
	<b>No.</b>	100701	<b>Ref. No.</b>	—
	ignition electrode connection M4 Qty 1 pcs			
	<b>No.</b>	100897	<b>Ref. No.</b>	—
	olive for pipe ø 4mm Qty 1 pcs for pilot burner			






accessories for 107132				
	No.	100898	Ref. No.	—
olive for pipe ø 6mm Qty 1 pcs for pilot burner				
	No.	100906	Ref. No.	—
screw connection thread M10x1 for ignition electrode brass Qty 1 pcs WS 10				
	No.	100907	Ref. No.	—
screw connection thread M10x1 Qty 1 pcs type SEF 1 ømm for thermocouple				
	No.	100908	Ref. No.	—
union screw thread M10x1 for pipe ø 4mm Qty 1 pcs				
	No.	100909	Ref. No.	—
union screw thread M10x1 for pipe ø 6mm Qty 1 pcs				
	No.	102110	Ref. No.	—
pilot tube copper pipe ø 4mm thickness 1mm L 3000mm				
	No.	102111	Ref. No.	—
pilot tube copper pipe ø 6mm thickness 1mm L 3000mm				

## ignition cables

### pre-assembled cables

				
1	No.	100016	Ref. No.	R_110263
description ignition cable cable length 900mm connection ø2.4mm / ø2.4mm				

## piezoelectric igniters

### mounting diameter 18mm

				
1	No.	100009	Ref. No.	R_60829
description piezoelectric igniter body plastic blowing mounting ø 18mm connection ø2.4mm front measurements 26mm M18x1.5				
accessories for 100009				
	No.	101339	Ref. No.	—
cover cap for piezoelectric igniter				
	No.	106869	Ref. No.	—
cover cap for piezoelectric igniter ID ø 22mm ED ø 35mm H 25mm				
	No.	107931	Ref. No.	—
cover cap for piezoelectric igniter ID ø 21mm ED ø 36mm				

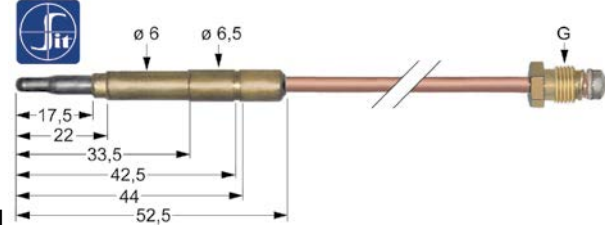
## thermocouples

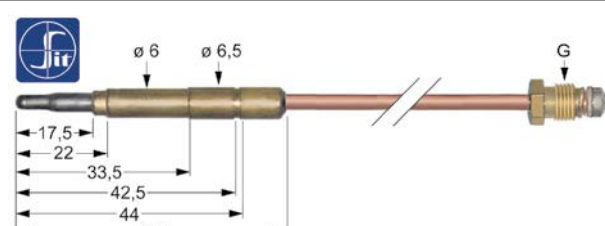
### plug-in thermocouples

#### plug-in thermocouples standard

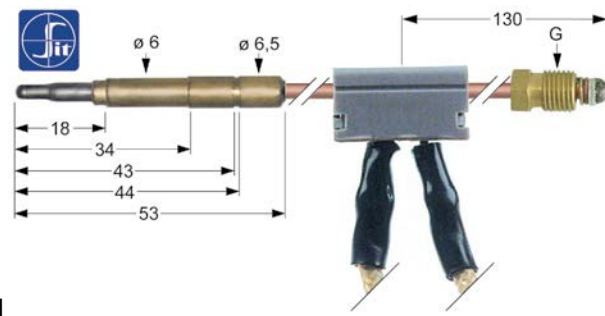
#### with barrel socket ø6(6.5)mm

#### thermocouples SIT

			
1	No.	107614	Ref. No. R_61061
description thermocouple SIT M9x1 L 1500mm plug connection ø6.0(6.5)mm			


			
1	No.	107610	Ref. No. R_61060
description thermocouple SIT M9x1 L 750mm plug connection ø6.0(6.5)mm			

### plug-in thermocouples with interruption

			
1	No.	107863	Ref. No. R_62398
description thermocouple SIT with interrupter M9x1 L 1000mm plug connection ø6.0(6.5)mm cable 820mm			

## accessories

### screws

			
1	No.	102464	Ref. No. R_61079
description thermocouple fitting thread M10x1 brass Qty 1 pcs			



## baskets

## pasta baskets

## DESCO



1

No.	970568	Ref. No.	CD044
description	pasta basket L1 165mm W1 304mm H1 204mm size GN 1/3 stainless steel		



1

No.	970569	Ref. No.	CD045
description	pasta basket L1 242mm W1 304mm H1 204mm size GN 1/2 stainless steel		



1

No.	970567	Ref. No.	CD043
description	pasta basket L1 304mm W1 165mm H1 204mm size GN 1/3 stainless steel		



1

No.	970570	Ref. No.	CD046
description	pasta basket L1 480mm W1 305mm H1 180mm size GN 1/1 stainless steel		



1

No.	970429	Ref. No.	CD047
description	pasta basket ø 145mm H1 205mm H3 370mm stainless steel		



1

No.	970571	Ref. No.	CD048
description	chargrill grid L 475mm W 250mm H 110mm stainless steel suitable for pasta cooker		

## gaskets

## gaskets for heated units

## door seals with fixing hook



1

No.	692546 <sup>1</sup>	Ref. No.	60045
description	door seal L 255mm W 630mm 3-sided long side open with 6 mounting clips		

<sup>1</sup>3-sided, long side open



## evaporators

## for fridges

## producer-specific




1

No.	750450	Ref. No.	R_19619
description	evaporator L 490mm H 70mm W 395mm for refrigerated counters suitable for ILSA		



1

No.	541982	Ref. No.	115120	
description	slide connection 1/2" IT - 1/2" IT mounting thread M27x1,5			
accessories for	541982			
	No.	547713	Ref. No.	—
	cross handle shaft intake ø 8mm marking blue type F suitable for MONOLITH			


## valves and tank inlets

## shut-off valves

## universal



1

No.	540935	Ref. No.	110120	
description	shut-off valve connection tube ø 10mm total length 110mm shaft 7x7mm			
accessories for	540935			
	No.	110287	Ref. No.	—
	knob water t.max.°C temperature range°C ø 50mm shaft ø 7x7mm shaft flat black			