

Professionall

Solutii profesionale pentru echipamente profesionale



GAS COMPONENTS



ELECTRIC COMPONENTS



WATER TECHNOLOGY



MECHANICAL COMPONENTS



TOOLS

Spare parts suitable for

GRILLVAPOR



gas taps

PEL

21S series



1

No.	102557	Ref. No.	90.071
description	gas tap PEL type 21S gas inlet M16x1.5 (tube ø 10mm) bypass nozzle ø 0.35mm gas outlet M16x1.5 (tube ø 10/8mm) thermocouple connection M8x1 pilot connection M10x1 shaft ø 8x6.5mm shaft L 22/15mm shaft flat upper		
spare parts for	102557		
	No.	100531	Ref. No.
	bypass nozzle type PEL20/21 bore ø 1.15mm thread M5x0.5		
	No.	101230	Ref. No.
	thermocouple nut T1: M8x1 T2: M18x1 aluminium		

accessories for	100009		
	No.	107931	Ref. No.
	cover cap for piezoelectric igniter ID ø 21mm ED ø 36mm		

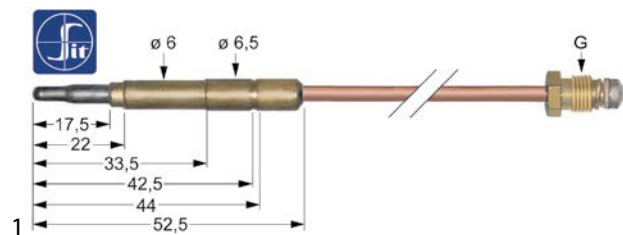
thermocouples

plug-in thermocouples

plug-in thermocouples standard

with barrel socket ø6(6.5)mm

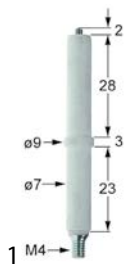
thermocouples SIT



No.	107601	Ref. No.	90.068
description	thermocouple SIT M8x1 L 600mm plug connection ø6.0(6.5)mm		

ignition parts

electrodes



No.	102314	Ref. No.	90.028
description	ignition electrode D1 ø 7mm D2 ø 9mm connection M4 L1 2mm BL1 28mm BL2 3mm BL3 23mm to clip		

piezoelectric igniters

mounting diameter 18mm



1

No.	100009	Ref. No.	90.015
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		

bar burners

bar burners



1

No.	104735	Ref. No.	1.501
description	bar burner 4 row L 490mm W 335mm ømm H 30mm		

gas nozzles

main nozzles

gas nozzles 1/8"



1

No.	102798	Ref. No.	90.039
description	gas injector thread 1/8" WS 11 bore ø 1.6mm		



knobs

producer-specific knobs

GRILLVAPOR



1

No.	112169	Ref. No.	1.533 (90.153+90.154)
description	knob 1 - 8-MAX ø 70mm shaft ø 6x4.6mm shaft flat upper		



1

No.	112702	Ref. No.	1.533 (90.153+90.154)
description	knob graduated t.max.°C°C ø 70mm shaft ø 6x4.6mm shaft flat upper		