

Heating insert AIRTHERM FSH-P



Version:

- Siphoned air high power stainless steel injector nozzle.
- Can be used individually with various nozzle diameters and torch pipe lengths with the same handle type AIRTHERM. Simple assembly of handle, torch pipe and heating nozzle. Torch will be supplied in individual parts.

Heating nozzle FSH-P 60



Application:

- Hard and soft soldering.
- Pre and post heating when welding and flame cutting.
- Tinning, burning off, drying, pre-heating.

➤ The AIRTHERM heating nozzles can also be used in larger quantities for strip torches, ring torches and special torches. Torch layout on request.

Operating data for gas type: Propane (P) / Siphoned air			Technical data	Part number
Nozzle Type	Propane (P)		Ø Nozzle [mm]	Heating nozzle
	Pressure [bar]	Consumption [m³/h]		
Suitable for torch pipe type AIRTHERM:				
FSH-P 30	1,5 - 4,0	0,59 - 1,04	30	71651918
FSH-P 40	1,5 - 4,0	1,04 - 2,08	40	71651919
FSH-P 50	1,5 - 4,0	1,83 - 3,76	50	71651920
FSH-P 60	1,5 - 4,0	2,72 - 4,85	60	71651921
FSH-P 80	1,5 - 4,0	3,22 - 5,35	80	71651922
Torch pipe AIRTHERM	Torch pipe AIRTHERM curved			
	Part number			
To fit handle type AIRTHERM:				
50 mm	05321250			
100 mm	05321240			
200 mm	05321260			
350 mm	05321270			
600 mm	05321280			
750 mm	05321290			
1000 mm	05321300			
Accessories	Part number			
Handle AIRTHERM	0463452			
Spare seal	71651917			
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