

AIRTHERM
Series *FSH-P*



HIGH PERFORMANCE HEATING TORCH
FOR
PROPANE / ATMOSPHERIC AIR

The new high performance brazing and heating torch **AIRTHERM *FSH-P*** continues the tradition of Messer gas brazing and heating equipment with the quality and reliability, which is synonymous with Messer.

The torch series **AIRTHERM *FSH-P*** for fuel gas propane/atmospheric air with a power and highly stable flame even in most adverse conditions is a proven design incorporating the latest technical features necessary to meet the ever-changing applications and requirements for gas brazing and heating.

The brazing and heating torch **AIRTHERM *FSH-P*** is the low cost, high quality, value alternative.



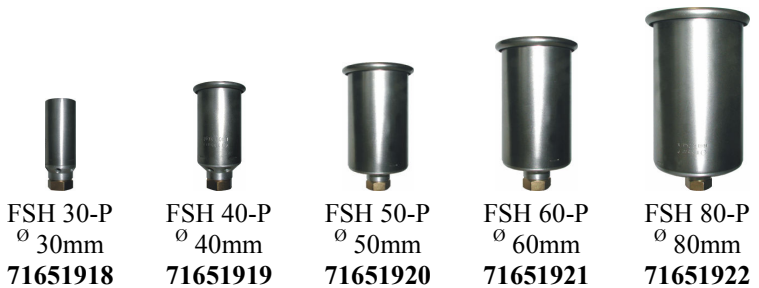
TORCH HANDLE AIRTHERM 2002

cpl. with hexagon nut DIN 8542, PN40-G 3/8 LH and hose nipple DIN 8542, PN40-G 3/8 LH / 6,3 mm



Part No.: 0.463.452

STAINLESS STEEL HEATING AND BRAZING NOZZLES FSH-P



FSH 30-P Ø 30mm 71651918	FSH 40-P Ø 40mm 71651919	FSH 50-P Ø 50mm 71651920	FSH 60-P Ø 60mm 71651921	FSH 80-P Ø 80mm 71651922
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TORCH NECKS AIRTHERM 2002



Torch neck AIRTHERM 2002 , length 50 mm	Part No.:	053.21250
Torch neck AIRTHERM 2002 , length 100 mm	Part No.:	053.21240
Torch neck AIRTHERM 2002 , length 200 mm	Part No.:	053.21260
Torch neck AIRTHERM 2002 , length 350 mm	Part No.:	053.21270
Torch neck AIRTHERM 2002 , length 600 mm	Part No.:	053.21280
Torch neck AIRTHERM 2002 , length 750 mm	Part No.:	053.21290
Torch neck AIRTHERM 2002 , length 1000 mm	Part No.:	053.21300

OPERATING DATA:

Airtherm Heating Nozzle Gr.	Article-Number	Connection-Thread	Fuel Gas	Propane (LPG)		Flame-Capacity [kW/h]
				Pressure [bar]	Consumption [l/h]	
FSH 30	71651918	Female thread M 20 x 1,0 (flat sealing)	Propane (LPG)	1,5 - 4,0	600 – 1050	15 – 27
FSH 40	71651919				1050 – 2100	27 – 54
FSH 50	71651920				1850 – 3750	47 – 98
FSH 60	71651921				2700 – 4900	71 – 126
FSH 80	71651922				3200 – 5400	83 – 139

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