Product Description

The choice of perfection

PRODUCT NO.: 120000380

SEWER NOZZLE M7F 030



Mini-nozzles for sewer cleaning
M7x0,5 F
Nozzle 030
3 rear jets for maximum thrust and powerful cleaning impact
Outside diameter 9.8 mm
Stainless steel
Max. 500 bar

Heat exchangers in thermal power stations or conveyor pipes in the food industry are often sewers of 10 to 12 mm in diameter. In order to clean them effectively from the inside a device for sewer cleaning with small diameters and high pressures is required. Being only 9.8 mm in diameter the nozzle withstands the working pressure of up to 500 bar.Together with our R+M 1 / Bronze hose (30420) the complete sewer cleaning unit will be rated up to 300 bar and 100°C.

Technical data

Inlet	M7 F	Manufacturer	Suttner
Material	Stainless steel	Nozzle	030
Outer diameter	9,8 mm	Pressure	500 bar
Series	ST-49	Temperature	150°C