



DESCRIPTION

Ovoid-shaped nozzles with interchangeable ceramic inserts and four front breakthrough jets.

MAIN FEATURES

The rounded shape facilitates navigating in curved pipes and prevents potentially damaging impacts in old pipes that could be damaged by nozzles with sharp edges.

RECOMMENDATIONS

For effective and efficient operation, the nozzles must be specially configured (with regard to the size of individual holes), depending on the characteristics of the pump (flow rate and pressure) and the cross-section, length and type of high-pressure hose. This information must be provided by the customer at the time of order and must be compatible with the technical specifications of each individual nozzle. The operator must choose a working pressure compatible with the pipeline conditions: high working pressure values could cause structural damage to the pipe walls.

Maximum Pressure: 300 bar

TECHNICAL SPECIFICATIONS

Part. No.								
		kg					lit/min	mm
5546.08	1/2" F	0,28	M6 C	6x15°	M6 C	3x15° + 1x0°	40-140	60-200
5546.12	3/4" F	0,78	M6 C	6x15°	M6 C	3x15° + 1x0°	55-230	150-200
5546.16	1" F	1,3	TE M6 C	6x15°	TE M6 C	3x15° + 1x0°	120-350	150-300