



DESCRIPTION

Washing nozzles with radial rotating jets.

MAIN FEATURES

For a more even and effective cleaning action, it is recommended to use the special centralizers (rings) that keep the nozzle raised from the bottom of the pipe.

The aggressive and prickly action of the radial jets is optimal for removing limescale or grease or for washing prior to video inspection and the use of chain-driven root-cutting nozzles.

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: 275 bar

TECHNICAL SPECIFICATIONS

Part No.		Ø x L								Inserts
		mm	kg					lit/min	mm	
75510.190R	1/8"	19 x 28	0,03	Forati	25°	Forati	90° / 45°	10 - 50	30 - 60	Drilled
75510.230R	1/4"	20 x 35	0,58	Forati	25°	Forati	90° / 35°	15 - 60	30 - 100	Drilled
75510.120R	3/8"	30 x 50	0,34	3 x M4	25°	4 x M4	90° / 85°	75 - 170	50 - 150	Steel
75510.14R	1/2"	35 x 62	0,33	6 x M4	25°	4 x M4	90° / 85°	75 - 170	50 - 150	Steel
75510.35R	3/4"	50 x 99	0,84	6 x M6	20°	4 x M6	90° / 85°	100 - 250	100 - 200	Ceramic
75510.250R	1"	70 x 125	2,3	6 x M6	20°	4 x M6	90° / 85°	100 - 280	100 - 300	Ceramic
75510.27R	1" 1/4	70 x 125	2,3	6 x M6	20°	4 x M6	90° / 85°	100 - 280	100 - 300	Ceramic