

Bottom Cleaning Nozzle Model SR

Specifications

- Material: Hardened Steel (coated)
- Arrangement of nozzles orifices according to bottom profile
- Optimized water deflection
- Good stability due to high weight
- Safe forward and backward motion by curved skids
- Operating pressure max. 250 bar (25 MPa)



Bottom Cleaning Nozzles
for Sewer Cleaning

Applications

- For sewer pipes Dia. 250 – 2500 mm
- Removal of heavy deposits
- Bottom cleaning

Technical Data

Nozzle Type	Thread [F]	Length [mm]	Dia. [mm]	Weight [kg]	No. of Inserts	Capacity [l/min] at 100 bar (10 MPa)	Spray Angle	Hose Nominal DN [mm]	Pipe Dia. from – to [mm]
SR 500	G 3/4"	400	160	18	6xG 1/4"	120/140/160/200	0°–20° *	19	250–600
SR 600	G 1"	400	160	18	6xG 1/4"	200/240/280/320	0°–20° *	25	250–600
SR 610	G 1"	450	220	24	8xG 1/4"	300/340/380/420	0°–20° *	25	400–1200
SR 700	G 1 1/4"	480	250	30	10xG 1/4"	330/400/500/650	0°–20° *	32	600–1500
SR 710	G 1 1/4"	680	340	45	12xG 1/4"	400/500/600/800	0°–20° *	32	800–2500

* Infinite adjustment from 0°–20° possible

ORDERING INFORMATION

Nozzle Type	–	Capacity	Example	
			SR500	– 120