

Brick nozzles

Used for extracting heavy materials, sands, stones... from sewer pipes.

Due to its weight and jets position, it drags heavy material prised from the bottom of the pipe.

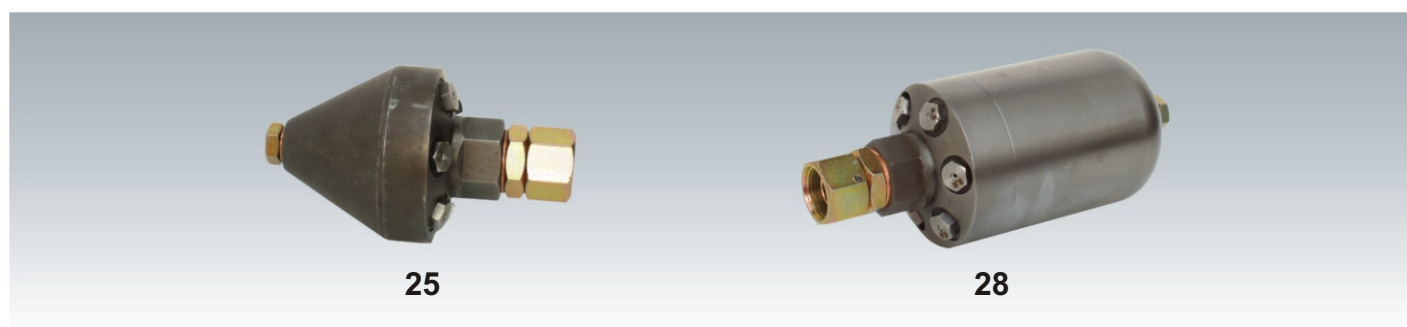


Type	Thread BSPP	Weight (Kg)	Dimensions			Nozzle Qty	Thread	Max. Pressure (bar)	Material
			Lenght	Wide	Heigh				
2610	1/2" F	1,0	60	60	33	2	M10x1 + Front plug 1/4"	750	Steel
2609	1/2" F	2,0	100	80	35	2	1/4"	750	Steel
261	3/4" F	6,5	200	130	40	2	1/4"	750	Steel
26	3/4" F	6,5	200	130	40	4	1/4"	750	Steel
23	3/4" F	16,0	330	212	80	4	1/4"	300	Spheroidal cast

Conical and bottle nozzle

Used as a mixed nozzle to clean pipelines and dragging residues.

Jet configuration goes in 2 different angles, very effective to eliminate soap and greases.



Type	Thread BSPP	Weight (Kg)	Dimensions		Nozzle Qty	Thread	Max. Pressure (bar)
			Diameter	Lenght			
25	3/4" F	2	88	110	6	1/4" + front plug 1/4"	750
28	3/4" F	6	88	188	6	1/4" + front plug 1/4"	750

BSPP = Cylindrical thread

Material: Stainless steel with thermal treatment of high wear resistance.

For maximum efficiency all heavy nozzles types use interchangeable ROSTOR nozzle 01 type of stainless steel, graft ceramic and flow stabilizer.

When ordering, please indicate working pressure, flow, diameter and hose length, as well as type of thread connection and male or female form.