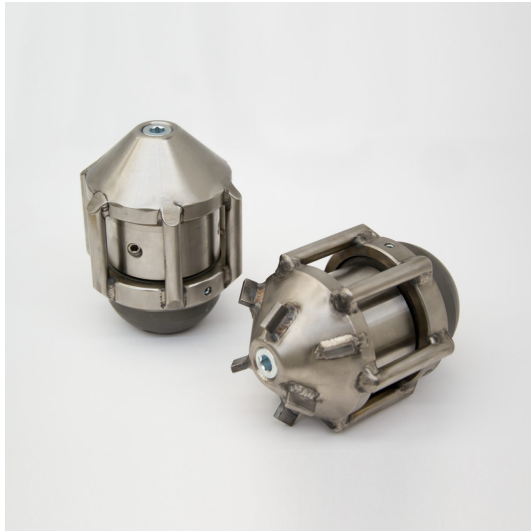




Overview

Vibrating nozzle with off-axis rotor and cage with carbide teeth.

Characteristics

Thanks to vibration and hammering action, these nozzles are suitable for breaking and removal of hard sediments (concrete, slags, building material ...) from the bottom of the pipe. Carbide teeth on the top of the head make the nozzle aggressive for hard frontal obstructions. Nozzle without the carbide teeth can be used to avoid damages to PVC bended pipes.

ATTENTION! Never use vibrating nozzles in gres or ceramic pipes.

Technical Specifications

Inlet	1/2" F	3/4" F	1" F
Ø x L (mm)	65 x 108	77 x 116	95 x 130
Weight (kg)	1,1	1,7	3,2
Rotation Inserts	1 x M6	1 x M6	1 x M6
Rear Jets	6 x 15°	6 x 15°	6 x 15°
Inserts	M6	M6	M8
Maximum Pressure (bar)	250	250	250
Minimum Flow (lt/min)	75	120	130
Working DN (mm)	100-200	150-300	150 - 400

Items

Part Number	Description
77400.20W	RDS-V 1/2" VIBRATING NOZZLE WITH CARBIDE TEETH
77400.60W	3/4" RDS-V VIBRATING NOZZLE, WITH HARD METAL HEAD
77400.70W	RDS-V 1" VIBRATING NOZZLE, WITH CARBIDE TEETH
77400.20	RDS-V 1/2" VIBRATING NOZZLE
77400.60	3/4" RDS-V VIBRATING NOZZLE
77400.70	RDS-V 1" VIBRATING NOZZLE

GALLERY IMAGES

