



Overview

Ravedis nozzles are rotating, vibrating and compact. Thanks to the crowned head it offers a very aggressive vibration on sediments and deposits.

Characteristics

Compact vibrating rotary nozzles with crowned heads. Thanks to the vibrating movement they can have a disruptive effect on sediments and deposits (concrete, limestone, grout ...) in the bottom of the pipeline, without requiring high operating pressures.

The small and compact dimensions allow the use of these nozzles in small pipes (starting from DN 50 for 1/4" size).

The shape of the head and back prevent the nozzle from jamming between pipe joints.



Wherever possible, it is recommended to use these nozzles in combination with the camera to monitor the operation and progress of the work.

WARNING: Not to be used in porcelain stoneware pipes.

Technical Specifications

Inlet	1/4 " F	1/2" F	3/4" F	1" F
Ø x L (mm)	30 x 60	48 x 95	58 x 110	78 x 130
Weight (kg)	0,25	0,25	1,4	3
Rotation Jets	1 x 90°	1 x 90°	1 x 90°	1 x 90°
Rear Jets	3 x 25°	6 x 10°	6 x 10°	6 x 15°
Inserts	M4x5	M6x8	M6x8	M6x8
Flow (lt/min)	12-50	40-150	70-240	150-400
Working DN (mm)	50-125	100-225	125-300	125-300

Items

	Part Number	Description
	77400.250	RAVEDIS 1/2", vibrating nozzle
	77400.750	RAVEDIS 1", vibrating nozzle

GALLERY IMAGES

