



Overview

The Rotospin Nozzle 1/4" is a controlled rotation nozzle engineered specifically to suit high-pressure, low-flow jetter machines used in clearing blockages in domestic and commercial sewer and stormwater drains. It has a self-rotating head that spins at 3-4 cycles per second and 2 rear jets that clean and descale.

Characteristics

Application

The groundbreaking Rotospin Nozzle features an offset forward-facing jet, so when the water pressure comes through the head rotates of its own accord, assisting in cutting through obstructions and penetrating into the blockage. When the Rotospin is into the choke deep enough, the rear-facing jets will cut away roots and chokes to the edge of the pipe. This takes a lot of the effort out of sewer and stormwater jetting, with the self-rotating nozzle doing most of the work.

Technical Specifications

Inlet	1/4" F BSP
Front Jet	Spinning
Rear Jets	2 x 30° Spinning
Max Flow	31 l/min
Min Flow	15 l/min
Flow Index	055
Working DN	100 - 300 mm
Weight	0,4 kg
L x W x H	74 x 42 x 42 mm

Items

Part No.	Description
77531.00	ROTOSPIN NOZZLE 1/4"

GALLERY IMAGES

