



Overview



Compact and powerful stainless steel nozzle with rear jets angled at 15°. Ideal for cleaning pipes with bends and difficult sections, providing strong thrust and efficient washing in confined spaces.

Characteristics

The Adria nozzle is designed to deliver maximum efficiency in pipe cleaning and jetting operations for small to medium-sized lines.

Its compact stainless steel body and 15° rear jets ensure strong propulsion and stable movement, making it ideal for navigating bends, traps, and complex pipe runs.

Thanks to the optimized jet angle and multiple rear outlets, the Adria nozzle provides uniform cleaning along pipe walls, reducing working time and improving jetting performance.

Applications:

- Removal of grease, sand, and organic deposits
- Cleaning of pipes with bends or limited access points
- Maintenance of domestic or industrial drainage networks

Features:

- High-strength hardened stainless steel body
- Rear jets angled at 15°
- Strong propulsion and directional stability

Technical Specifications

Inlet	3/8" F	1/2" F
Dimensions (mm)	Ø25×38	Ø30×38
Jets	8xM4@15°	8xM4@15°
Weight (gr)	100	100
Flow (lit/min)	>25	>25
Max Pressure (bar)	300	300
Working DN (mm)	40-150	50-200
Recycling	No	No

Items

Part No.	Description
332.06	ADRIA NOZZLE 3/8" F 8F M4@15°+8°
332.08	ADRIA NOZZLE 1/2" F 8F M4@15°+10°

GALLERY IMAGES

