



Overview

Ideal for pipes with bends, thanks to their egg shape that facilitates advancement. Equipped with front hole with cap and jet included, and interchangeable steel or ceramic inserts (from 1/2' upwards). Also available in stainless steel for heavy-duty applications.



Characteristics

When it comes to cleaning pipes with bends, you need a nozzle that makes your job easier. The **Arzino Series** was created precisely for this purpose: to offer a tool that is easy to use, robust and capable of delivering concrete results from the very first pass.

The compact, rounded shape, reminiscent of an egg, is designed to **flow easily through pipes** even in the presence of tight bends or changes in direction, reducing the risk of jamming and slowdowns during advancement. This allows you to work safely and stress-free, even in the most difficult sections.

All Arzino Series nozzles, **starting from the 1/2' model upwards**, are supplied with **interchangeable inserts** available in both **steel** and **ceramic**, so you can choose the solution best suited to the type of work or pressure of your system. Replacing the inserts is quick and easy, ensuring optimum performance over time and reducing maintenance costs.

Each nozzle is pre-fitted with a **front hole**, where you can decide whether to install the **blind plug** or the **perforated insert** for the front jet. Both are included as standard, so you have everything you need for both cleaning and unblocking operations.

For those looking for maximum strength and durability, some models in the Arzino Series are also available in a **fully stainless steel version**, an ideal choice for those working in particularly aggressive environments or with recycled water.

Why choose the Arzino Series:

- **Egg-shaped** design for easy passage through bends and difficult pipes
- **Interchangeable inserts** in steel or ceramic (from 1/2' upwards)
- **Complete** with cap and front jet already included
- Also available in **stainless steel** for more demanding jobs

Technical Specifications

Inlet	1/4" F	3/8" F	1/2" M	1/2" F	3/4" F	1" F	1" 1/4 F
Ø x L (mm)	25 x 30	30 x 37	31 x 48	48 x 60	58 x 72	69 x 85	88 x 120
Weight (kg)	0.054	0.1	0.13	0.28	0.78	1.3	3,25
Rear Jets	15°	15°	6×25° (+1)	6×15° (+1)	8×15° (+1)	8×15° (+1)	8×20° (+1)
Inserts	-	-	M6x8	M6x8	M6x8	TE M6	TE M10x1
Flow (lt/min)	25-80	30-90	40-170	40-170	55-230	120-350	150-350
Maximum Pressure (bar)	300	300	300	300	300	300	300
Working DN (mm)	30-80	60-120	40-200	60-200	100-250	120-350	200-500

Items