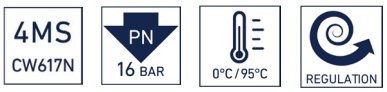
REGULA INCLINED WASHING MACHINE VALVE

Compact and **easy to install** thanks to its walloon and inclined outlet.

- Extra big handle with curved faces that increases the grip, providing an easier manoeuvre.
- Double o-ring, ensures external leaktightness.
- 100% leak tested in factory. Double tested low and high pressure.



TECHNICAL SHEET REGULA INCLINED WASHING MACHINE VALVE

PRODUCT DESCRIPTION

Regula is a manually operated regulation angle valve for surface mounting. The spindle shutter allows a fine flow regulation outlet.

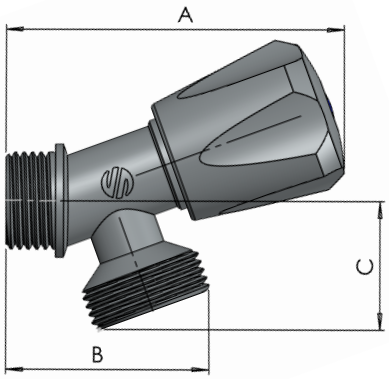
PRODUCT SCOPE

Designed for indoor plumbing installations, allowing individual shut-off of the water supply to washing machines and dishwashers. any other water outlet point.

GENERAL DIMENSIONS, PRESSURE AND TEMPERATURE

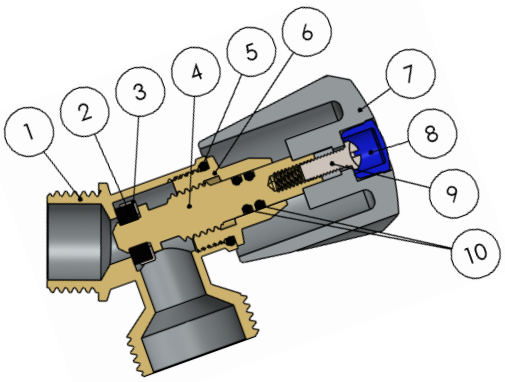
Code	Size	A (mm)	B (mm)	C (mm)	PN (bar)	Temp. (ºC)*
Z0800	1/2 X 3/4	72	43	27	16	0 to 95

* Freezing is excluded.



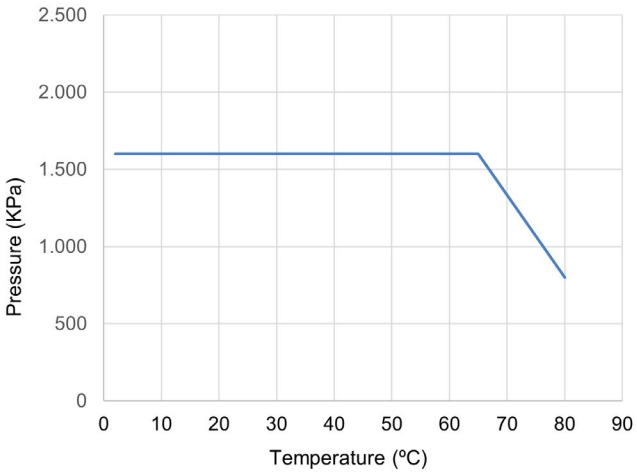
MATERIALS

Item	Component	Material	Finishing
1	Body	CW617N Brass	Chrome plated
2	Seat	NBR	-
3	Washer	Stainless steel	-
4	Stem	CW614N Brass	Brass color
5	O-rings	NBR	-
6	Cap	CW614N Brass	-
7	Handle	ABS	Chrome plated
8	Index	ABS	Blue
9	Screw	Steel	-
10	O-rings	NBR	-

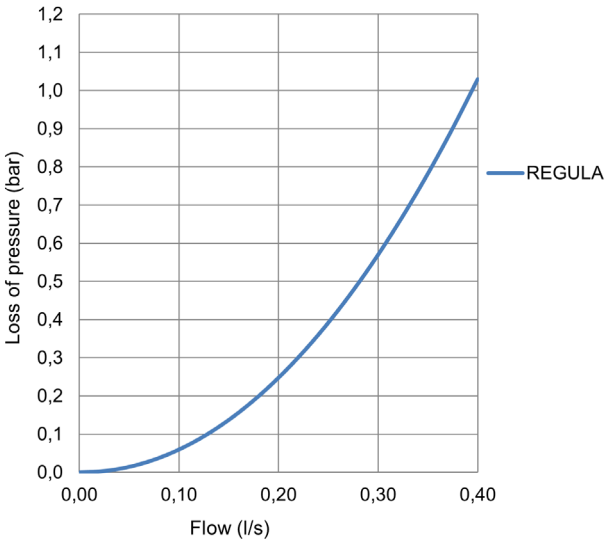


TECHNICAL DATA

Pressure vs. temperature



Hydraulic features.
Flow vs. loss of pressure.



Compatibility with fluids

Fluid	Compatibility
Drinking water and domestic hot water	Excellent

For any other fluid, please contact Arco technical service.

Size	1/2 x 3/4
Kv	1,42

Kv (m^3/h), cubic meters per hour that flow through the valve generating a loss of pressure of 1 bar.

INSTALLATION AND OPERATION INSTRUCTIONS

Before performing any action, the water supply to the installation should be shut off. Make sure there is no dirt or foreign objects in the connection to the network. Apply the appropriate sealing material to the inlet thread of the valve. The valve should be installed with a suitable tool, preferably with a wrench to hold the body. The tool should act on the flat surfaces of the valve body to avoid deforming this area due to excessive pressure from the tool. Restore the water supply and check the tightness of all connections before fixing the valve to service.

Do not alter the assembly of the valve components; replacement or disassembly of the handle may cause external leaks.

All products have an environmental impact during its life cycle, even once retired. All the components of this product can be recycled. Once the use is over, leave the valve in any recycling green point. Válvulas Arco reserves the right to change the product or any of its technical specifications without prior notice.

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