



STEM EXTENSION

Stem extension for ball valves with lever handle.

- European Brass.
- Compatible with the TAJO, TURIA, SENA and NILE series.
- Allows the lever handle to be separated from the valve in order to free the pipe covering or isolation.

4MS
CW617N

TECHNICAL SHEET STEM EXTENSION

PRODUCT DESCRIPTION

The extension is a fitting for TAGUS, TURIA, SENA and NILE series lever handle ball valves. It allows the valve handle to be separated from the valve in order to avoid the pipe covering or isolation to which it connects.

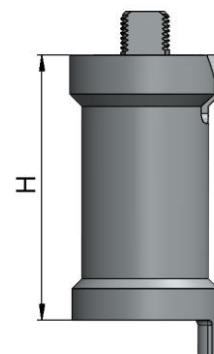
PRODUCT SCOPE

Individual plumbing installations, preferably for hot or cold water where it is necessary to have a separation between the handle and the valve in order to avoid the isolation of the pipes.

GENERAL DIMENSIONS

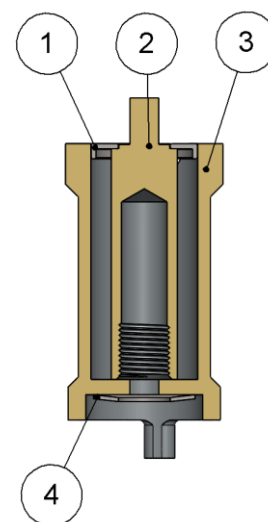
Code	Size	H (mm)
T8230	1/4 to 3/4	50
T8240	1 to 1 1/4	55
T8250	1 1/2 to 2 1/2	60

* Valve not included.



MATERIALS

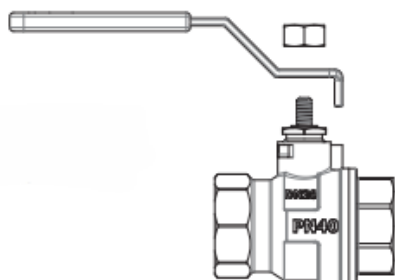
Item	Component	Material	Finishing
1	Guide washer	Stainless steel	Stainless steel
2	Stem	Brass CW617N	Nickel plated
3	Cylinder	Brass CW617N	Nickel plated
4	Washer	Stainless steel	Stainless steel



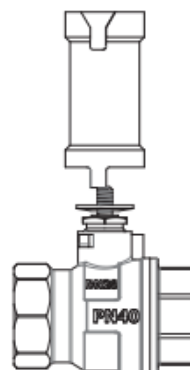


INSTALLATION AND OPERATION INSTRUCTIONS

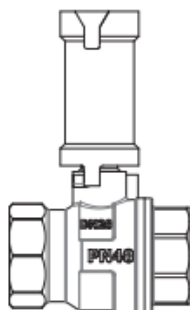
1. Remove the lever handle.



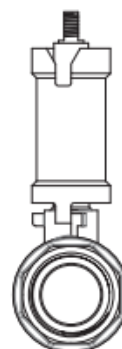
2. Insert the belleville spring (4) with the concave side down, then assemble the cylinder (3).



3. Check that the cylinder stop (3) and the valve stem are in contact, if not correct position by moving the cylinder.



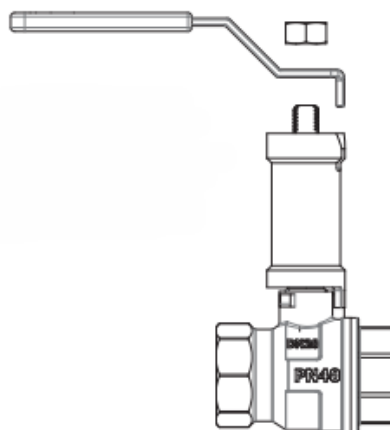
4. Thread and position the stem (2).



5. Place the guide washer(1).



6. Assembling the handle.



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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