



VINTAGE TAP

Regulation tap for outdoor or indoor plumbing installations such as gardens, terraces, yards...

- European Brass, DW (4MS) quality for use in drinking water installations.
- 100% valves are tested for inner leakage.
- High quality polished chrome finishes.
- Strong one-piece body construction for secure installations.
- Metal handle.



TECHNICAL SHEET VINTAGE TAP

PRODUCT DESCRIPTION

Regulation tap with manual operation for plumbing installations, where the connection is made by threaded ends.

Unique design and finishes for the most demanding installations.

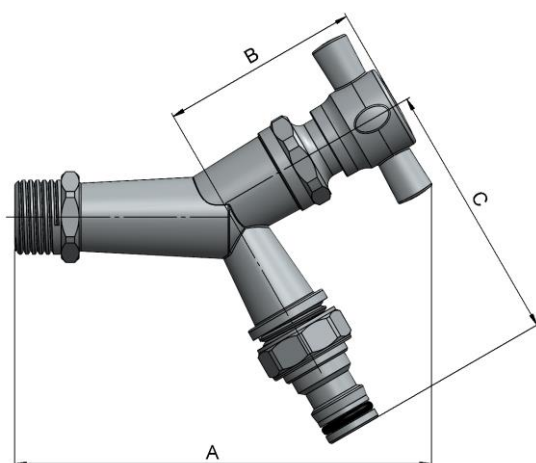
PRODUCT SCOPE

Specially designed for outdoor plumbing installations such as gardens, terraces, yards... or in indoor installations where the service tap is required.

A quick connect nozzle is included for the possibility of connecting hose.

GENERAL DIMENSIONS, PRESSURE AND TEMPERATURE

Code	Size	A (mm)	B (mm)	C (mm)	D (mm)	PN (bar)	Temp. (°C)*
105001	1/2M X 1/2 QC	117	56	73	50	16	0 to 90



Threading according to ISO228

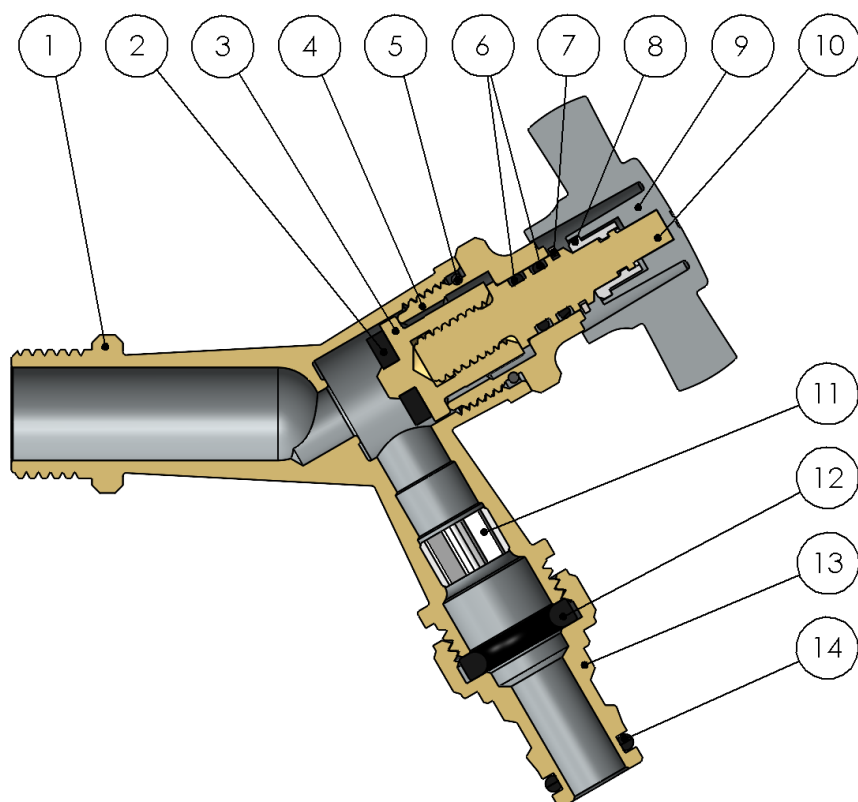
* Freezing is excluded.

QC = Quick connection



MATERIALS

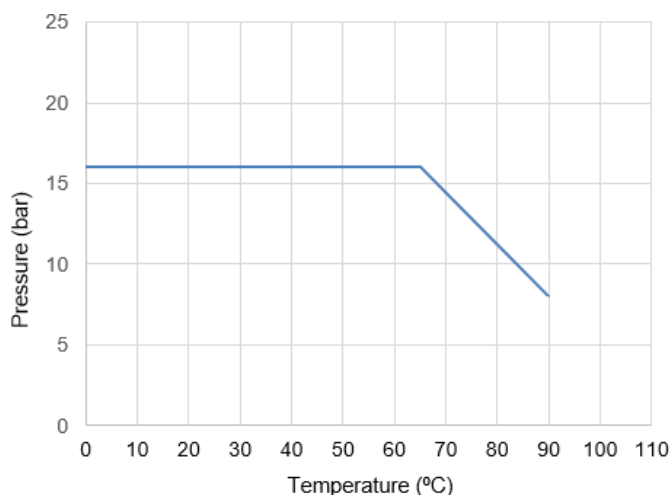
Item	Component	Material	Finishing
1	Body	Brass CW617N	Polished chrome
2	Seat	NBR	-
3	Closure	Brass CW614N	Polished chrome
4	Mount	Brass CW614N	Polished chrome
5	O-ring	NBR	-
6	O-ring	NBR	-
7	Washer	Stainless steel	Stainless steel
8	Supporting clip	POM	-
9	Handle	ZAMAK	Polished chrome
10	Stem	Brass CW614N	Brass color
11	Aerator	PA	-
12	Joint	NBR	-
13	Nozzle	Brass CW614N	Polished chrome
14	O-ring	NBR	-





TECHNICAL DATA

Pressure vs temperature



Temperature range excludes freezing.

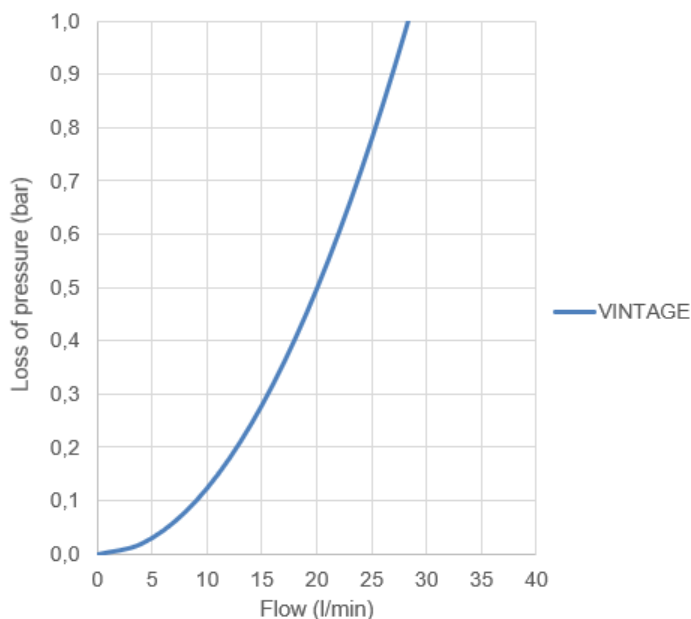
Compatibility with fluids

Fluid	Compatibility
Drinking water	Excellent

For any other fluid, please contact Arco technical service.

Hydraulic features.

Flow vs. loss of pressure.



Size	VINTAGE
Kv	1,7

Kv (m³/h), cubic meters per hour that flow through the valve generating a loss of 1 bar pressure.

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.

Do not alter the assembly of the tap components; replacement or disassembly of them may cause external leaks or vary their operation, except for the connection nozzle.



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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