

BALL VALVES

0645EN March 2020

VALVE FOR WATER FOR HEATING/COOLING SYSTEMS
AND NOT DANGEROUS GAS
FULL PORT - R752 SERIES

GIACOMINI
WATER E-MOTION



R752

Description

Ball valve, with female-female threaded connections with nut and gasket, with adjustable tail piece (valve length adjustment: 8 mm), specific for meters connection.

Full port.

Versions and product codes

| Product code | Connections | Finishing | Handle type | Handle color | Notes |
|--------------|-----------------------|---------------------|-------------|--------------|---|
| R752X003 | G 1/2"F x Nut G 3/4"F | Chrome plated brass | T-handle | Red | Nut with 3 holes of 2,5 mm, to seal the meter |

Technical data

Main features and materials

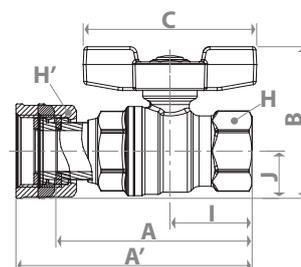
- Suitable for water for heating/cooling systems and not dangerous gas
- Full port
- Valve made of UNI EN 12165 CW617N chrome plated brass
- Stem with double O-Ring
- Nut with anti-corrosion coating, with guarantee seal and hologram
- Aluminium T-handle, red painted
- Adjustable tail piece with valve length adjustment of 8 mm

Field of applications

- Temperature range: -20÷120 °C (-20 °C with 50 % glycol solutions)
- Max. working pressure at 20 °C with water and not dangerous gas: 4,2 MPa (42 bar)

Dimensions and Kv

| Product code | DN | A [mm] | A' [mm] | I [mm] | B [mm] | J [mm] | C [mm] | H [mm] | H' [mm] | Kv |
|--------------|----|--------|---------|--------|--------|--------|--------|--------|---------|------|
| R752X003 | 15 | 74 | 82 | 30 | 56 | 18 | 63 | wr.26 | wr.30 | 12,7 |



Product specifications

R752

Ball valve, with female-female threaded connections with nut and gasket, with adjustable tail piece (valve length adjustment: 8 mm), specific for meters connection. Suitable for water for heating/cooling systems and not dangerous gas. Valve made of UNI EN 12165 CW617N chrome plated brass. Full port. Aluminium T-handle, red painted. Stem with double O-Ring. Nut with anti-corrosion coating, with guarantee seal and hologram. Temperature range: -20÷120 °C (-20 °C with 50 % glycol solutions). Max. working pressure at 20 °C with water and not dangerous gas: 4,2 MPa (42 bar).

Additional information

For more information, go to www.giacomini.com or contact our technical assistance service: ☎ +39 0322 923372 📞 +39 0322 923255 ✉ consulenza.prodotti@giacomini.com
This document provides only general indications. Giacomini S.p.A. may change at any time, without notice and for technical or commercial reasons, the items included herewith.
The information included in this technical sheet do not exempt the user from strictly complying with the rules and good practice standards in force.
Giacomini S.p.A. Via per Alzo, 39 - 28017 San Maurizio d'Opaglio (NO) Italy