



Description

BIB cocks with threaded male-hose connections. Standard port.

Versions and product codes

Series	Product code	Connections	Finishing	Handle type	Handle colour	Packaging
R619	R619X103	R 1/2" x Hose connection Ø 15 mm	Chrome plated brass	Short lever	Red	Standard
R620	R620X003	G 1/2"M x Hose connection Ø 15 mm	Chrome plated brass	T-handle	Red	Standard
	R620X014	R 3/4"x Hose connection Ø 20 mm	Chrome plated brass	T-handle	Red	
	R620X015	R 1"x Hose connection Ø 26 mm	Chrome plated brass	T-handle	Red	
	R621X003	G 1/2"M x Hose connection Ø 15 mm	Chrome plated brass	Lever	Red	
R621X014	R 3/4" x Hose connection Ø 20 mm	Chrome plated brass	Lever	Red		
R621X015	R 1"x Hose connection Ø 26 mm	Chrome plated brass	Lever	Red		
R621	R621X003	G 1/2"M x Hose connection Ø 15 mm	Chrome plated brass	Lever	Red	Bulk
	R621X014	R 3/4" x Hose connection Ø 20 mm	Chrome plated brass	Lever	Red	

Spare parts

- R625X003: nut + hose connection for cocks R620X003, R621X003
- R625X014: nut + hose connection for cocks R620X014, R621X014
- R625X015: nut + hose connection for cocks R620X015, R621X015

Technical data

Main features and materials

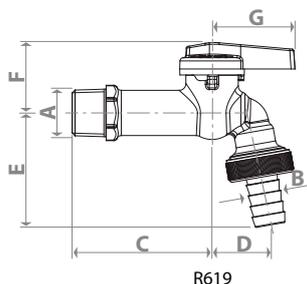
- Standard port
- Cocks made of UNI EN 12165 CW617N chrome plated brass
- Stem with double O-Ring
- Nut with anti-corrosion coating, with guarantee seal and hologram (except R619)
- Short aluminium lever handle, red painted (R619)
- Aluminium T-handle, red painted (R620)
- Steel lever handle with anti-corrosion treatment and red PVC coating (R621)

Fields of application

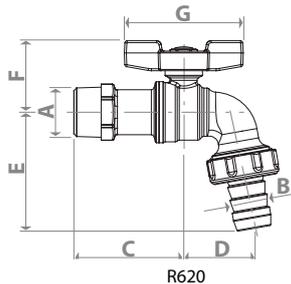
- Min. working temperature: 5 °C
- Max. working temperature: 90 °C
- Max. working pressure at 20 °C with water: 1,0 MPa (10 bar)

Dimensions and Kv

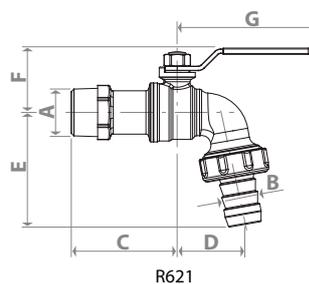
Series	Product code	DN	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	G [mm]	Kv
R619	R619X103	10	1/2"M	Ø 15	62	25	51	31	37	6,7
R620	R620X003	10	1/2"M	Ø 15	52	30	52	29	64	6,7
	R620X014	15	3/4"M	Ø 20	58	37	63	38	62	12,7
	R620X015	18	1"M	Ø 26	74	44	74	42	72	18,5
R621	R621X003	10	1/2"M	Ø 15	52	30	52	29	76	6,7
	R621X014	15	3/4"M	Ø 20	58	37	63	38	76	12,7
	R621X015	18	1"M	Ø 26	74	44	74	42	94	18,5
	R621X043	10	1/2"M	Ø 15	52	30	52	29	76	6,7
	R621X044	15	3/4"M	Ø 20	58	37	63	38	76	12,7



R619



R620



R621

Product specifications

R619

BIB cock with threaded male-hose connections. Made of UNI EN 12165 CW617N chrome plated brass. Standard port. Short aluminium lever handle, red painted. Stem with double O-Ring. Min. working temperature: 5 °C. Max. working temperature: 90 °C. Max. working pressure at 20 °C with water: 1,0 MPa (10 bar).

R620

BIB cock with threaded male-hose connections. Made of UNI EN 12165 CW617N chrome plated brass. Standard port. Aluminium T-handle, red painted. Stem with double O-Ring. Nut with anti-corrosion coating, with guarantee seal and hologram. Min. working temperature: 5 °C. Max. working temperature: 90 °C. Max. working pressure at 20 °C with water: 1,0 MPa (10 bar).

R621

BIB cock with threaded male-hose connections. Made of UNI EN 12165 CW617N chrome plated brass. Standard port. Steel lever handle with anti-corrosion treatment and red PVC coating. Stem with double O-Ring. Nut with anti-corrosion coating, with guarantee seal and hologram. Min. working temperature: 5 °C. Max. working temperature: 90 °C. Max. working pressure at 20 °C with water: 1,0 MPa (10 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