

Standard Port Ball Hose Bibcock
For Plumbing System
W201 series

**Description**

Ball hose bibcocks with male and hose union connections for plumbing.
Strong hot forged body. Nickel plated outside and brass color inside. Standard port.
Strong steel lever handle in blue color.

Versions and product codes

Product code	Description	Size	Use	Handle color
W20111N1012	Ball hose bibcock 1/2"	1/2"	Plumbing systems	Blue
W20111N1034	Ball hose bibcock 3/4"	3/4"		

Technical data**Main features and materials**

- Strong hot forged body
- Suitable for plumbing systems
- Connections: male threads (ISO228), hose union connection
- Standard port
- UNI EN 12165 CW617N nickel plated brass valve
- Stem with double O-rings preventing leakage, more reliable than single O-ring
- Steel lever handle (blue color for water use), with coating and strong

**Field of application**

- Max. working pressure at 20°C with water:

1.6 Mpa (16 Bar) for 1/2", 3/4"

- Max. working temperature for water: 60 °C

- Min. working temperature for water: -5 °C

- torque resistance:

Size, DN	15	20					
Max. Torque N.m	75	100					

Dimensions:

	Size	A	H	C				
	1/2"	84	86	97				
	3/4"	95	93	109				

Product Specifications**W201 serials**

Ball hose bibcock with male threads and hose union connections for plumbing systems.

UNI EN 12165 CW617N nickel plated outside, brass color inside. Standard port.

Strong hot forged body. Steel lever handle with blue color for water plumbing use.

Stem with double O-rings preventing leakage, much more reliable

and longer time use. Max. working pressure at 20°C with water:

1.6 Mpa (16 Bar) for 3" and 4".

Max. working temperature for water: 60 °C. Min. working temperature for water:

-5 °C