

# 218

Polypropylene Copolymer Ball Bib Cock



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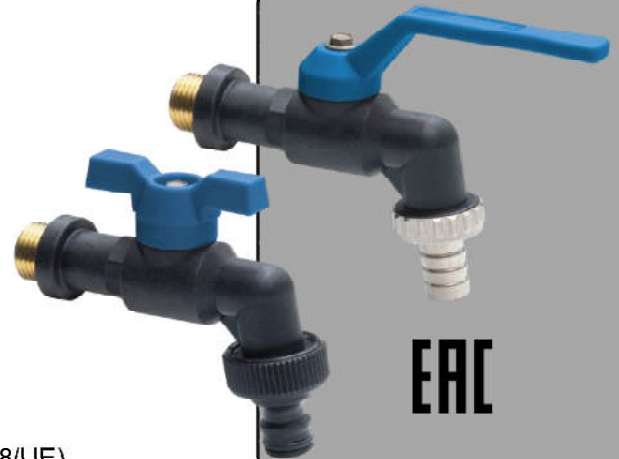
Polypropylene copolymer ball bib cock  
Threaded M (ISO 228/1) with hose union  
Ice-damaging resistant one piece body  
Brass internal parts and hose union  
(quick release plastic hose union available as option up to DN≤20)  
Blow-out proof brass stem, with handle or butterfly  
TR CU 010 compliant

PN16

Free of CE marking (cat. according to Art. 4.3 Dir. 2014/68/EU)

Working conditions

- Suitable for: water, -20°C to +75°C
- Not suitable for: gases group 1 & 2, liquids group 1 (Dir. 2014/68/UE)



EAC

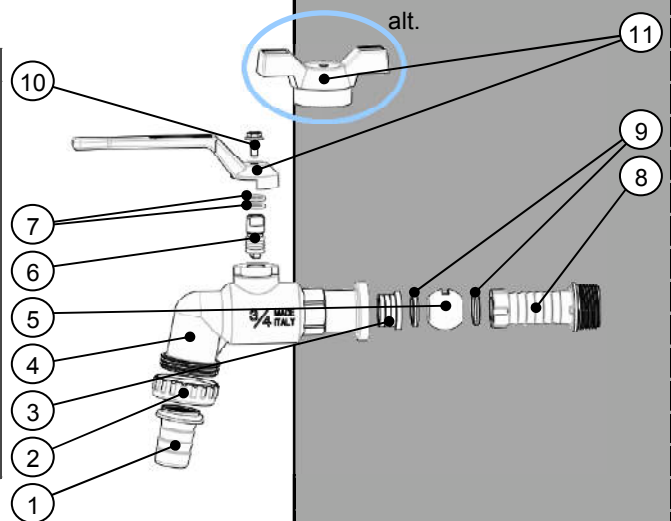
## PARTLIST

N.	Part	Material	Norm
1	Hose union	Nickel pl. Brass <sup>1</sup>	EN12165 CW617N
2	Ring nut	Nickel pl. Brass <sup>1</sup>	EN12165 CW617N
3	Threaded end	Brass	EN12165 CW617N
4	Body	Polyprop. copolymer	-
5	Ball	Chromium pl. brass	EN12164 CW617N
6	Stem	Brass	EN12164 CW617N
7	O-ring	NBR	-
8	Ring	Brass	EN12165 CW617N
9	Seat	PTFE	-
10	Screw	Dacromet steel	EN10025 Fe42
11	Handle	PA6 Polyamide <sup>2</sup>	-
11 <sub>alt</sub>	Butterfly	PA6 Polyamide <sup>3</sup>	-

<sup>1</sup>With NBR gasket and polypropylene aerator for brass version; in one piece with NBR gasket and EPDM external O-ring for version with (polyamide) plastic hose union

<sup>2</sup>50% glass fiber reinforced

<sup>3</sup>30% glass fiber reinforced

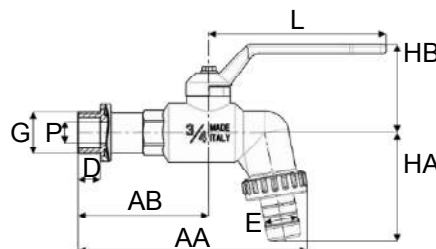
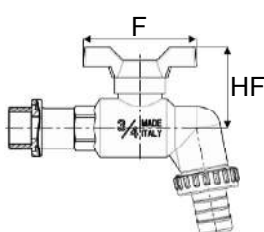


## DIMENSIONS

DN	G	E <sup>1</sup>	AA [mm]	AB [mm]	D [mm]	P [mm]	HA [mm]	HB [mm]	L [mm]	HF [mm]	F [mm]	Weight [g]
015	1/2"	1/2"	105 / 108 <sup>2</sup>	56	11,8	10	55 / 56 <sup>2</sup>	47	85	41	61	140 / 126 <sup>2</sup>
020	3/4"	3/4"	132 / 133 <sup>2</sup>	75	13,0	15	77 / 74 <sup>2</sup>	55	102	50	65	233 / 207 <sup>2</sup>
025	1"	1"	158	86	16,0	20	80	59	102	54	65	358

<sup>1</sup>Only for version with brass hose union

<sup>2</sup>Version with brass hose union / versione with plastic hose union



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