



PLASTICA ALFA

INNOVATION & WATER TECHNOLOGIES

NEW BALL BIBCOCK

im Vertrieb von



THE ALTERNATIVE TO
BRASS BIBCOCK

PP BODY
HIGH RESISTANCE

STOP CALCAREOUS
OBSTRUCTIONS

STOP
CORROSION AND RUST

UV RESISTANT

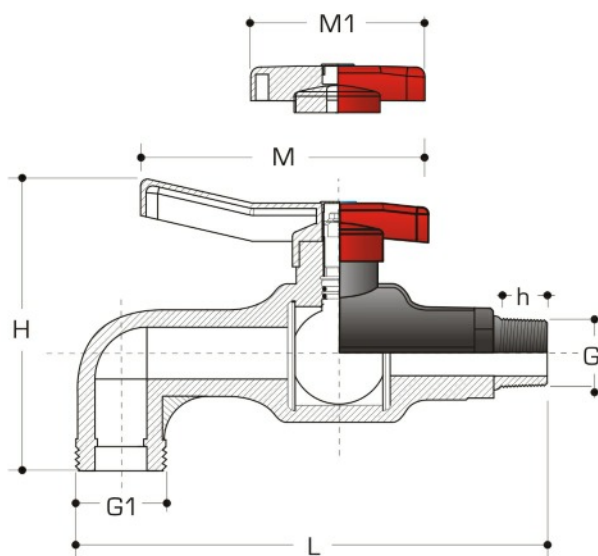


PN16

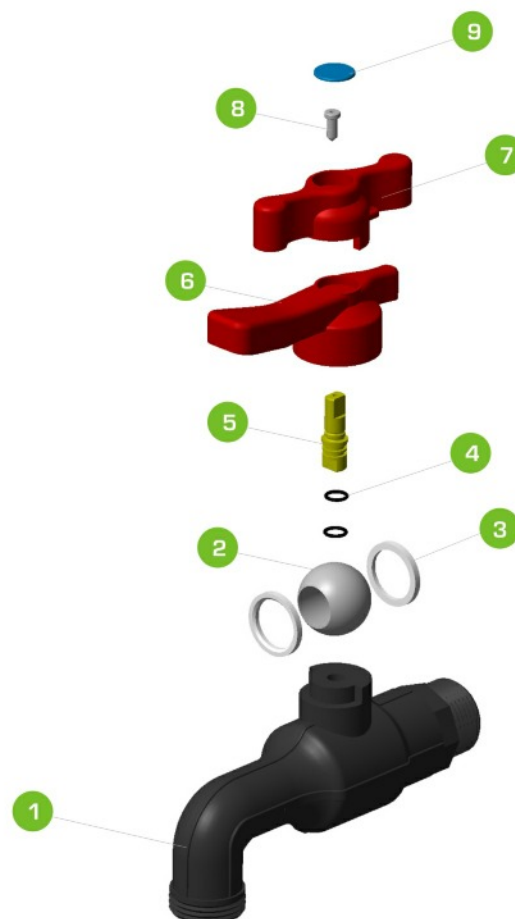
www.plasticaalfa.it

PLASTICA ALFA introduces the new **"BALL BIBCOCK"**. The body is molded in high impact PP, is **PN16**, UV and low-temperature resistant, the inside ball and stem are made in brass CW617N. It is available with a lever handle or a butterfly handle and with connections to the water supply $\varnothing 1/2"$, $3/4"$ and $1"$. The outlet has a metal adaptor or a quick-release connector for garden hoses.

For further details do not hesitate to contact our commercial department.



G	G1	L	H	h	M	M1	Weight
1/2"	3/4"	130	80	15	85	66	120 gr/4,23 oz
3/4"	3/4"	130	80	15	85	76.5	130 gr/4,58 oz
1"	1"	165	105	21.5	110	-	233 gr/8,22 oz



Maximum working pressure

MAX 16 Bar a 20° C

Range of working temperatures

-15 °C ÷ 95 °C

Threads

BSP - NPT UNI EN 10226-1,2

Components

- 1 Body (PP)*
- 2 Standard chromium plated brass ball
- 3 PTFE Ball O'ring
- 4 EPDM Pivot O'ring
- 5 Standard brass pivot
- 6 Red Handle (PAGF)*
- 7 Red Handle - Butterfly type (PAGF)*[optional]
- 8 Steel nut
- 9 Handle Plug (MDPE)*

* UV stabilized

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absolutely made in Italy



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