



VALVES

WASHING MACHINE FAUCET

AMERICA TECH 90°



Anti-calcareous Reliability 100% tightness 1% tightness



Standard Hidráulica offers a wide range of washing machine faucets. The America Tech 90° Washing Machine Faucet, made of composite (Polyamide PA66+PV30), is completely metal-free and therefore, free from corrosion/oxidation. It is suitable for potable water, anti-limescale, and 100% recyclable.

It is designed to cut off the water supply to washing machines, dishwashers, and other consumption points. This allows for their repair or replacement while ensuring a continuous water supply to the rest of the house.

90° Closing System: This improvement makes closing easier (less handle rotation) and more visual, as it is easy to detect if the valve is closed (handle perpendicular to the body) or open (handle in the direction of the body outlet), enhancing the ergonomics of it.

External sealing is achieved through 2 O-rings, providing security against leaks and wear.

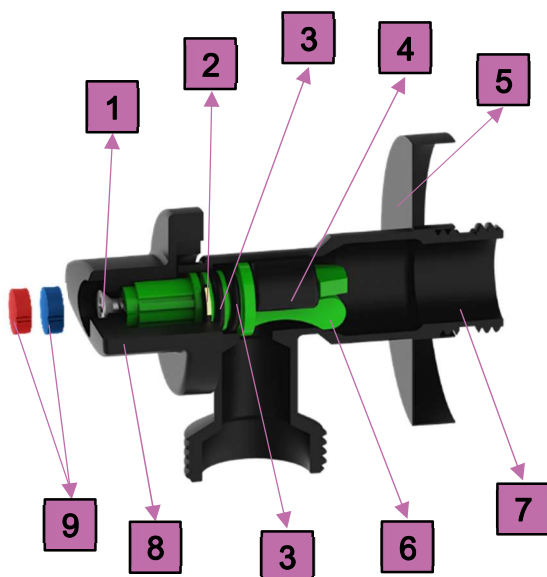
For valve installation, it is recommended to hold the tool on the flat surfaces of the valve body. This prevents excessive deformation from tool pressure. The most suitable service position for these valves is fully open.

TECHNICAL DATA

Maximum pressure	16 bar
Maximum temperature	+90 °C
Range	-10 °C (excluding freezing) to +90 °C

MATERIAL

1	Screw	AISI 304
2	Circlip	AISI 304
3	Stem O-ring	EPDM
4	Membrane	EPDM
5	Rosette	COMPOSITE
6	Stem	POM
7	Body	COMPOSITE
8	Handle	COMPOSITE
9	Index (red or blue)	PA



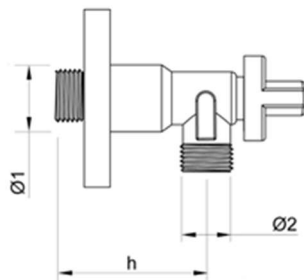


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Code	Finishing	Ø1	Ø2	h
80215	Black	1/2"	3/4"	46