

Hydro-S Ball valve brass nickel plated 2 1/2" female thread 25bar (0470007)




hydro-s

TECHNICAL SPECIFICATIONS

Material brass

Surface treatment nickel plated

Operation lever

Colour lever blue

Handle material steel

Housing construction 2-part

Ball material hard chrome plated brass

Shaft brass

Material spindle brass

Material housing brass

Material seal PTFE

Connection female thread

Max. temperature 180 °C

Minimum medium temperature -20 °C
(continuous)

Temperature range -20°C - 120°C

Pressure 25 bar

Size 2 1/2"

Weight 237 kg

DIMENSIONS

Ct-1 120 mm

F-1 23.3 mm

F-2 23.3 mm

Handle height 115

Lb 123 mm

R 200 mm

ØDf 58 mm

ØDi-1 2 1/2 "

ØDi-2 2 1/2 "



PRODUCT INFORMATION

The Hydro-S Ball valve is a cost efficient ball valve that is available with PTFE stem/ball seals. It is used by professionals for agricultural, heating and industrial projects. This reduced flow ball valve is made from brass which is known to be an environmental friendly solution as the recycling process of brass is less energy-intensive compared to aluminium and steel. It is available in a wide variety of sizes and with a 25 bar working pressure. Hydro-s is the brand of choice for professionals, looking for a cost efficient solution.

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