

Hydro-S Ball valve brass nickel plated 3/4" female thread 25bar (0470002)




hydro-s

 epco

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 (continuous)	-20 °C
Temperature range	-20°C - 120°C

Pressure	25 bar
----------	--------

Size	3/4"
------	------

Weight	2 kg
--------	------

DIMENSIONS

Ct-1	48.9 mm
------	---------

F-1	11.6 mm
-----	---------

F-2	11.6 mm
-----	---------

Handle height	52
---------------	----

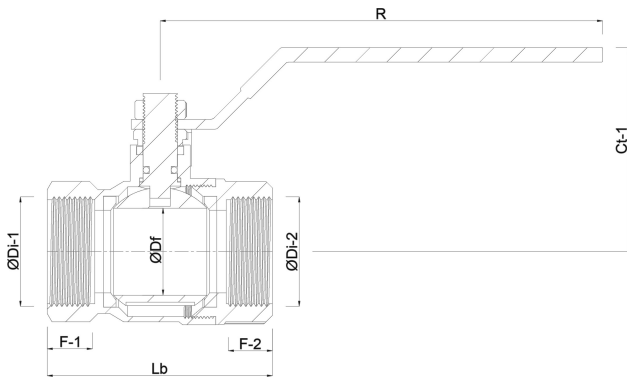
Lb	52 mm
----	-------

R	86 mm
---	-------

ØDf	18 mm
-----	-------

ØDi-1	3/4 "
-------	-------

ØDi-2	3/4 "
-------	-------



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.

Last modified date: 08/09/2026

epco Ltd.
Unit C
Manston Lane
Leeds
LS15 8AH
T +44 (0) 113 2491155
E sales@epco-plastics.com