Filling valve 4182 check valve

- Dezincification resistant brass
- CU15 compression fittings or male thread G ½
- Integrated check valve
- Double stem o-rings
- T-handle in aluminium

Description
Elbow type ball valve with integrated check valve.

Field of usage
Drinking water.

Construction
Angle ball valve in dezincification resistant with integrated check valve. Connects with compression fittings for CU 15mm copper pipe or male thread G ½. Double stem o-rings in NBR. T-handle in aluminium. Keygrip.

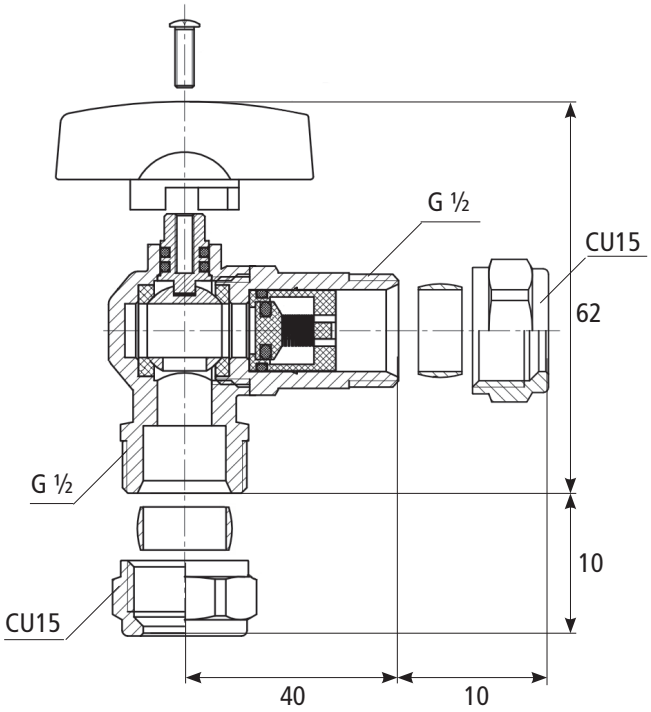
Pressure and temperature
Maximum working pressure: 10 bar
Maximum working temperature: +90°C
Minimum working temperature: +2°C

Markings
CR, flow direction arrow, company logo.

Care and Maintenance
Ball valves are normally maintenance-free, but should be operated periodically.

Material specifikations

Body	Dezincification resistant brass
Ball	Dezincification resistant brass
Seat gasket	Teflon PTFE
Stem	Dezincification resistant brass
O-ring	NBR
Check valve	Plastic
Nut	Brass
Compression ring	Brass
Screw	Stainless steel
T-handle	Black coated aluminium



Item number	Description	Connections	Width	Height
0441821500-1	Filling valve 4182 angled CU15 check valve, without o-ring	2x ½ Male or 2x CU15	62 / 72	62 / 72

All measures in millimeter

IMPEL AB
Postadress: Box 150 02
250 15 Helsingborg

Besök: Gravörgatan 36
253 60 Ramlösa
Telefon: 042 - 37 89 80 växel

Fax: 042 - 37 89 89
Email: info@impel.se
Hemsida: www.impel.se