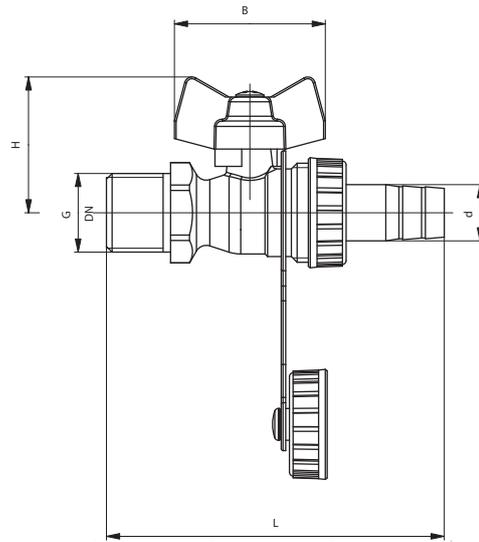


# HERZ Drain valve

Boiler fill and drain valves

## ☑ Dimensions in mm



Order #	DN	G	PN	d	L	H	A	Sw
1 2512 01	15	1/2"	25	15	83	37	40	24
1 2512 02	20	3/4"	25	19	98	40	40	30

## ☑ Materials

Body	DZR copper alloy, CW617N
Ball	DZR copper alloy, CW617N, full bore, Surface chrome plated
Spindle	DZR copper alloy, CW614N
Locking bolt	Aluminium red painted
Sealings	Ball: PTFE, Spindle: PTFE

## ☑ Technical data

max. operating pressure:	PN25
max. operating temperature:	- 30°C to 110°C

The use of ethylene, or propylene glycol in a mixing ratio 25- 50% is allowed.

## ☑ Application

The drain valves are installed as valves to fill and drain systems. Fields of application are building services, such as in heating or chilled water plant in buildings. Aromatic chlorinated hydrocarbons such as natural gas or petroleum occurring in, destroy the EPDM seals.

## ☑ Actuation

1 2512 0x Turn the locking bolt to open or close the drain valve

## ☑ Installation and maintenance

HERZ recommends the use of standard thread sealants for the connection between the drain valves and pipe. The drain valve should always be fully opened or closed, not used in intermediate positions. The drain valves do not require any special maintenance. At least twice a year, the drain valves should be operated.

## ☑ Accessories

Hose connection with union nut for DN10	1 6206 00
Hose connection with union nut for DN15	1 6206 01
Hose connection with union nut for DN20	1 6206 02

The hose connection is to order separately.