

Kugelhähne aus Messing

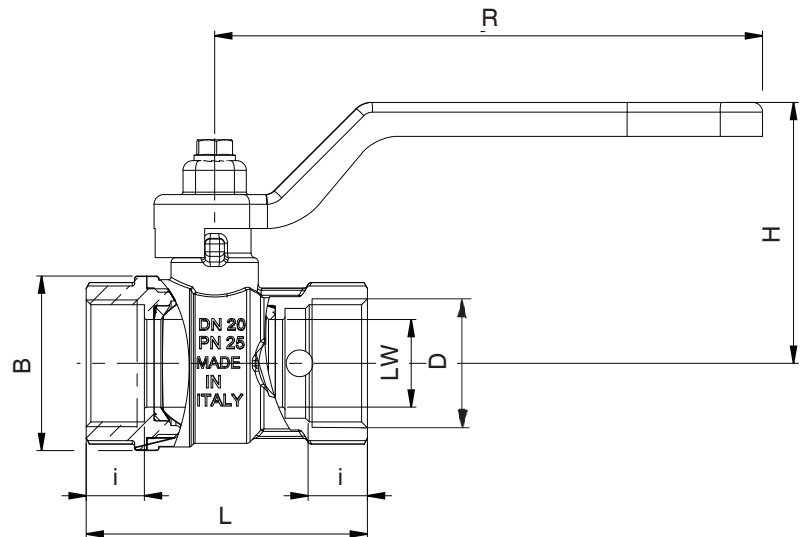
brass ball valves

Baureihe

115

mit Ablassventil
with drain valve

G $\frac{1}{2}$ - G2



| Bezeichnung | description | Werkstoff | Material |
|--------------------------|---------------------|---------------------|-------------------|
| Gehäuse, vernickelt | body, nickel plated | Messing (CW617N) | brass (CW617N) |
| Kugeldichtung | ball seal | PTFE | PTFE |
| Kugel, verchromt | ball, chrome plated | Messing (CW617N) | brass (CW617N) |
| Nippel, vernickelt | cap, nickel plated | Messing (CW617N) | brass (CW617N) |
| Schaltwelle, vernickelt | stem, nickel plated | Messing (CW614N) | brass (CW614N) |
| Schraube, verzinkt | screw, zinc plated | Stahl | steel |
| O-Ring | O-ring | NBR / FKM | NBR / FKM |
| Griff | handle | Stahl, rot lackiert | steel, red coated |
| Blindstopfen, vernickelt | cap, nickel plated | Messing (CW 617N) | brass (CW617N) |
| Dichtung | washer | Aluminium | aluminium |
| Entleerventil | drain valve | Messing (CW 617N) | brass (CW617N) |

Temperaturbereich:

-20°C bis max. +110°C

working temperature:

-20°C to max. +110°C

Bemerkung:

Anschluß für Entleerventil G $\frac{1}{4}$ ISO 228-1

remark:

connection drain valve G $\frac{1}{4}$ ISO 228-1

Verwendung:

Öle, Druckluft, Wasser, Kraftstoffe

suitable for:

oils, compressed air, water, fuels

Maße in mm, dimensions in mm

| DN | LW | PN (bar) | D ISO 228-1 | B | i | L | H | R | SW | Gewicht ~kg | Bestell-Nr. ordering no. |
|----|------|----------|------------------|----|----|-----|------|-------|----|-------------|--------------------------|
| 15 | 14,0 | 25 | G $\frac{1}{2}$ | 29 | 12 | 53 | 40 | 80,0 | 25 | 0,22 | 115 - $\frac{1}{2}$ |
| 20 | 18,5 | 25 | G $\frac{3}{4}$ | 36 | 12 | 58 | 54,0 | 113,0 | 32 | 0,36 | 115 - $\frac{3}{4}$ |
| 25 | 23,5 | 25 | G 1 | 43 | 15 | 71 | 57 | 113,0 | 39 | 0,42 | 115 - 1 |
| 32 | 30,0 | 20 | G $1\frac{1}{4}$ | 53 | 16 | 81 | 73 | 138,0 | 47 | 0,72 | 115 - $1\frac{1}{4}$ |
| 40 | 37,0 | 20 | G $1\frac{1}{2}$ | 63 | 18 | 93 | 78 | 138,0 | 54 | 0,94 | 115 - $1\frac{1}{2}$ |
| 50 | 47,0 | 20 | G 2 | 79 | 19 | 108 | 94 | 157,8 | 67 | 1,69 | 115 - 2 |