

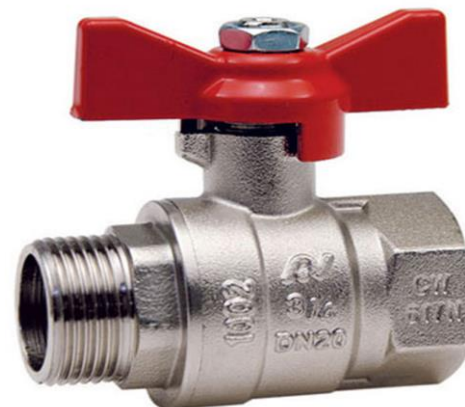
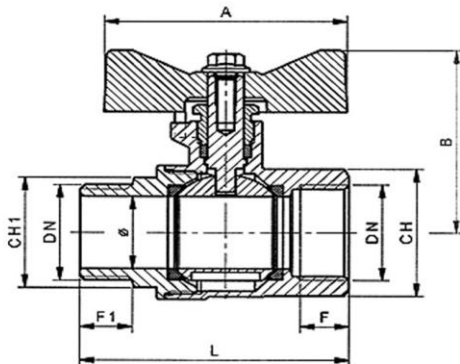


Technical Specification

Threaded connections: UNI ISO 228/1 (Cylindric)

Working temperature: service limit from -20°C to +120°C

Maximum working pressure: 50PN



| Cod. | 0858/03 | 0858/04 | 0858/05 | 0858/06 |
|---------------|-----------|-----------|-----------|---------|
| DN e pass. mm | 3/8" (10) | 1/2" (15) | 3/4" (20) | 1" (25) |
| L | 48,5 | 55,5 | 66,5 | 78 |
| B | 35,5 | 38 | 50 | 53 |
| F | 8,5 | 10,5 | 12 | 13,5 |
| F1 | 10,5 | 11 | 13 | 15 |
| CH | 20 | 25 | 31 | 38 |
| CH1 | 17 | 22 | 27 | 34 |
| A | 50 | 50 | 60 | 60 |

Application

The Airaga Ball Valve 15m x 15f is used in plumbing systems to control water flow rate or balancing and is installed mostly in plant rooms.

Warranty

[Download the latest warranty statement](#)

Features

Body and sleeve: hot moulded from EN12165 CW617N bar, nickel plated

Gland and stem: worked from EN12164 CW617N bar

Ball: 3/8" turned from EN12164 CW617N bar, from 1/2" to 1" hot moulded from EN12165 CW617N bar, diamond and chrome plated

Antifriction ring: worked from EN12164 CW617N bar

Ball gaskets: P.T.F.E.

Stem gasket: P.T.F.E.

Butterfly handle: die cast or melted in alluminium alloy UNI 1706, sandblasted and coated with epoxidic paints

Nut: UNI 5589-65 - galvanized steel

Seal for threads: "Loctite" type anaerobic adhesive

External treatment : brilliant nickel plated surface