

ANGLE BRASS BALL VALVE MALE BSP ACS 4MS

Angle brass 4MS ball valve ACS for closing networks of drinking water, heating, watering, water distribution, and cooling.

Angle types male-male or male-female.

PTFE packing.

French water agreement (ACS) for drinking water.



Size : DN1/2" to DN3/4"

Connection : Male Female BSP

Min Temperature : -10°C

Max Temperature : +120°C

Max Pressure : 16 Bars

Specifications : Angle type

PTFE packing

Standard bore

Butterfly handle

Materials : Brass CW617N-4MS according to EN 12165

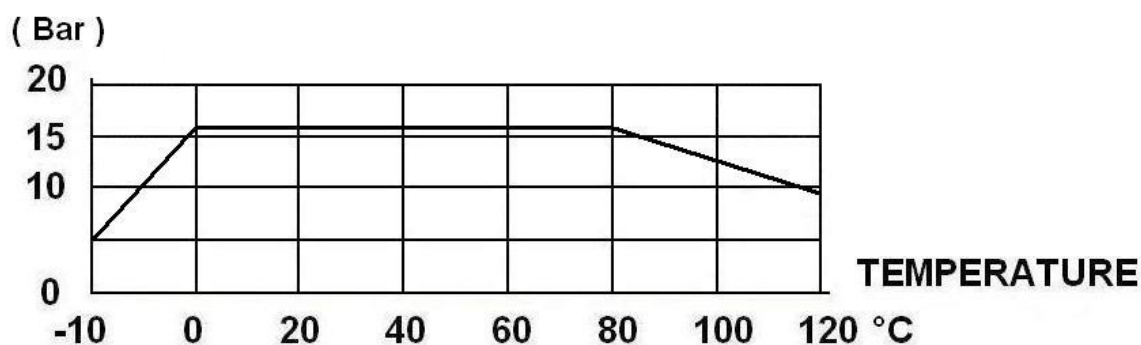
ANGLE BRASS BALL VALVE MALE BSP ACS 4MS

SPECIFICATIONS :

- Square type
- Bore Ø 15 mm
- Solid ball
- PTFE packing
- Aluminium butterfly handle

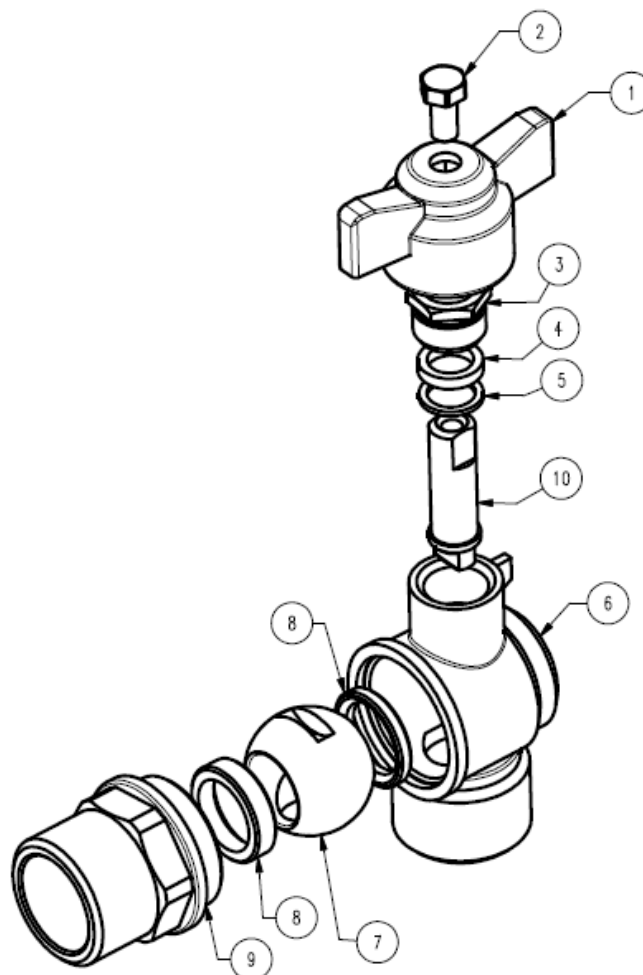
USE :

- Drinking water, heating, watering, water distribution and cooling
- Min Temperature Ts : - 10°C
- Max Temperature Ts : + 120°C
- Max Pressure Ps : 16 bars

PRESSURE / TEMPERATURE GRAPH (STEAM EXCLUDED) :RANGE :

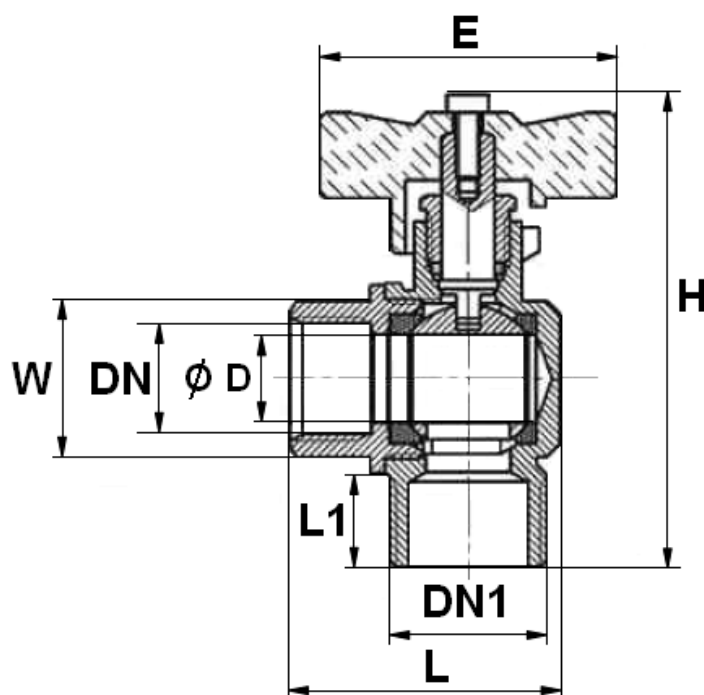
- Valve Male / Male square type with aluminium red butterfly handle **Ref. 555** DN 1/2"-1/2" , 3/4"-1/2" and 3/4"-3/4"
- Valve Female / Male square type with aluminium red butterfly handle **Ref. 555044** DN 1/2"-1/2"

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MATERIALS :

Item	Designation	Materials
1	Butterfly handle	Aluminium UNI 5076-74 epoxy painting coated
2	Butterfly handle screw	Steel UNI 5739
3	Packing nut	Brass CW614N-4MS according to EN 12164
4	Packing	PTFE
5	Ring	Brass CW614N-4MS according to EN 12164
6	Body	Brass CW617N-4MS according to EN 12165
7	Ball	Brass CW617N-4MS according to EN 12165 chromed
8	Seat	PTFE
9	Bonnet	Brass CW617N-4MS according to EN 12165
10	Stem	Brass CW614N-4MS according to EN 12164

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SIZE (in mm) :

DN	Male 1/2"	Female 1/2"	Male 3/4"	Male 3/4"
DN1	Male 1/2"	Male 1/2"	Male 1/2"	Male 3/4"
Ø D	15	15	15	15
L	51	45.5	54	54
L1	11	11	11	15.5
E	50	50	50	50
H	80	80	80	80
W (on flat)	24	21	27	27
Weight (in Kg)	0.24	0.23	0.25	0.25
Ref.	555040	555044	555043	555055

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STANDARDS :

- Manufacturer certified ISO 9001 : 2015
- DIRECTIVE 2014/68/EU : Products excluded from directive (Article 1, § 2b)
- French water agreement **A.C.S. N° 18 ACC LY 029**
- Threaded female BSP cylindrical and male BSP cylindrical ends according to ISO 228-1