

QUICK CLOSING DOUBLE GATE VALVE BRONZE FEMALE BSP

Bronze quick closing double gate valve female threaded BSP to close water networks, heating, irrigation, or laden water because incomplete tightness valve.

Incomplete tightness valve.

PTFE and fibers gasket.



Size : DN3/8" to DN4"
Connection : Female BSP
Min Temperature : -10°C
Max Temperature : +110°C
Max Pressure : 16 Bars up to DN2"
Specifications : Double gate valve
Quick closing
Full bore
Incomplete tightness

Materials : Bronze CB491K body

QUICK CLOSING DOUBLE GATE VALVE BRONZE FEMALE BSP

SPECIFICATIONS :

- Full bore
- Double gate
- Quick closing
- Female / Female
- Incomplete tightness (metal/metal)

USE :

- For common liquids of 2nd group, especially for laden water
- Min and max Temperature Ts : - 10°C to + 110°C
- Max Pressure Ps : 16 bars up to DN 2" and 10 bars over

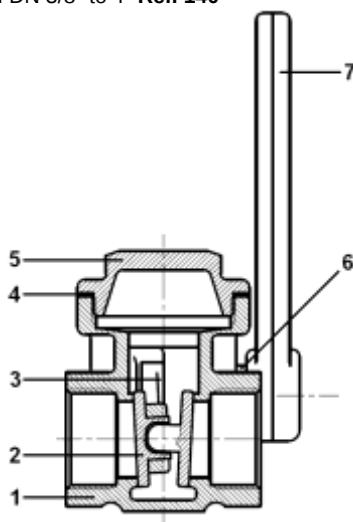
FLOW COEFFICIENT Kvs (M3 / h) :

DN	3/8"	1/2"	3/4"	1"	1"1/4	1"1/2	2"	2"1/2	3"	4"
Kvs (m3/h)	10	17	41	68	123	198	290	520	850	1350

RANGE :

- Threaded female BSP cylindrical from DN 3/8" to 4" **Ref. 140**

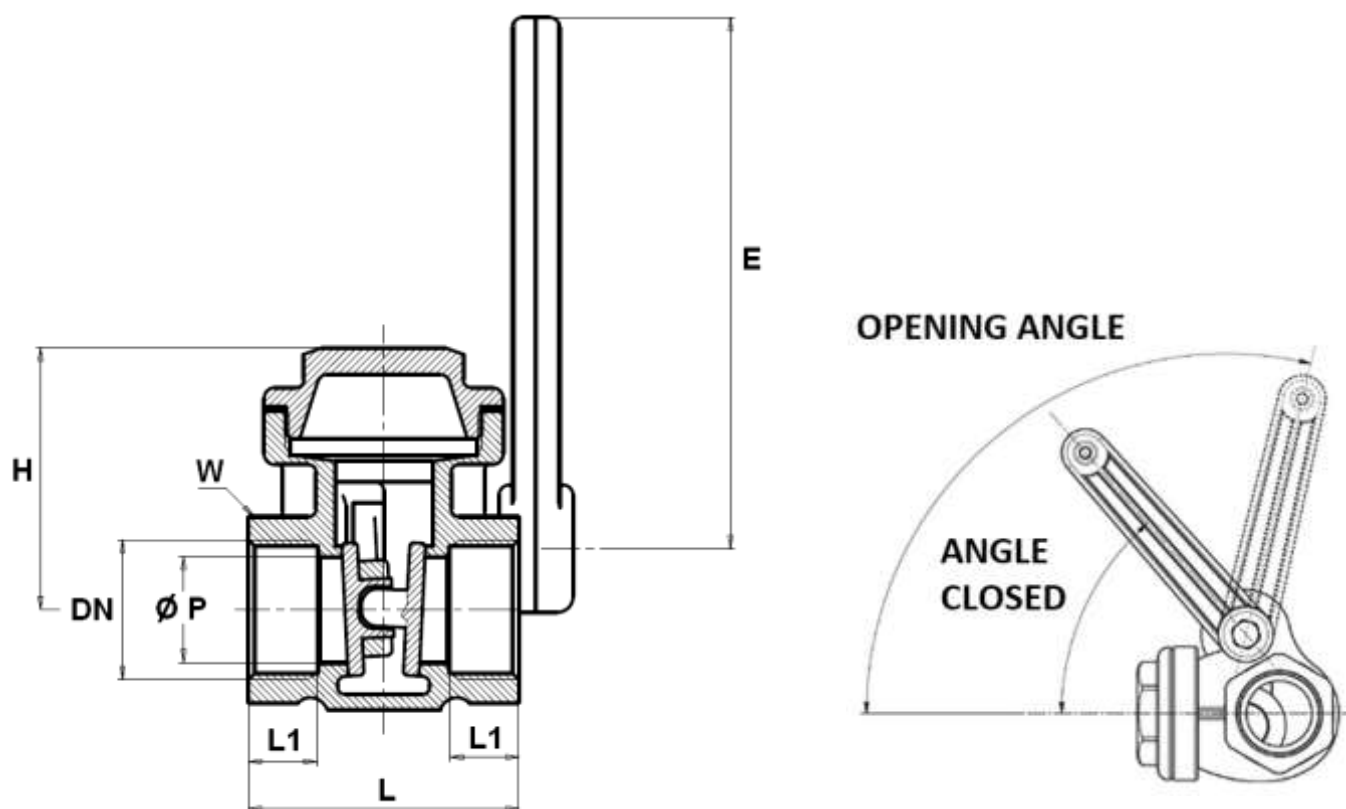
MATERIALS :



Item	Designation	Materials
1	Body	Bronze
2	Wedge disc	Brass CW 617N according to EN 12165
3	Stem	Brass CW614N according to EN 12164
4	Bonnet gasket	Fiber
5	Bonnet	Brass CW 617N according to EN 12165
6	Stem gasket	PTFE
7	Lever	Aluminium

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SIZE (in mm) :



DN	3/8"	1/2"	3/4"	1"	1"1/4	1"1/2	2"	2"1/2	3"	4"
Ø P	15	15	20	25	32	37	47	58	72	92
L	44	46	51	57	61	67	77	86	91	102
L1	11	13	14	16	17	19	20	20	21	24
H	40	40	48	55	62	68	81	108	121	148
E	80	80	100	100	120	136	165	205	205	255
W	24	27	35	41	51	57	69	87	99	125
Angle (opened)	115°									
Angle (closed)	65°									
Weight (in Kg)	0.33	0.37	0.56	0.77	1	1.42	2.07	3.5	4.35	7.3
Ref.	140003	140004	140005	140006	140007	140008	140009	140010	140011	140012

QUICK CLOSING DOUBLE GATE VALVE BRONZE FEMALE BSP**STANDARDS :**

- Manufacturer certified ISO 9001 :2015
- DIRECTIVE 2014/68/EU : Products excluded from directive (Article 4, § 3)
- Threaded female BSP cylindrical ends according to ISO 228/1

ADVICE : Our opinion and our advice are not guaranteed and SFERACO shall not be liable for the consequences of damages.
The customer must check the right choice of the products with the real service conditions.

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