

BRONZE ANGLE VALVE JIS F7302 5K

Material bronze CC491K; DIN RG5
Pressure 5 K

TECHNICAL DESCRIPTION

Angle valve with flange connection. Possible variations of the function depending on the design.

- shut-off valve
- regulating valve
- check valve

Valve seat sealing – metal to metal
Spindle type – pull-out

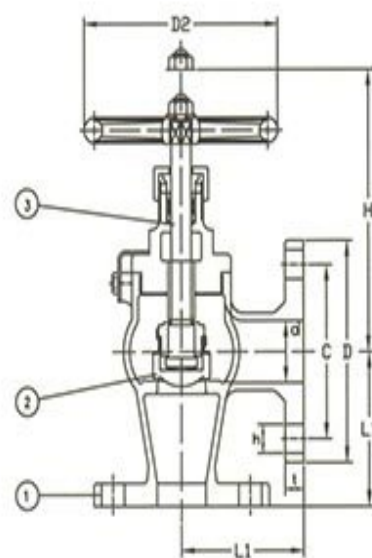
WORKING FLUID / MEDIUM

- Water, steam, fuels, lubricating and flammable hydraulic oils, oil, air, non-flammable hydraulic fluids, boiler feed water, condensate. For thermal oil, the use of bellows valves is recommended
- Sea water

OPTIONS

- Spring for check valve

Dimensions: DN 15 - 65



1	Body / Lid	bronze CC491K (RG5)
2	Saddle	bronze CC491K (RG5)
3	Valve	bronze CC491K (RG5)
	Spindle	brass
	Handwheel	gray cast iron (GG25)
	Spindle seal	graphite sealant

SPECIFICATION	
Standard	JIS
Joining	JIS B2220 5K
Construction length	JIS B2002
Lid connection	threaded
Execution	angular
Joining	flanged
Management	manually with flywheel
Drive	multi-turn
T max. °C at 5 Bar	205 °C
T max. °C at 7 Bar	120 °C

BRONZE ANGLE VALVE JIS F7302 5K

Material bronze CC491K; DIN RG5

Pressure 5 K

DN	PN	Flanges/PN	L1	D	C	nx Øh	H (open)	D2	Weight (kg)
15	5K	5K	55	80	60	4x12	120	80	1.98
20	5K	5K	60	85	65	4x12	130	100	2.73
25	5K	5K	65	95	75	4x12	145	125	3.44
32	5K	5K	80	115	90	4x15	150	125	4.77
40	5K	5K	85	120	95	4x15	165	140	5.99
50	5K	5K	100	130	105	4x15	-	140	10.1
65	5K	5K	115	155	130	4x15	-	160	15.6