

BRONZE VALVE "HOSE VALVE" ANGLE JIS F7334 10K

Material bronze CC491K; DIN RG5
Pressure 10 K

TECHNICAL DESCRIPTION

Straight bronze valve with flange connection, type „HOSE VALVE“ according to JIS F7334 10K. Possible variations of the function depending on the design.

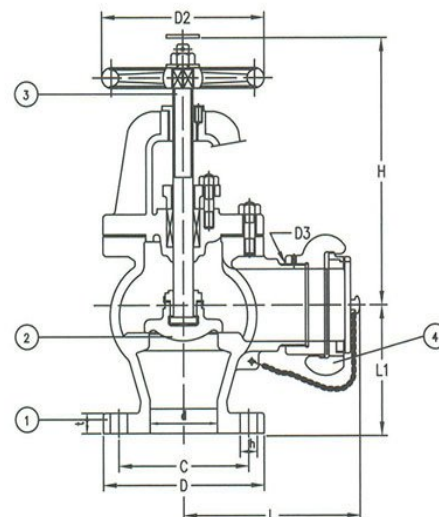
- shut-off valve

Valve seat sealing - metal to metal

Spindle type - pull-out

APPLICATION / WORKING FLUID

- Fire systems, deck air and wash systems
- Seawater



Dimensions: DN 15 - 65

			SPECIFICATION	
No.	DETAILS	MATERIALS	Standard	JIS
1	Body / Lid	bronze CC491K (RG5)	Joining	JIS B2220 10K
2	Seat/valve	bronze CC491K (RG5)	Construction length	JIS
3	Spindle	bronze CC491K (RG5)	Lid connection	threaded
	Handwheel	gray cast iron (GG25)	Execution	angular
	Spindle seal	graphite gasket	Joining	flanged
4	Cap	bronze CC491K (RG5)	Management	manually with flywheel
			Drive	multi-turn
			T max. °C at 10 Bar	205 °C
			T max. °C at 14 Bar	120 °C

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DN	PN	Flanges/PN	L	L1	D	C	nx Øh	H (open)	D2	Weight (kg)
15	10K	10K	73	70	95	70	4x15	120	80	2.72
25	10K	10K	83	85	125	90	4x19	145	125	4.04
40	10K	10K	124	100	140		4x19	165	140	8.19
50	10K	10K	160	120	155		4x19	255/240	160	14.3
65	10K	10K	180	130	175		4x19	-/255	200	23