

FIRE VALVE ANGLE BRONZE ACCORDING TO JIS F7334 R WITH "NAKADJIMA" CONNECTION, 10K Material bronze CC491K; DIN RG5
Pressure 10 K

TECHNICAL DESCRIPTION

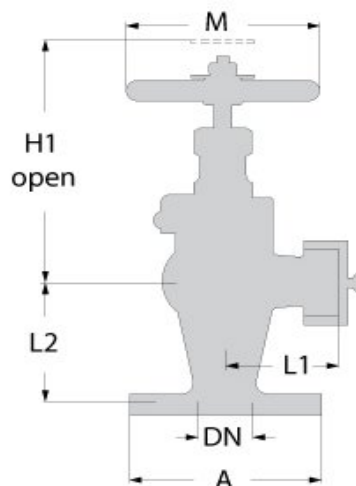
Fire angle valve made of bronze with flange connection, according to JIS F7334R 10K and fire hose coupling „NAKADJIMA“. Possible variations of the function depending on the design.

- Fire stop valve

Valve seat seal – metal in rubber
Spindle type – pull-out

APPLICATION / WORKING FLUID

- Fire systems
- Seawater



Dimensions: DN 15 - 65

No.	DETAILS	MATERIALS	SPECIFICATION	
	Body / cover	bronze CC491K (RG5)	Standard	JIS 7334H
	Seat/valve	bronze CC491K (RG5)	Execution	angular
	Spindle	bronze CC491K (RG5)	Joining	flanged
	Handwheel	gray cast iron (GG25)	Management	Manual / manual with wheel
	Spindle seal	graphite gasket	Drive	multi-turn
	Cap	bronze CC491K (RG5)	T max. on the saddle	seat rubber NBR - 80 °C / seat rubber EPDM - 110 °C

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Pressure 10 K

DN	A	L	H (open)	M
15	95	55	120	80
25	125	65	145	125
40	140	75	165	140
50	155	105	255/240	160
65	175	120	255	200