

FIRE VALVE ANGLE BRONZE FLANGED JIS F7334H 5K

Material bronze CC491K; DIN RG5
Pressure 5K

TECHNICAL DESCRIPTION

Angled fire hydrant with soft seal JIS F7334H 5K
It is installed in fire systems operating with fresh and sea water, it is installed in a set with a „NAKAJIMA“ type fire hose coupling. With threaded cover.

WORKING FLUID / MEDIUM

- Sea water
- Fresh water

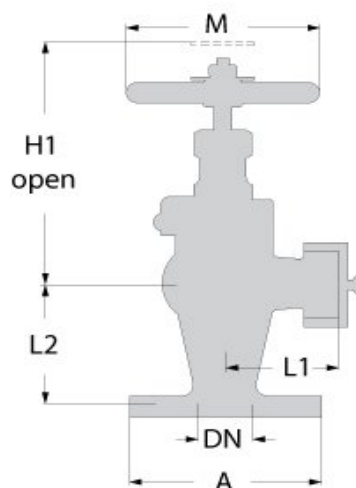
ANNEX

- In fire systems with a maximum operating temperature of 80 °C

JOIN

- Standard NAKAJIMA coupling or BSPP male thread

Dimensions: DN 15 - 65



No.	DETAILS	MATERIALS	SPECIFICATION	
			Standard	JIS 7334H
1	Body	bronze CC491K (RG5)	Execution	straight
2	Bracelet solid.	rubber-reinforced	Joining	flanged
3	Valve	bronze CC491K (RG5)	Management	manually with wheel
4	Lid	bronze CC491K (RG5)	Drive	multi-turn
5	Spindle	brass CW710R (SoMs59)	T max. °C	NBR seat 80 °C / EPDM seat 110 °C
6	Handwheel	gray cast iron EN-JL1030		

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DN	A	L	H (open)	M
15	80	55	120	80
25	95	65	145	125
40	120	75	165	140
50	130	100	255/240	160
65	-	-	255	200