

FIRE VALVE ANGLE BRASS 30 ° THREADS DIN PN 16

Material brass CW710R (SoMs59)
Pressure PN 16

TECHNICAL DESCRIPTION

Fire valve angle – 30°, brass with soft sealing.
Used in fire systems operating with fresh and sea water,
installed in a set with a Storz type fire hose connector or
with BSPP thread.
Threaded cover.

WORKING FLUID / MEDIUM

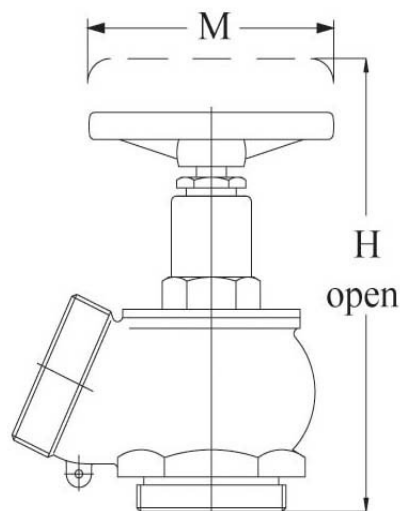
- Sea water
- Fresh water

ANNEX

- In fire systems

Maximum operating temperature 60 °C. Connection –
standard for hose with Storz coupling or BSPP thread

Dimensions: DN-40-65



No.	DETAILS	MATERIALS	SPECIFICATION	
			Standard	DIN
1	Body	brass CW710R (SoMs59)	Execution	angular 30°.
2	Bracelet solid.	NBR rubber	Joining	threaded BSPP
3	Valve	brass CW710R (SoMs59)	Management	manually with wheel
4	Lid	brass CW710R (SoMs59)	Drive	multi-turn
5	Garnish	rubber-reinforced	T max. °C	NBR seat max. 80°C / EPDM seat max. 110°C
6	Spindle	brass CW710R (SoMs59)		
7	Handwheel	grey cast iron EN-JL1030		

FIRE VALVE ANGLE BRASS 30 ° THREADS DIN PN 16

Material brass CW710R (SoMs59)

Pressure PN 16

DN	PN	thread G	H (open)	M	Weight (kg)
40	16	G 1 1/2"	161	80	1.6
50	16	G 2"	177	100	2
65	16	G 2 1/2"	211	100	3.9