

FIRE FIGHTING VALVE THREADED ANGLE 30° BRASS DIN PN 16

Материал brass CW710R (SoMs59)
Налягане PN 16
Размер DN40-65

DESCRIPTION

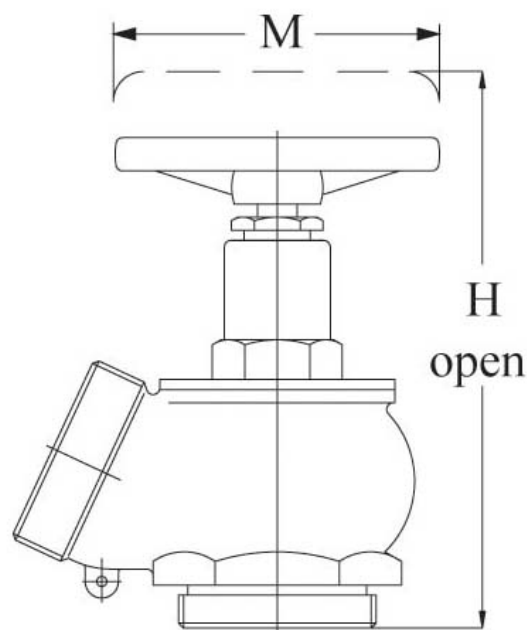
Fire hydrant valve angled 30° type is used in fresh water and sea water systems for multiturn operation, to be fitted with fire coupling for connecting fire hose. Angled type with bolted bonnet. Soft disc sealing.

MEDIA

- Sea water
- Fresh water

APPLICATION

- For fire fighting systems. Max. temperature 60°C.



No.	Part	Material
1	Body	Special brass CW710R (SoMs59)
2	Disc ring	NBR
3	Disc	Special brass CW710R (SoMs59)
4	Bonnet	Special brass CW710R (SoMs59)
5	Gasket	NBR bonded aramid
6	Stem	Special brass CW710R (SoMs59)
7	Handwheel	Cast Iron EN-JL1030

Specifications	
Standart:	DIN
Execution:	Angle 30°.
Connection type:	Threaded BSPP
Operation:	Manual / Handwheel
Actuation:	Multiturn
Tmax	NBR seat mac 80°C / EPDM seat 110°C

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Dn	Pressure rating	Connection 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