Fire fighting valve Type: 906 Brass Inclined External thread (BSPP)

Characteristics

H open Type: 906 Construction type: Inclined Housing material: Brass Connection: External thread (BSPP) Connection 2: External thread (BSPP) Operation: Hand wheel, rising with rising stem Type of bonnet: Screwed Spindle material: G-CuZn37Pb Material bonnet: Brass

Actuator material: EN-JL1030

Minimum medium temperature (continuous): -10 °C Maximum medium temperature (continuous): 60 °C Maximum pressure difference at 20 °C: 16 bar

Application

• Recommended in: Utilities

DN	H (open)	М	Weight
["]	mm	mm	[kg]
1 1/2	161	80	1,6
2	177	100	2
2 1/2	211	100	3,9

Pressure rating			Max. medium temperature			
PN16			60°C			
Norm	Nominal inner diameter	Lug distance	Pressure rating	Face to Face length	Sealing	Article
		mm		mm		
EN (DIN)	1.1/2" (40)	888888	PN16	888888	NBR	11811747
EN (DIN)	2" (50)	888888	PN16	888888	NBR	11811746
EN (DIN)	2.1/2" (65)	888888	PN16	888888	NBR	11811748

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