

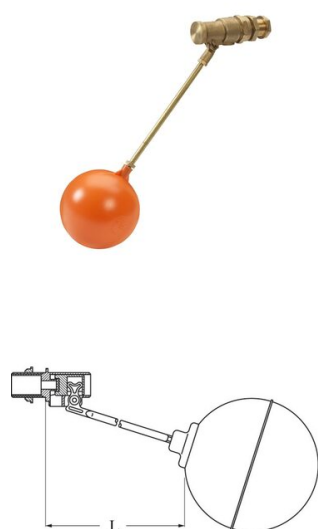
Float valve Type: 730K Float material: Plastic External thread (BSPP)

Characteristics

Type: 730K
Norm: EN (DIN)
Material quality: CuZn39Pb2
Connection: External thread (BSPP)
Pressure rating: PN14
Face to Face norm: Manufacturer standard
With float: Yes
Sealing: Rubber
Float material: Plastic
Material floating rod: Brass

Characteristics (2)

Material piston: Brass
Minimum medium temperature (continuous): -10 °C
Maximum medium temperature (continuous): 85 °C
Maximum pressure difference at 20 °C: 14 bar



Thread connection	L	Float Ø
["]	[mm]	[mm]
½	280	115
¾	330	140
1	256	150
1 ¼	275	200
1 ½	275	250
2	283	300

Maximum pressure	Temperature
4 Bar.	85°C
The specified max. operating pressure is also the maximum against which the valve will still close.	

Housing material	Nominal inner diameter	Float diameter mm	Float rod length mm	Article
Brass	1/2" [15]	115	280	13489327
Brass	3/4" [20]	140	330	12638689
Brass	1" [25]	150	256	13274217
Brass	1.1/2" [40]	250	275	13487598
Brass	2" [50]	300	283	13487599

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