aalberts integrated piping systems

Pegler Float Valve (2 x female thread)

group: 855 **category: valves** **product line: Pegler Float Valve**

The Prestex 855 is a float valve MOH portsmouth pattern for high pressure with a long parallel male thread with back nut. By using Prestex in your piping system you can install in easy to use heat free system. Prestex provides a piping suitable for domestic and light commercial applications.

- No need for use of naked flames
- Can be used on wet pipework
- Joints can be dismounted without adversely affecting performance
- Provided with all relevant approvals

applications

potable water

segments

commercial building

industry

approvals

no approvals available

assortment

item number	size	dimensions	weight	packaging	gtin
518007	G1/2"	320x20x40 mm	0.23 kg	box (20 pce)	05013866007088
518008	G3/4"	395x10x85 mm	0.41 kg	box (10 pce)	05013866007095
518009	G1"	430x30x65 mm	0.64 kg	box (10 pce)	05013866007101
518010	G1 1/4"	490x10x65 mm	0.89 kg	unpackaged (1 pce)	05013866007118
518013	G1 1/2"	670x50x80 mm	1.48 kg	unpackaged (1 pce)	05013866045325
518014	G2"	660x80x140 mm	1.59 kg	unpackaged (1 pce)	05013866045332

integrated piping systems

specifications - characteristics

color	brass
materials	brass (CW617N)
finishing	none
shape	straight (0°)
connection type	G - male thread gas cylindrical (BSPP)
pressure rating (PN)	PN 16
sealing	EPDM

specifications - general

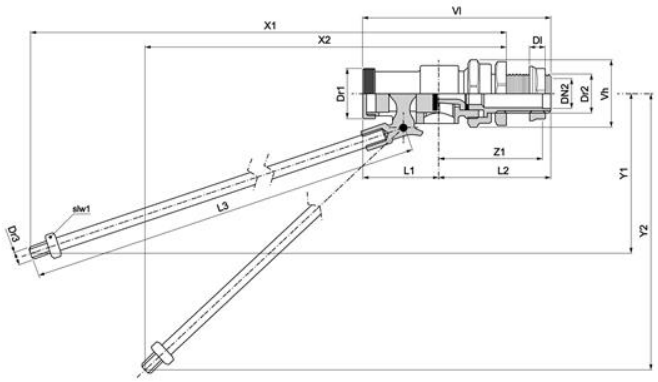
product group	valves (float valves)
ETIM class	EC010142 Flushing reservoir float valve
HS code	84818019
brand	Pegler
series	Float Valve
product type	855
UNSPS	40141610

specifications - technical

max operating pressure liquid	14 bar
max medium temperature	85 °C
Kvs-value	
Kv-value	

dimensions

item number	size	DN1	l1	slw1
518007	G1/2"	1/2" (DN15)	48	13
518008	G3/4"	3/4" (DN20)	58	13
518009	G1"	1" (DN25)	66	18
518010	G1 1/4"	1 1/4" (DN32)	113	24
518013	G1 1/2"	1 1/2" (DN40)	114	24
518014	G2"	2" (DN50)	133	26



downloads

855 - jpg

Diagram - jpg