

PRESSURES

inlet pressure max. 10 bar

CONNECTIONS

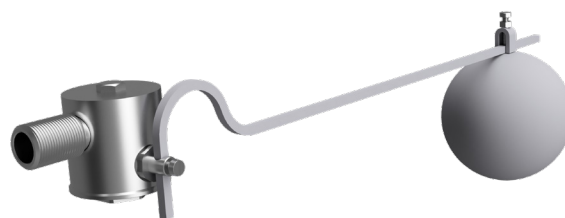
Male thread acc. ISO 228 (G 3/8" up to G 3/4")

SEALS AND TEMPERATURES

FKM 0 °C up to +190 °C

FEATURES

- replaceable innerparts
- float arm can be shortened
- control flap
- pressure tight version
- floats optionally in hostalen, copper or stainless steel



MEDIA

- water
- neutral, non-sticky liquids
- air and neutral gases
- aggressive water / other aggressive liquids

CUSTOMS TARIFF NUMBER

- Customs tariff number 848 180 81

Nominal size	10	15	20
G	3/8"	1/2"	3/4"

max. working pressure [bar]

SV 45	10	10	10
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dimensions [mm]

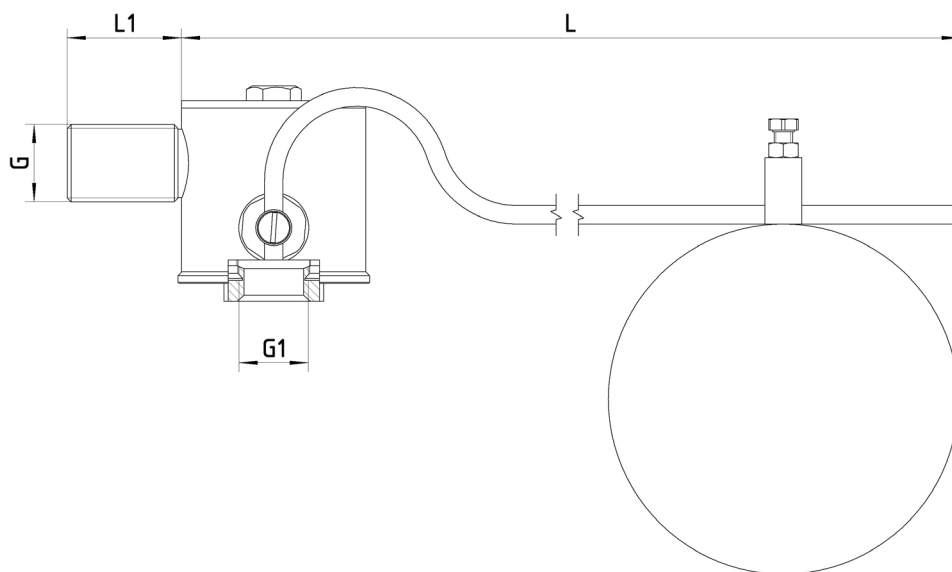
	G1	3/8"	1/2"	3/4"
SV 45	L	398	398	398
	L1	30	30	30

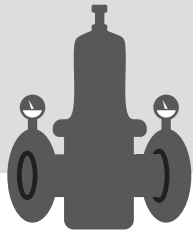
weight [kg]

SV 45	0,6	0,6	0,6
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kvs-value [m³/h]

SV 45	0,3	0,3	0,3
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Article numbers, Materials and Flow diagram

Article numbers

Nominal size	10	15	20
G	3/8"	1/2"	3/4"

Standard version

SV 45	000451	000452	000453
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Float

plastic - HDPE	000831	000831	000831
copper - CU	000800	000800	000800
Stainless steel - V4A	000841	000841	000841

Materials

	body	wetted parts	float arm	cap	seals	max. temperature
SV 45	stainless steel 1.4404	stainless steel 1.4404	stainless steel	stainless steel 1.4404	FKM	190 °C

Flow diagram

