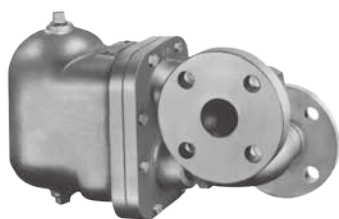
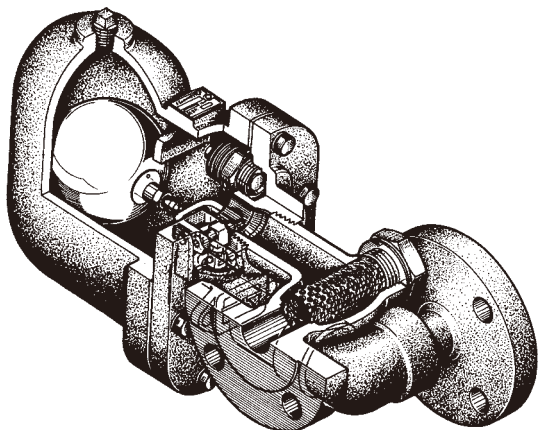
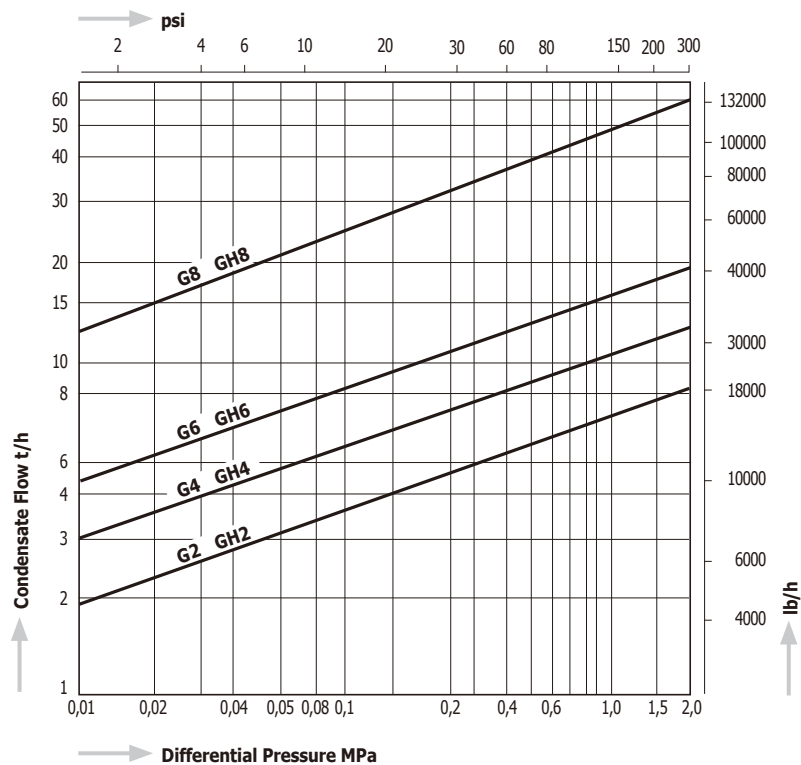


G2, G4, G6, G8 GH2, GH4, GH6, GH8

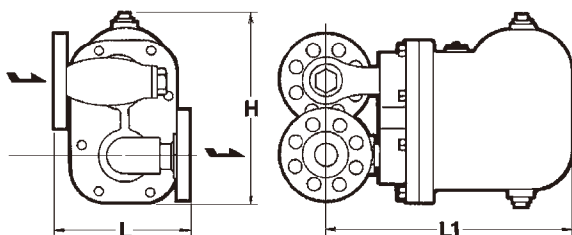


Capacity Chart

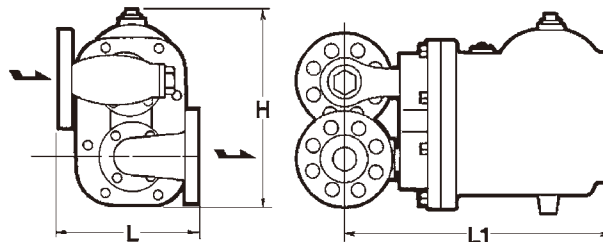


Dimensions

G2 / GH2

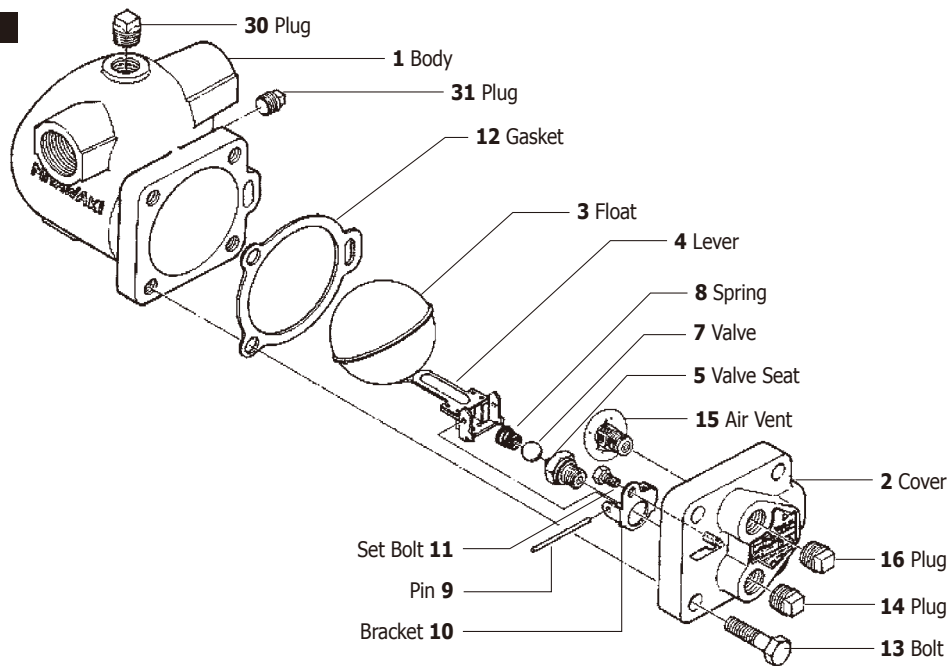


G4, G6, G8 / GH4, GH6, GH8

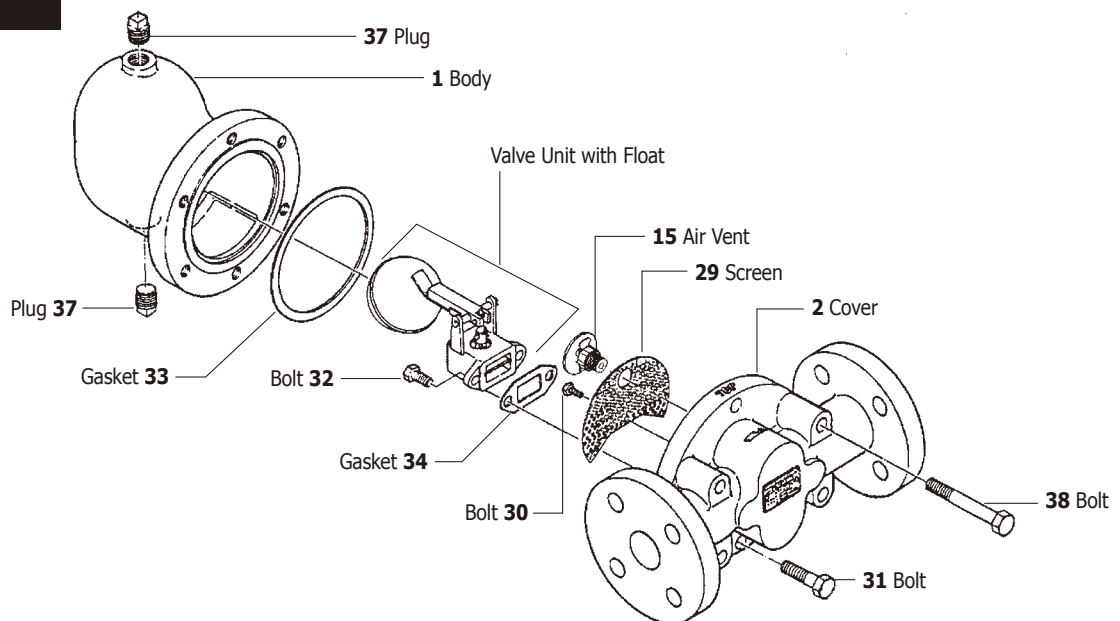


Model	Connections	Size	Max. Operating Pressure		Max. Operating Temperature		Dimensions (mm)			Dimensions (in)			Body Material	Weight	
			MPa	psig	°C	°F	L	L1	H	L	L1	H		kg	lb
G2	Flanged JIS, ASME, DIN	1"	1,6	230	220	428	175	310	250	6.9	12.2	9.8	Cast Iron FC250	21	46.2
		1 1/4"					180			7.1					
		1 1/2", 2"					190			7.5					
		1 1/4" - 2"					200			7.9					
G4		1 1/2" - 3"					270	410	350	10.6	16.1	13.8		62	136.4
G6		3", 4"					350	570	480	13.8	22.4	19.9		147	323.4
G8															
GH2	Flanged JIS, ASME, DIN	1" - 1 1/2"	2,0	290	400	752	200	310	235	7.9	12.2	9.1	Cast Steel SCPH2	24	52.8
		2"					210			8.3					
GH4		1 1/4" - 2"					200			7.9		12.6		43	94.6
GH6		1 1/2" - 3"					270	415	345	10.6	16.3	13.6		68	149.6
GH8		3", 4"					350	590	470	13.8	23.2	18.5		162	356.4

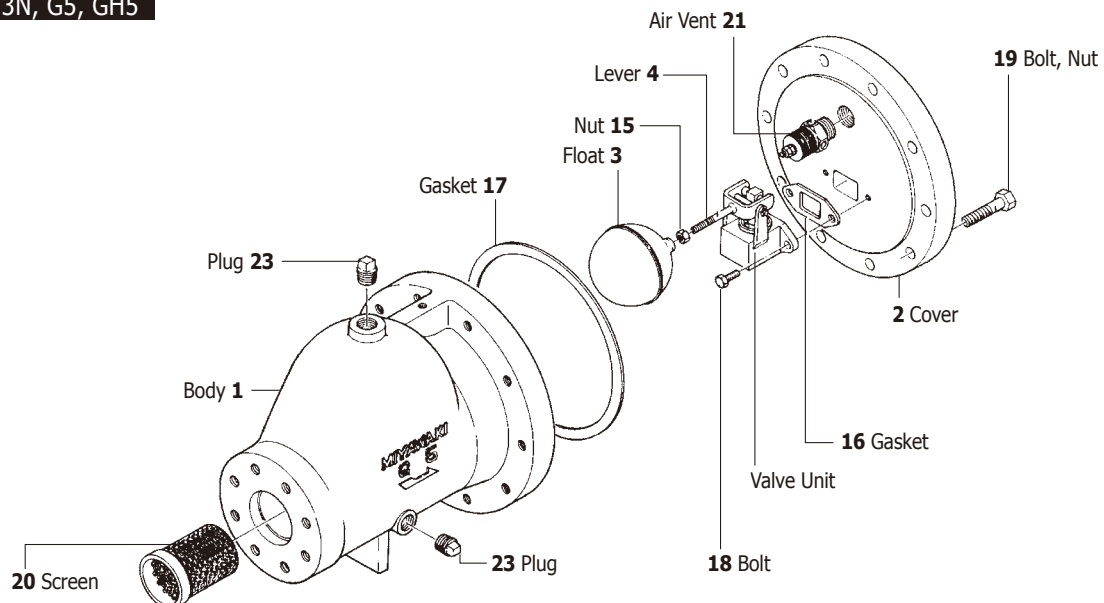
G11N/G12N



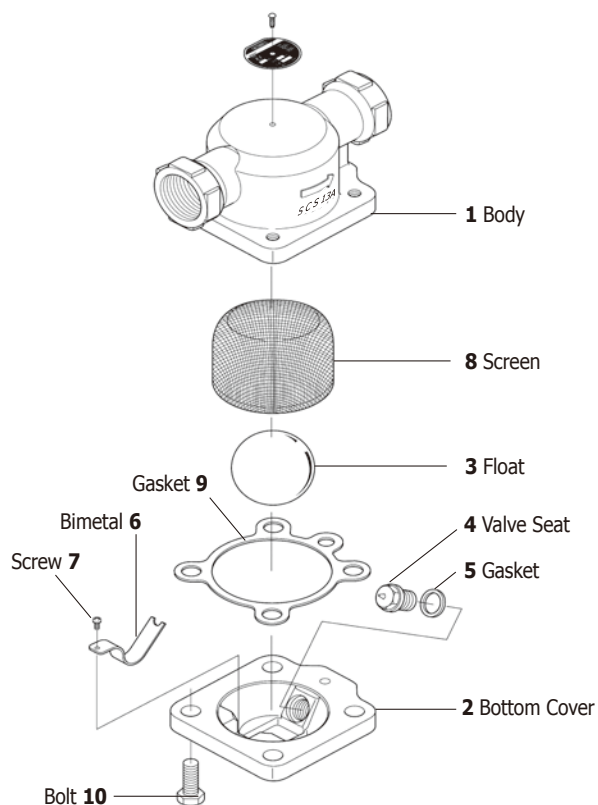
G15N



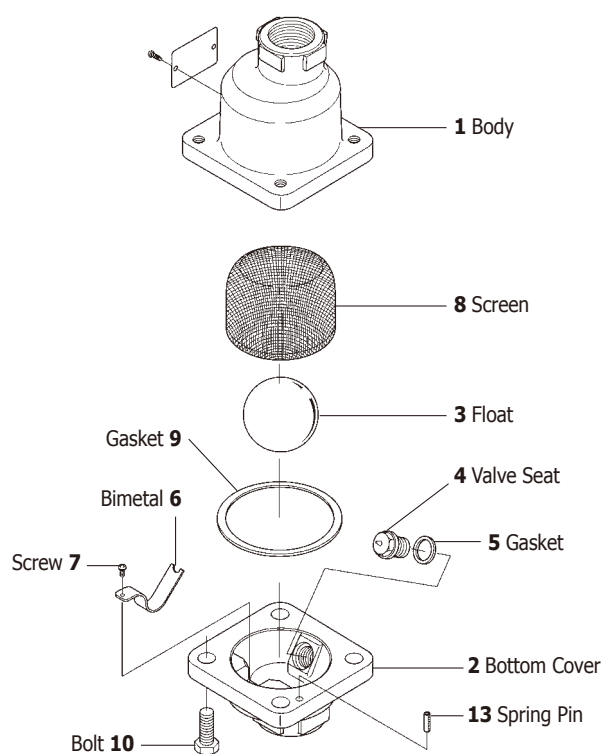
G3N, GH3N, G5, GH5



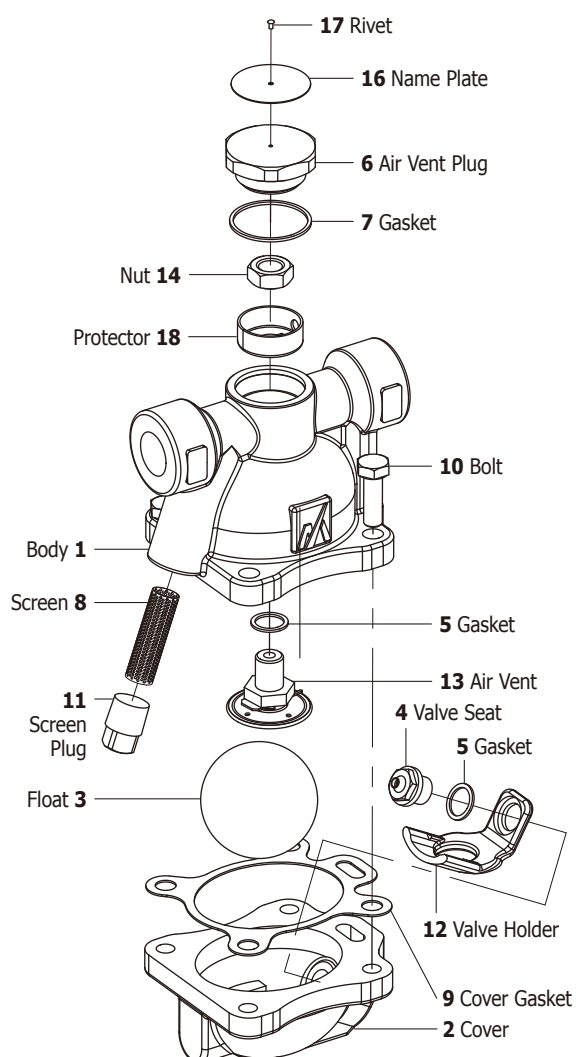
GC1



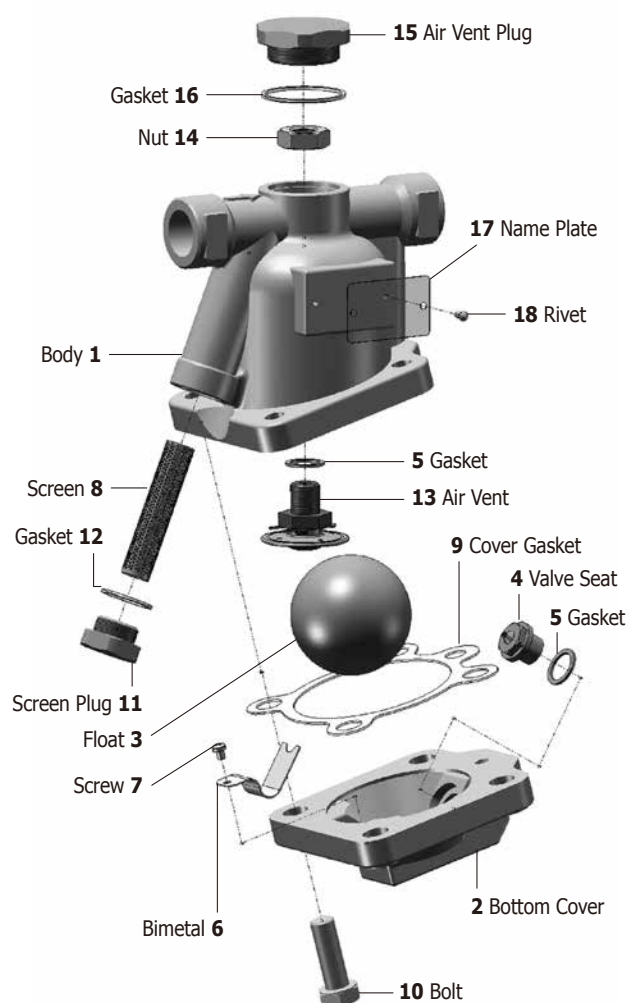
GC1V



G20N



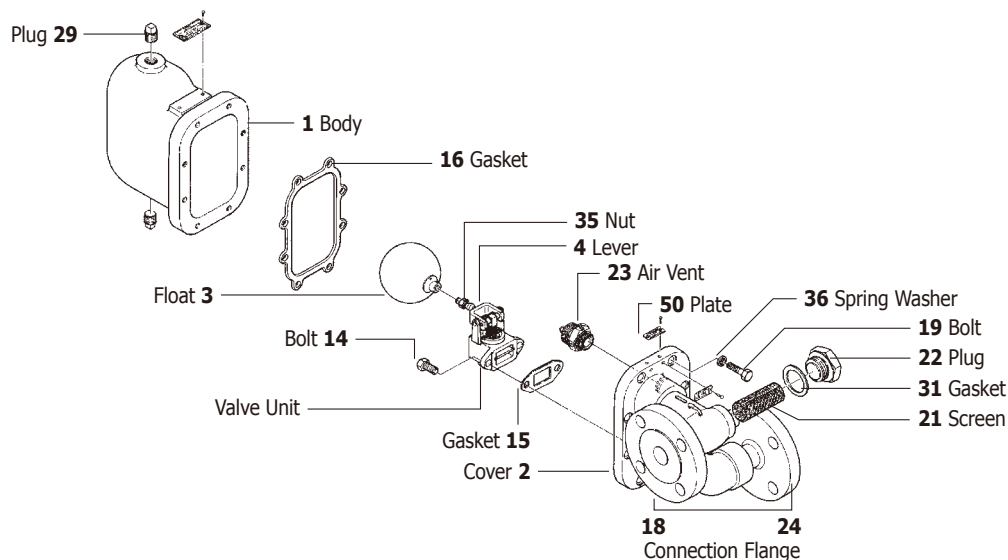
GC20



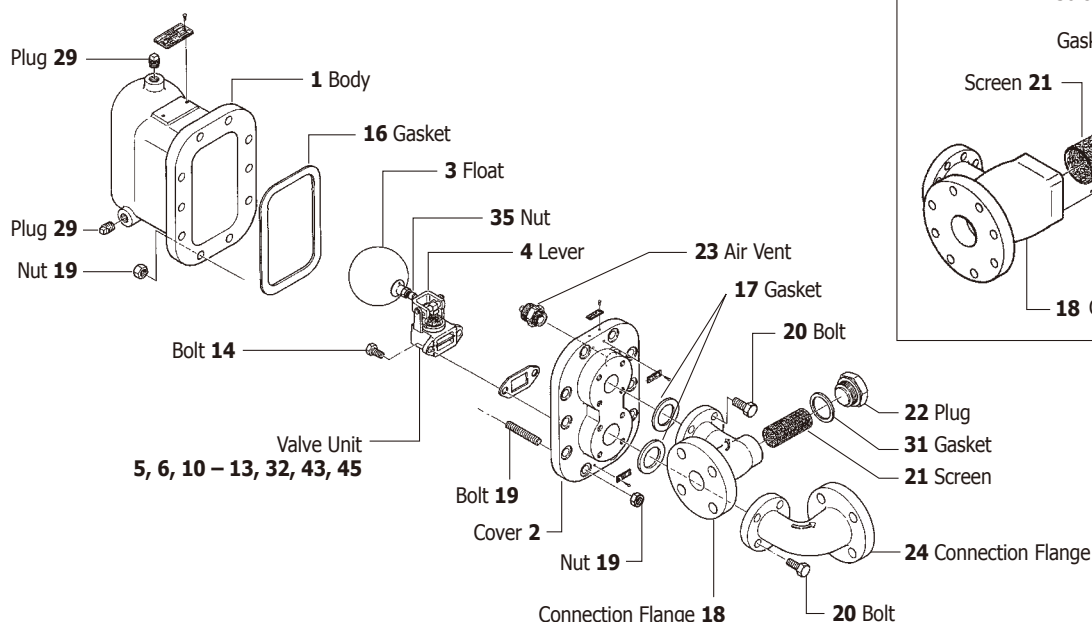
GH2

Valve Unit

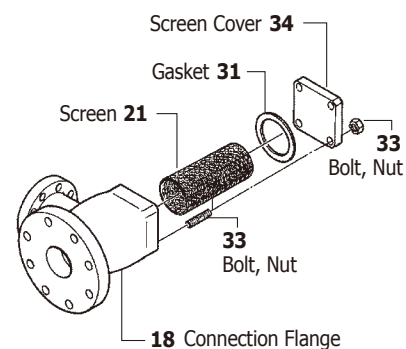
- 5 Valve Seat
- 6 Valve
- 7 Holder
- 8 Lever Nut
- 9 Nut
- 10 Connector
- 11 Nut
- 12 Guide Wing
- 13 Pin
- 32 Baffle Plate
- 39 Pin
- 43 Shaft
- 44 Collar
- 45 Split Pin
- 47 Spring Pin



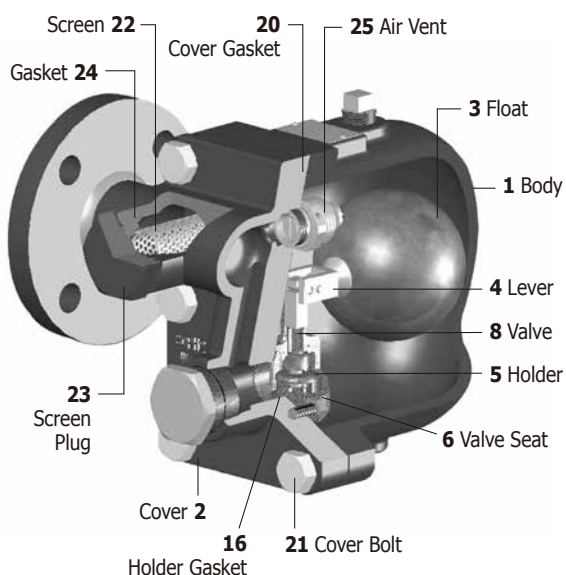
GH4, GH6, GH8



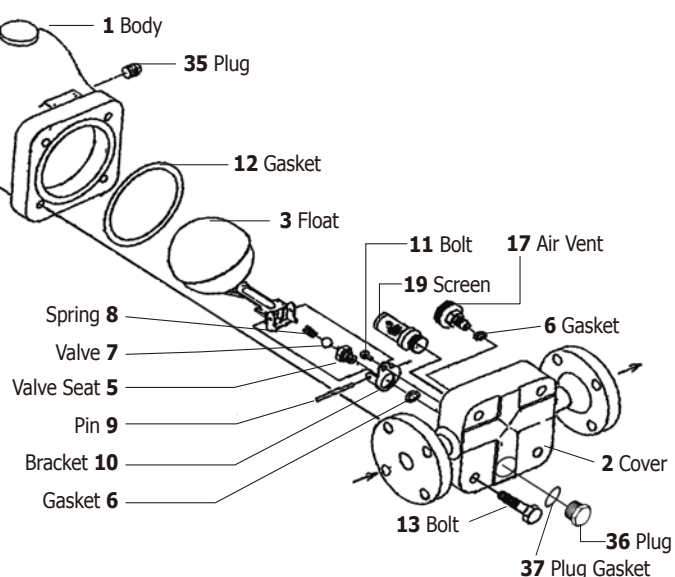
GH8 only



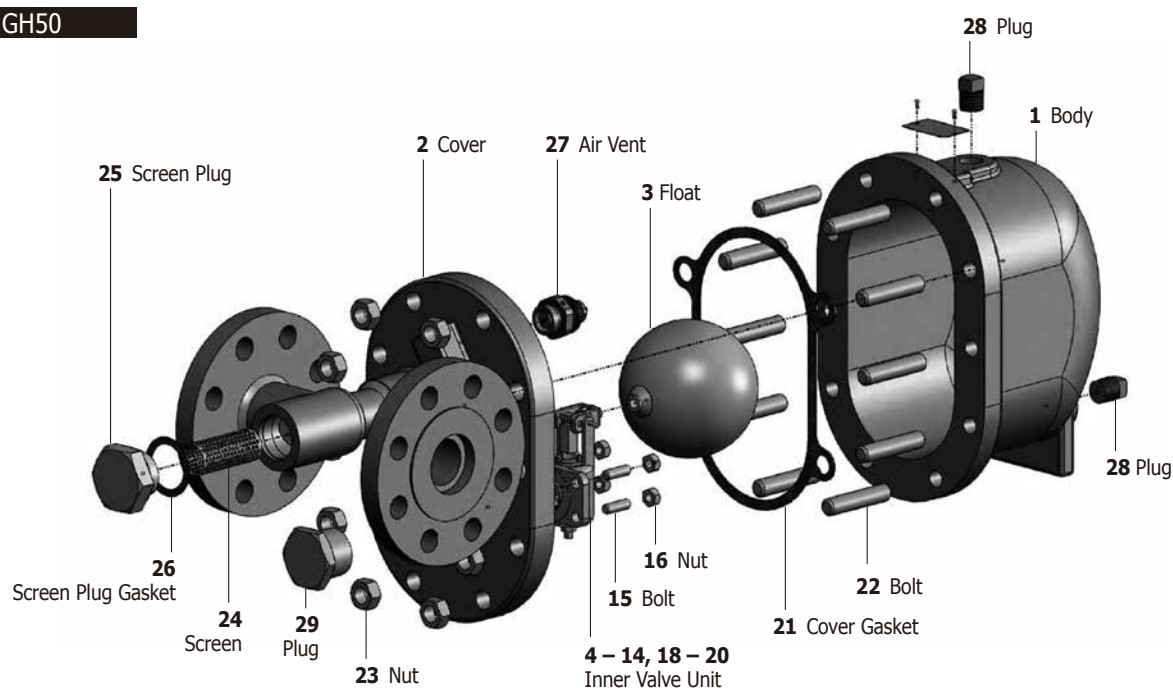
GH40



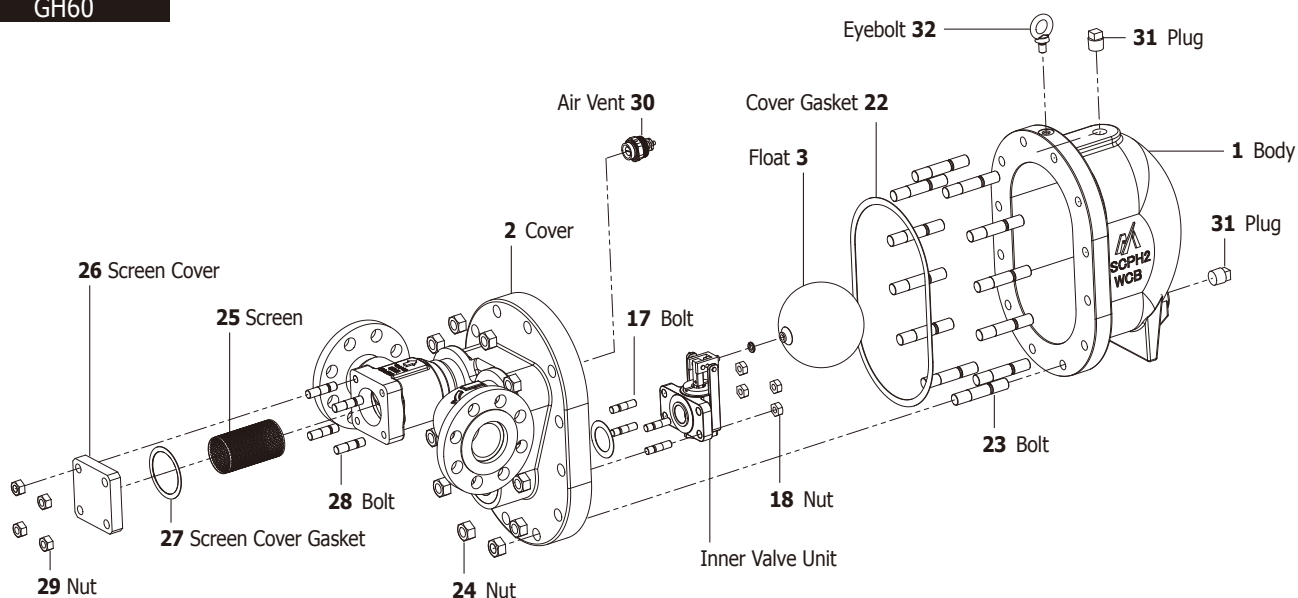
GTH12



GH50



GH60



GH70

