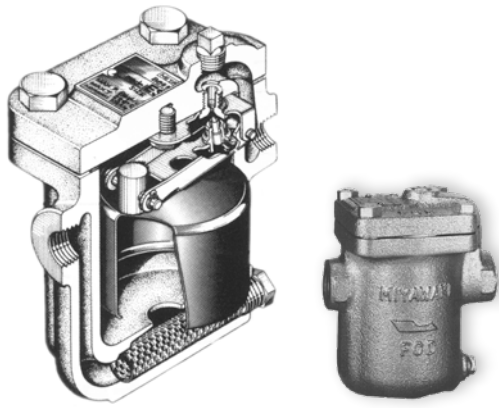
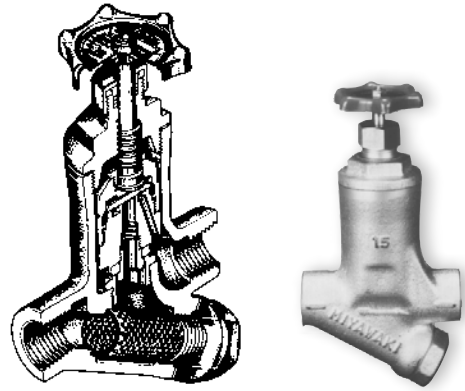


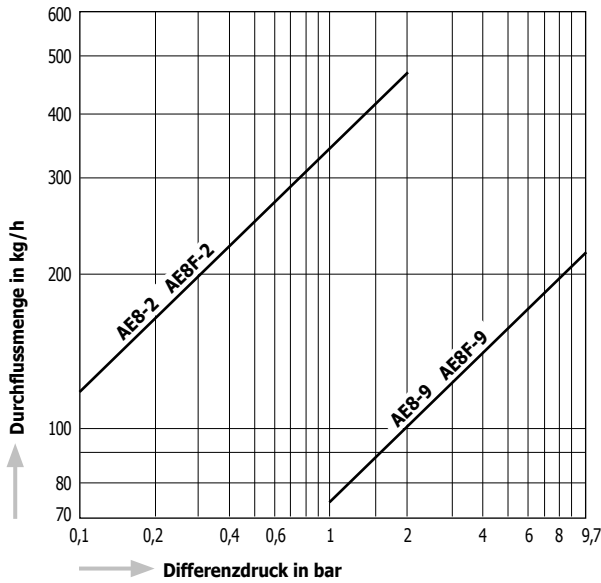
AE8



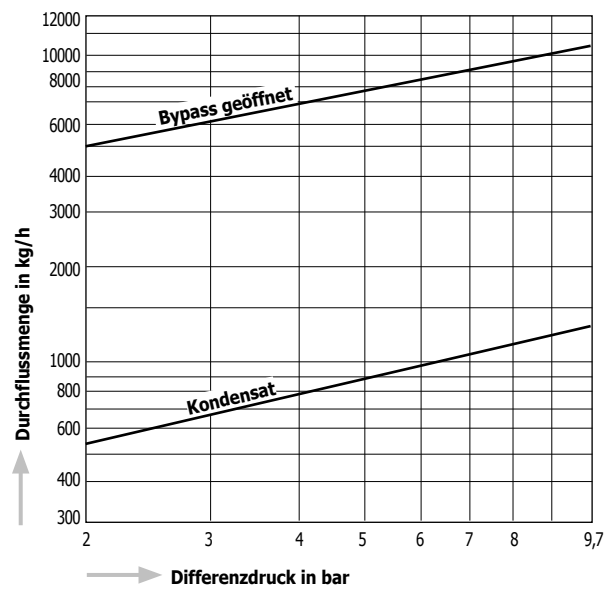
AV



Durchflussdiagramm AE8

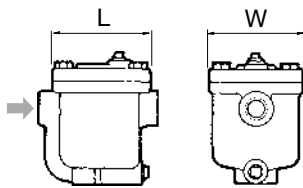


Durchflussdiagramm AV

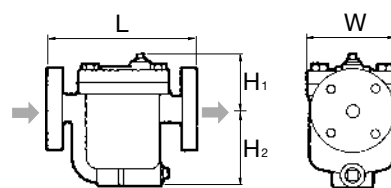


Abmessungen

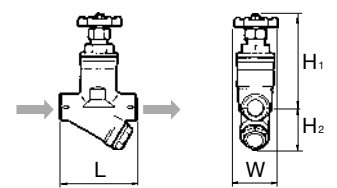
AE8



AE8F



AV



Typ	Anschlussart	Nennweite	Max. zulässiger Betriebsüberdruck	Max. zulässige Betriebstemperatur	Abmessungen (mm)				Gehäusewerkstoff		Gewicht kg
			bar	°C	L	H ₁	H ₂	W	JIS/ASME	vergleichbar mit	
AE8-	Gewinde Rc, NPT	1/2"	2	350	130	73	90	100	Sphäroguss FCD450	EN-GJS-450-10 (EN-JS1040)	3,7
		3/4"									3,9
		1"	9,7		130	73	90	100			3,7
		1/2"									3,9
		3/4"									5,3
AE8F-	Flansch JIS, ASME, DIN	DN 15	2	350	175	73	90	100	Sphäroguss FCD450	EN-GJS-450-10 (EN-JS1040)	5,7
		DN 20									6,8
		DN 25									5,3
		DN 15	9,7		175	73	90	100			5,7
		DN 20									5,7
		DN 25									6,8
AV-4	Gewinde Rc, NPT	1/2"	9,7	150	110	155	60	65	Grauguss FC250	EN-GJL-250 (EN-JL1040)	2,4
AV-6		3/4"			2,5						
AV-8		1"			2,7						