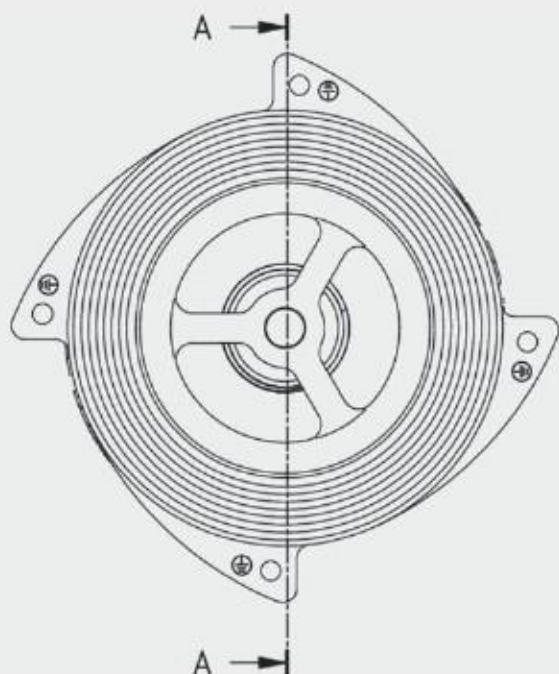
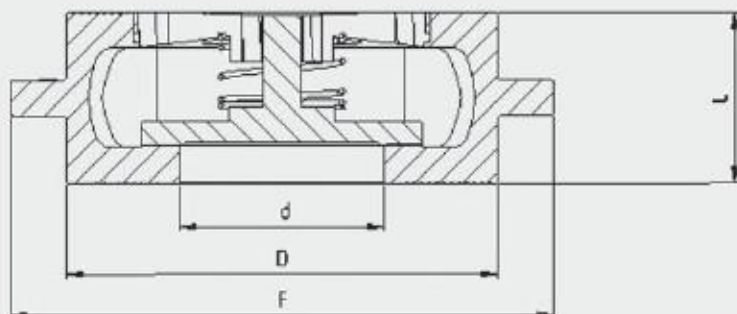


Rakennemitat
Dimensions



DN	Inch	d	D	F	L
15	1/2"	15	43	56	16
20	3/4"	19	53	69	19
25	1"	25	63	76	22
32	1 1/4"	32	75	87	28
40	1 1/2"	38	80	101	31,5
50	2"	47	95	114	40
65	2 1/2"	63	115	136	46
80	3"	77	131	154	50
100	4"	97,5	150	178	60



Max. käyttölämpötila eri tiivistemateriaaleilla:
Max. working temperature in relation to seals:

NBR (Nitrili)	-10	-	+90°C
EPDM	-10	-	+120°C
FPM (Viton)	-10	-	+150°C
PTFE	-10	-	+200°C
Metalli	-10	-	+300°C

Runko/Body:

HST 1.4408 / Stainless steel CF8M

Lautanen/Disc:

HST 1.4408 / Stainless steel CF8M

Jousi/Spring:

HST 1.4571/ Stainless steel AISI 316 Ti

Jousen pidike/Spring cross:

HST 1.4408 / Stainless steel CF8M

Tiiviste/Seal:

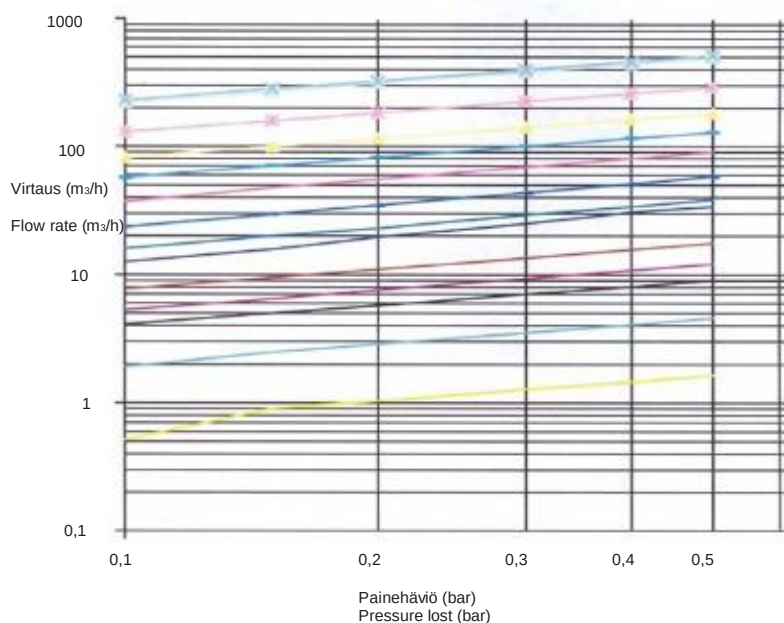
Metalli / metal

Min. avautumispaine
Min. opening pressure

DN	Kv-arvo Kv-value	Avautumispaine virtaussuunnittain Opening pressure at flow direction		
		vaaka	ylös	alas
(mm)	(m³/h)	(mbar)		
15	2	25	30	20
20	7	25	30	20
25	13	25	30	20
32	17	25	30	20
40	23	25	30	20
50	48	25	30	20
65	55	25	30	20
80	83	25	30	20
100	127	25	30	20

Kv-arvon mittaus DIN EN 60534-2-3 mukaisesti
Measurements of fluid flow according to DIN EN 60534-2-3

Painehäviötaulukko
Pressure loss diagram



Painehäviöt mitattu vedellä, 20°C lämpötilassa.
The values in the diagram refer to water at 20°C.