DISCO-CHECK VALVE

903 X

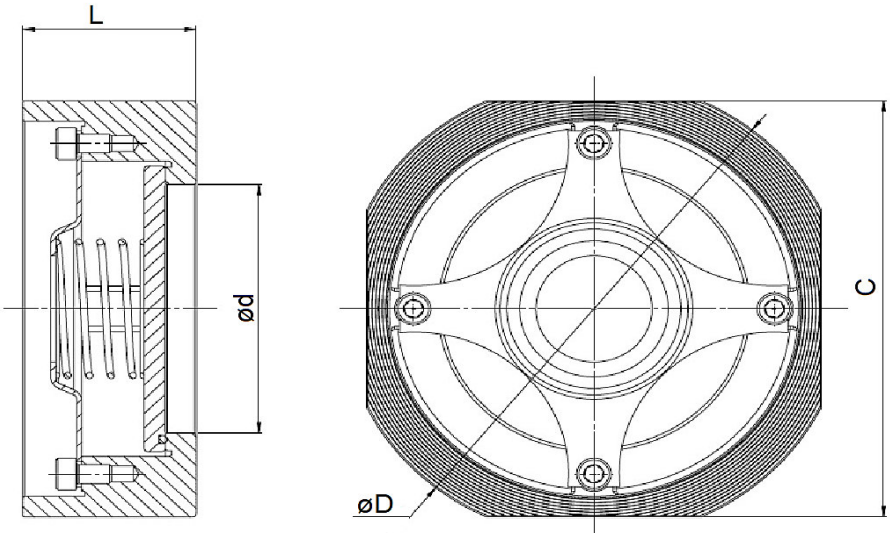
STAINLESS STEEL

Technical Data

Construction:	1-way disc check valve
Design:	horizontal | vertical
Sealing surface:	Acc. to DIN 3202 flange
Flanged connection:	Acc. to DIN EN 1092-1 B1
Face to face dimension:	DIN EN 558, Row 49
Nominal pressure:	Max. 40 bar temperature-dependent
Body material:	Stainless steel 1.4408
Disc:	Stainless steel 1.4408
Spring cross:	Stainless steel 1.4436
Spring:	Stainless steel 1.4436



Art. Nr.	Sealing	Operating temperature
9030	metal	-20°C up to max. +300°C
9032	NBR	-20°C up to max.+100°C
9034	PTFE	-20°C up to max.+250°C



								Opening pressure [mbar]			no
Art. Nr.	DN	ød mm	L mm	øD mm	C mm	weight	Kv-Wert	⟷	↑	↓	spring
903x-04	15	15	16	53	45	0,10 kg	2 m3/h	~ 47	~ 51	~ 44	~ 4
903x-05	20	20	19	63	55	0,16 kg	7 m3/h	~ 44	~ 48	~ 39	~ 4
903x-06	25	25	22	73	65	0,28 kg	13 m3/h	~ 57	~ 61	~ 53	~ 4
903x-07	32	30	28	84	79	0,52 kg	17 m3/h	~ 47	~ 52	~ 41	~ 5
903x-08	40	38	32	94	89	0,70 kg	23 m3/h	~ 38	~ 43	~ 32	~ 5
903x-09	50	47	40	107	99	1,10 kg	48 m3/h	~ 45	~ 52	~ 38	~ 7
903x-10	65	62	46	126	119	1,58 kg	55 m3/h	~ 50	~ 55	~ 44	~ 5
903x-11	80	77	50	145	135	1,78 kg	83 m3/h	~ 31	~ 39	~ 23	~ 7
903x-12	100	96	60	164	155	3,30 kg	127 m3/h	~ 55	~ 65	~ 45	~ 10

11/2026

Measurements, as well as pictures are non-binding. We reserve ourselves changes according to the state of the technology

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DISCO-CHECK VALVE

903 X

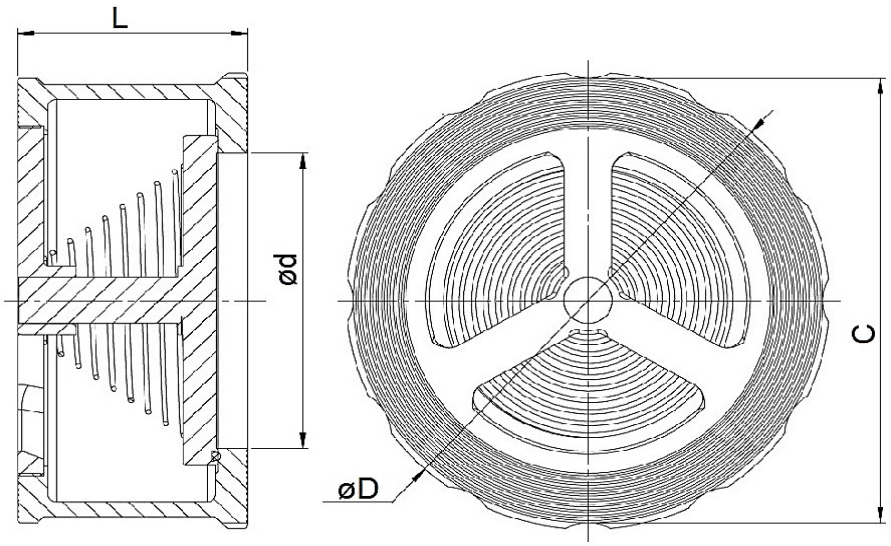
STAINLESS STEEL

Technical Data

Construction:	1-way disc check valve
Design:	horizontal | vertical
Sealing surface:	Acc. to DIN 3202 flange
Flanged connection:	Acc. to DIN EN 1092-1 B1
Medium temperature:	Seal dependent [see table]
Face to face dimension:	DIN EN 558, Row 49
Nominal pressure:	Max. 40 bar temperature-dependent
Body material:	Stainless steel 1.4408
Disc:	Stainless steel 1.4408
Spring cross:	Stainless steel 1.4436
Spring:	Stainless steel 1.4436

Art. Nr.	Sealing	Operating temperature
9030	metal	-196°C up to max. +400°C
9032	NBR	-30°C up to max.+100°C
9034	PTFE	-200°C up to max.+250°C





Art. Nr.	DN	ød mm	L mm	øD mm	C mm	weight	Kv-Wert	Opening pressure [mbar] ↔	Opening pressure [mbar] ↑	Opening pressure [mbar] ↓	no spring ↑
903x-13	125	118,5	90	194	194	8,40 kg	201 m3/h	~ 30	~ 46	~ 14	~ 16
903x-14	150	141	106	220	220	12,40kg	286 m3/h	~ 30	~ 47	~ 13	~ 17
903x-15	200	190	140	294	286	23,90 kg	553m3/h	~ 30	~ 51	~ 9	~ 21

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