

Spare Parts for Valves and Fill Cluster

Type 28203, Type 28206 - Check Disc complete



for Cryogenic-Globe/Check Valves

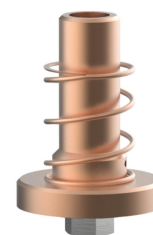
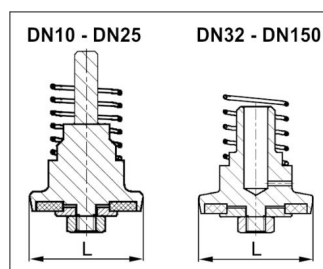
brass check disc CW614N

"cleaned and degreased for oxygen service"

Part No. 28203.X.5000

suitable for:

Type	Nominal size
01301, 01311	DN10 - DN50
01305, 01315, 02401, 02411	DN10 - DN50
01331	DN10 - DN100
01321	DN10 - DN150
01332, 01322, 01335, 01325	DN10 - DN50
03331, 03321	DN25 - DN150
05411, 05412, 05413, 05415	DN10 - DN50
05416	DN10 - DN150
05418	DN25 - DN150



Type 28203.X.5000	Technical data											
Nominal size	DN	10	15	20	25	32	40	50	65	80	100	150
Dimension code	.X.	0100	0150	0200	0250	0320	0400	0500	0650	0800	1000	1500
Disc Ø	L	23	25	30	34.5	42	47	55	73	86	104	155
Weight	ca. kg	0.05	0.07	0.09	0.10	0.15	0.20	0.34	0.48	0.66	1.05	3.28

Dimensions in mm.

for Cryogenic-Globe/Check Valves

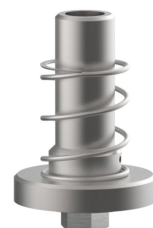
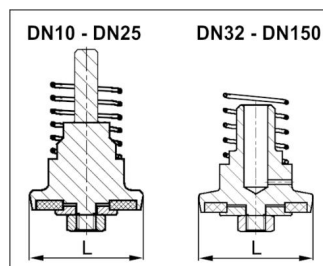
stainless steel check disc 1.4301

"cleaned and degreased for oxygen service"

Part No. 28203.X.0765

suitable for:

Type	Nominal size
01351	DN10 - DN150
01341, 01343	DN10 - DN200
01352, 01342	DN15 - DN50
01355, 01345	DN10 - DN50
03351	DN15 - DN150
03341, 03343	DN15 - DN200



Type 28203.X.0765		Technical data											
Nominal size	DN	10	15	20	25	32	40	50	65	80	100	150	200
Dimension code	.X.	0100	0150	0200	0250	0320	0400	0500	0650	0800	1000	1500	2000
Disc Ø	L	23	25	30	34.5	42	47	55	73	86	104	155	217
Weight	ca. kg	0.05	0.07	0.09	0.10	0.15	0.20	0.34	0.48	0.66	1.05	3.28	9.28

Dimensions in mm.

for Cryogenic-Check Valves

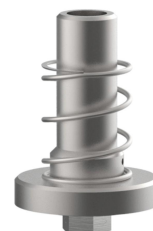
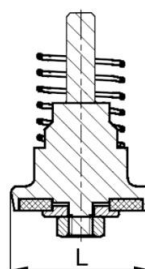
stainless steel check disc 1.4301

"cleaned and degreased for oxygen service"

Part No. 28206.X.0000

suitable for:

Type	Nominal size
05414	DN10 - DN150
05417	DN10 - DN50
05419	DN25 - DN150



Type 28206.X.0000	Technical data											
Nominal size	DN	10	15	20	25	32	40	50	65	80	100	150
Dimension code	.X.	0100	0150	0200	0250	0320	0400	0500	0650	0800	1000	1500
Disc Ø	L	23	25	30	34.5	42	47	55	73	86	104	155
Weight	ca. kg	0.05	0.07	0.09	0.10	0.15	0.20	0.34	0.48	0.66	1.05	3.28

Dimensions in mm.