

Check valve strainer 1102

- Stainless steel
- Male thread $\frac{3}{8}$ " - 4"



Description

Check valve strainer.

Construction

Strainer in stainless steel, mesh see chart.
Connection male thread $\frac{3}{8}$ " - 4"
Spare part to check valve 1100/1103.

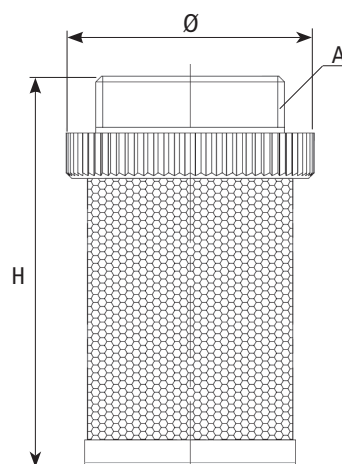
Maintenance

The check valve strainer should be cleaned when needed.

Technical data

Body

Stainless steel AISI 304



Item number	Description	Connection thread A	Diameter Ø	Height H	Mesh µm	Weight (kg per piece)
0511020100	Check valve strainer 1102-10, model 1100, $\frac{3}{8}$ "M	$\frac{3}{8}$ "M	25,5	42	1200	0,01
0511020150	Check valve strainer 1102-15, model 1100, $\frac{1}{2}$ "M	$\frac{1}{2}$ "M	29,5	47	1200	0,01
0511020200	Check valve strainer 1102-20, model 1100, $\frac{3}{4}$ "M	$\frac{3}{4}$ "M	36	57,5	1200	0,01
0511020250	Check valve strainer 1102-25, model 1100, 1"M	1"M	43,5	69	1200	0,03
0511020320	Check valve strainer 1102-32, model 1100, 1 $\frac{1}{4}$ "M	1 $\frac{1}{4}$ "M	50,5	75	1200	0,03
0511020400	Check valve strainer 1102-40, model 1100, 1 $\frac{1}{2}$ "M	1 $\frac{1}{2}$ "M	56,5	83	1200	0,03
0511020500	Check valve strainer 1102-50, model 1100, 2"M	2"M	69	98	1200	0,07
0511020650	Check valve strainer 1102-65, model 1100, 2 $\frac{1}{2}$ "M	2 $\frac{1}{2}$ "M	86	123	2000	0,14
0511020800	Check valve strainer 1102-80, model 1100, 3"M	3"M	102	138	2000	0,19
0511021000	Check valve strainer 1102-100, model 1100, 4"M	4"M	129	153	2000	0,30

All dimensions in millimetres

Subject to technical changes and corrections without notice