

UC-.... - Inline Check Valves

Valve crack pressures: 0.35 and 4.5 bar

Construction:

Steel UNI 5105

Ball and spring:

Chrome finished steel

Retainer:

Nylon

Flow rates:

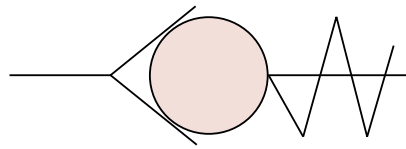
From 20 l/min to 150 l/min.

Max. working pressure:

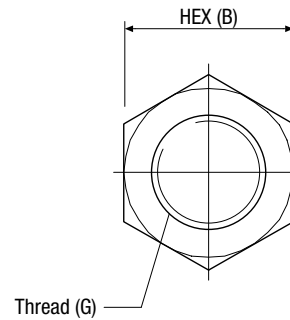
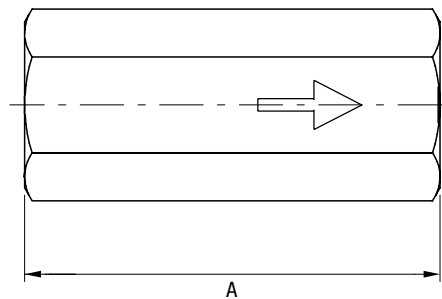
350 bar.

Valve crack pressures:

0.35 and 4.5 bar



Circuit Symbol



Flow l/min	Cracking pressure (bar)	Thread G	A (mm)	B (mm)	Weight kg/1 piece	Order code
20	0.35	1/4	54	19	0.09	UC-2301
30	0.35	3/8	66	24	0.17	UC-2302
50	0.35	1/2	77	30	0.32	UC-2303
100	0.35	3/4	88	36	0.48	UC-2304
150	0.35	1	108	46	0.99	UC-2305
20	4.50	1/4	54	19	0.09	UC-2311
30	4.50	3/8	65	24	0.17	UC-2312
50	4.50	1/2	77	30	0.32	UC-2313
100	4.50	3/4	88	36	0.48	UC-2314
150	4.50	1	108	46	0.99	UC-2315

Pressure Drop Flow Curves

