

Stainless Steel Non-Return Valves

Product Advantages

Demanding Environments

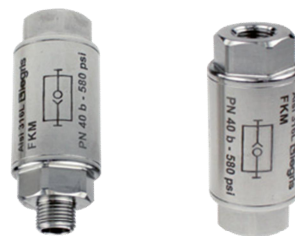
Robust design
Suitable for use with many chemicals or in corrosive environments
Compatible with many fluids

Compact & Versatile

Reduced dimensions
Smooth external surfaces contribute to equipment cleanliness
Flow direction symbol protects against incorrect installation
Hexagonal body to facilitate installation

Regulations

DI: 2002/95/EC (RoHS)
RG: 1907/2006 (REACH)
DI: 97/23/EC (PED)



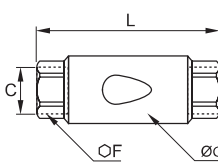
Compatible Fluids	Many fluids		
Working Pressure	0.5 to 40 bar		
Working Temperature	-20°C to +180°C		
Flow Characteristics	Threads	NI/min	Kv
	G1/8	18.88	1.60
	G1/4	19.91	1.69
	G3/8	35.54	3.01
	G1/2	36.50	3.10
	G3/4	65.86	5.59
	G1	92.60	7.86
Cracking Pressure	0.25 bar		

4890

Non-Return Valve, Female BSPP Thread



Stainless steel 316L, FKM



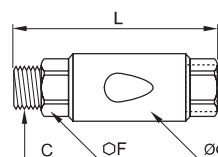
C	DN		F	G	L	kg
G1/8	10	4890 10 10	17	22	50	0.083
G1/4	10	4890 13 13	17	22	50	0.074
G3/8	15	4890 17 17	22	30	67	0.183
G1/2	15	4890 21 21	24	30	71	0.209
G3/4	20	4890 27 27	32	42	84	0.289
G1	25	4890 34 34	38	42	90	0.519

4891

Non-Return Valve, Supply, Male BSPP Thread/Exhaust, Female BSPP Thread



Stainless steel 316L, FKM



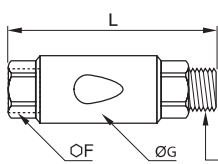
C	DN		F	G	L	kg
G1/8	10	4891 10 10	17	22	56	0.100
G1/4	10	4891 13 13	17	22	58	0.082
G3/8	15	4891 17 17	22	30	75	0.189
G1/2	15	4891 21 21	24	30	79	0.209
G3/4	20	4891 27 27	32	42	84	0.300
G1	25	4891 34 34	38	42	102	0.519

4892

Non-Return Valve, Supply, Female BSPP Thread/Exhaust, Male BSPP Thread



Stainless steel 316L, FKM



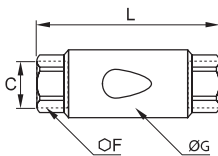
C	DN		F	G	L	kg
G1/8	10	4892 10 10	17	22	56	0.100
G1/4	10	4892 13 13	17	22	58	0.082
G3/8	15	4892 17 17	22	30	75	0.191
G1/2	15	4892 21 21	24	30	79	0.209
G3/4	20	4892 27 27	32	42	84	0.300
G1	25	4892 34 34	38	42	102	0.519

4895

Non-Return Valve, Female NPT Thread



Stainless steel 316L, FKM



C	DN		F	G	L	kg
NPT1/8	10	4895 11 11	17	22	50	0.083
NPT1/4	10	4895 14 14	17	22	54	0.079
NPT3/8	15	4895 18 18	22	30	67	0.197
NPT1/2	15	4895 22 22	24	30	77	0.194

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Nasza firma posiada Certyfikat dla SZJ wg PN-EN ISO 9001:2009

