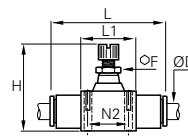
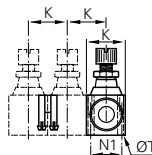


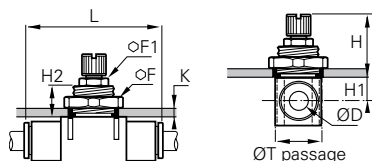
[Click here for CADs, Product Specifications or to Configure Parts Online](#)


7770 In-Line Flow Control Fractional Inch

PART NO. ONE-WAY	PART NO. BI-DIRECTIONAL	ØD IN	DIN MIN	F MM	H MIN MM	H MAX MM	K IN	L IN	L1 IN	N1 IN	N2 IN	ØT IN	W OZ
7770 04 00	7772 04 00	5/32	.12	5	1.15	1.31	.47	1.41	.59	.31	.43	.09	.32
7770 56 00	7772 56 00	1/4	.16	8	1.54	1.74	.66	2.00	.90	.43	.66	.12	1.06
7770 08 00	7772 08 00	5/16	.24	11	1.73	1.97	.73	2.38	1.02	.49	.79	.13	1.66
7770 60 00	—	3/8	.31	14	2.03	2.38	.94	2.87	1.29	.62	1.01	.16	4.06
7770 62 00	—	1/2	.39	14	2.24	2.63	1.09	3.35	1.37	.78	1.07	.16	5.56

7772 In-Line Flow Control Metric Tube

PART NO. ONE-WAY	PART NO. BI-DIRECTIONAL	ØD MM	DIN MIN	F MM	H MIN MM	H MAX MM	K MM	L MM	L1 MM	N1 MM	N2 MM	ØT MM	W KG
7770 04 00	7772 04 00	4	3	5	29.5	33.5	12	15	12	8	11	2.2	.009
7770 06 00	7772 06 00	6	4	8	40.5	44.5	17	51	23	11	17	3.2	.024
7770 08 00	7772 08 00	8	6	11	44	50	60.5	26	18.5	12.5	20	3.2	.047
7770 10 00	—	10	8	14	52	61	76	33	24	16	26	4.2	.103
7770 12 00	—	12	10	14	57.5	67.5	86	35	28	20	27.5	4.2	.138



7776 In-Line Panel Mountable Flow Control Metric Tube

PART NO. ONE-WAY	ØD MM	F MM	F1 MM	H MIN MM	H MAX MM	L MM	W KG
7776 04 00*	4	14	—	21.5	25.5	36	.015
7776 06 00*	6	19	—	27.5	32.5	51	.038
7776 08 00	8	24	11	28.5	34.5	60.5	.047
7776 10 00	10	30	14	29.5	38.5	76	.103
7776 12 00	12	32	14	32	42	86	.138

7000 Joining Clips For In-Line Flow Controls and Mini Ball Valves*

PART NO.	ØD IN	ØD MM	W OZ
7000 00 05	5/32	4	.14
7000 00 05	1/4	6	.14
7000 00 05	5/16	8	.14
7000 00 06	3/8	10	.32
7000 00 06	1/2	12	.32

* Two clips are supplied with flow control.
Order additional clips using the part numbers above.

Fixing Dimensions

PART NO. ONE-WAY	ØD MM	K MAX MM	H1 MM	H2 MM	ØT MM
7776 04 00*	4	6	6.5	11	10.5
7776 06 00*	6	7	7.5	13.5	16.5
7776 08 00	8	7	9	13.5	18.5
7776 10 00	10	7	11.5	13.5	24.5
7776 12 00	12	8	12.5	15.5	27.5

*ultrafine adjustment

WARNING These products can expose you to chemicals including NICKEL, CARBON BLACK, TITANIUM DIOXIDE, or LEAD, which are known to the state of California to cause cancer, and LEAD which is known to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

