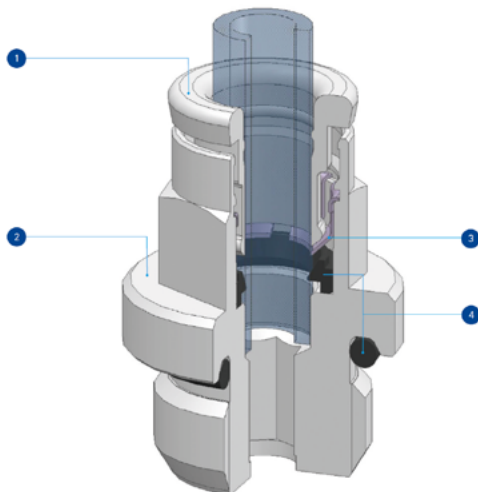


Technical details

Temperature range	-20°C ... +70°C
Pressure range	max. 10 bar
Medium	Filtered, oil-free and dried compressed air according to ISO 8573-1:2010, Class 7:2:4, instrument air, free of aggressive additives. Differing the pressure dew point must be at least 10°C below lowest occurring ambient temperature.

Structure

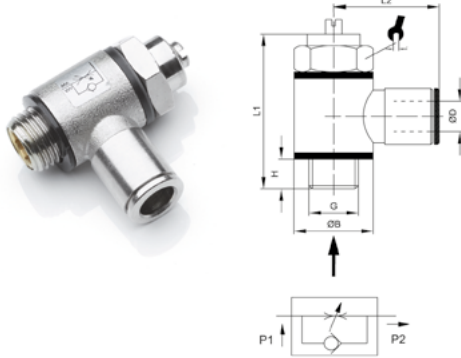


Position	Product description	Material
1	back ring	brass, nickel-plated
2	body	brass, nickel-plated
3	lock claws	stainless steel
4	seals	NBR

Function fittings made of metal

40-M56

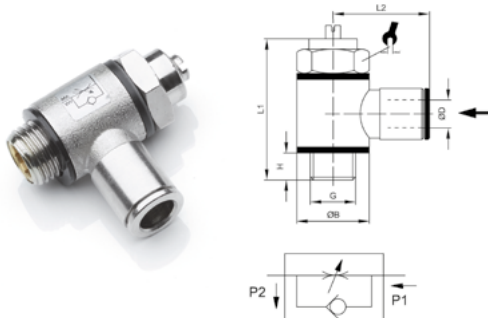
Flow-regulator, outlet
with internal adjusting screw, male thread with O-ring



Model-no.	G	øD	øB	H	L1	L2	SW
40-M56-M54	M5	4	SW9	4	25.5	20	8
40-M56-M56	M5	6	SW9	4	25.5	21.5	8
40-M56-184	G1/8	4	14	5	32	21	14
40-M56-186	G1/8	6	14	5	32	23	14
40-M56-188	G1/8	8	14	5	32	24.5	14
40-M56-146	G1/4	6	18	6	37	24	17
40-M56-148	G1/4	8	18	6	37	26	17
40-M56-1410	G1/4	10	18	6	37	27	17
40-M56-1412	G1/4	12	18	6	37	28.5	17
40-M56-388	G3/8	8	21	6.5	46	27.5	20
40-M56-3810	G3/8	10	21	6.5	46	28.5	20
40-M56-3812	G3/8	12	21	6.5	46	29.5	20

40-M57

Flow-regulator, inlet
with internal adjusting screw, male thread with O-ring

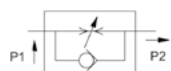
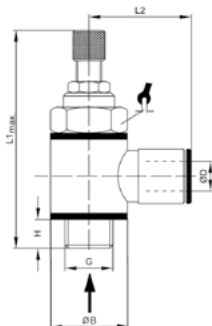


Model-no.	G	øD	øB	H	L1	L2	SW
40-M57-M54	M5	4	SW9	4	25.5	20	8
40-M57-M56	M5	6	SW9	4	25.5	21.5	8
40-M57-184	G1/8	4	14	5	32	21	14
40-M57-186	G1/8	6	14	5	32	23	14
40-M57-188	G1/8	8	14	5	32	24.5	14
40-M57-146	G1/4	6	18	6	37	24	17
40-M57-148	G1/4	8	18	6	37	26	17
40-M57-1410	G1/4	10	18	6	37	27	17
40-M57-1412	G1/4	12	18	6	37	28.5	17
40-M57-388	G3/8	8	21	6.5	46	27.5	20
40-M57-3810	G3/8	10	21	6.5	46	28.5	20
40-M57-3812	G3/8	12	21	6.5	46	29.5	20

Function fittings made of metal

40-M56-H
Flow-regulator, outlet

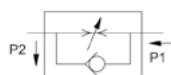
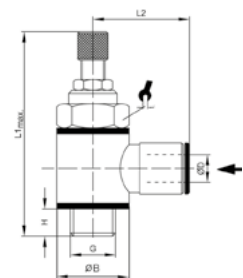
with external adjusting screw, male thread with O-ring



Model-no.	G	ØD	ØB	H	L1 _{max}	L2	SW
40-M56-H-184	G1/8	4	14	5.5	49	21	14
40-M56-H-186	G1/8	6	14	5	49	23	14
40-M56-H-188	G1/8	8	14	5	49	24.5	14
40-M56-H-146	G1/4	6	18	6	56.5	24	17
40-M56-H-148	G1/4	8	18	6	56.5	26	17
40-M56-H-1410	G1/4	10	18	6	56.5	27	17
40-M56-H-1412	G1/4	12	18	6	56.5	28	17
40-M56-H-388	G3/8	8	21	7.5	63	27.5	20
40-M56-H-3810	G3/8	10	21	7.5	63	28.5	20

40-M57-H
Flow-regulator, inlet

with external adjusting screw, male thread with O-ring



Model-no.	G	ØD	ØB	H	L1 _{max}	L2	SW
40-M57-H-184	G1/8	4	14	5.5	49	21	14
40-M57-H-186	G1/8	6	14	5	49	23	14
40-M57-H-188	G1/8	8	14	5	49	24.5	14
40-M57-H-146	G1/4	6	18	6	56.5	24	17
40-M57-H-148	G1/4	8	18	6	56.5	26	17
40-M57-H-1410	G1/4	10	18	6	56.5	27	17
40-M57-H-1412	G1/4	12	18	6	56.5	28	17