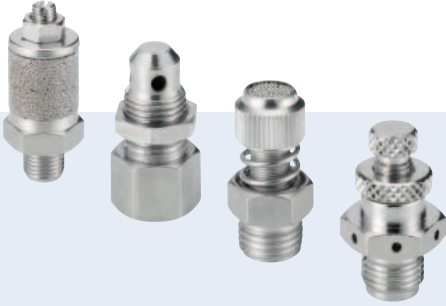


Restrictor and restrictor silencer



- For direct mounting on consumer
- With integrated silencer
- Compact construction

Restrictor silencer is used to reduce the noise level and throttling/restriction of the exhaust compressed air on pneumatic valves.

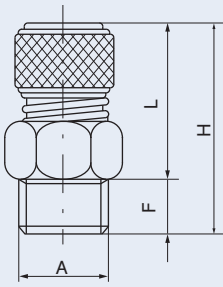
Technical data	
Pressure ¹⁾	P _{max} 12 bar
Temperature	-10°C to +80°C
Material	Brass
Mediums	Air, neutral gases

¹⁾ Pressure values [bar]: Overpressure with respect to atmospheric pressure

i Further versions on request

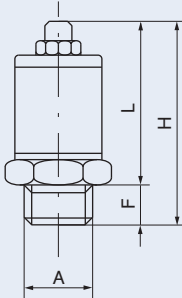
Ordering chart

Restrictor silencer, brass



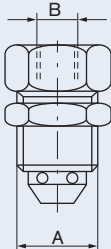
A	F [mm]	L [mm]	H [mm]	Packing unit [part]	Item no.
1/8	6	20 - 22	26 - 28	1	783 316
1/4	8	22 - 24	30 - 32	1	783 317
3/8	10	25 - 28	35 - 38	1	783 318
1/2	11	26 - 29	36 - 39	1	783 319
3/4	12	32 - 37	45 - 50	1	783 320
1	12	32 - 37	45 - 50	1	783 321

Restrictor silencer, brass, cylindrical



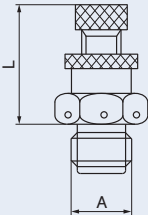
A	F [mm]	L [mm]	H [mm]	Packing unit [part]	Item no.
M5	3,5	13 - 18	16 - 21	1	783 322
G 1/8	8	30 - 36	38 - 44	1	783 323
G 1/4	9	30 - 36	39 - 45	1	783 324
G 3/8	10	33 - 50	43 - 60	1	783 325
G 1/2	11	33 - 50	48 - 61	1	783 326
G 3/4	11	56 - 80	68 - 92	1	783 327
G 1	11	56 - 80	68 - 92	1	783 328

Restrictor, brass, nickel-plated, with exhaust air connection



A	B	Packing unit [part]	Item no.
G 1/8	G 1/8	10	783 329
G 1/4	G 1/8	10	783 330
G 3/8	G 1/4	1	783 331
G 1/2	G 1/4	1	783 332

Restrictor, brass, nickel-plated, free bleed-off



A	L [mm]	Packing unit [part]	Item no.
G 1/8	22	10	783 333
G 1/4	18	10	783 334

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