SILENCERS

Application

• Used for suppressing the noise of air release, applied to exhausted port of machine.

Feature

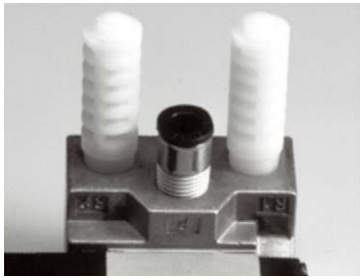
• Excellent noise suppression effect.
• Several options of materials (Brass, Stainless Steel, Plastic, Al).
• High durabiLity and wide appLications.
• Compact design is suitable for installing in confined space.





Case In Use

• Applied to exhausted port of machine.
• Sintering Silencer for anti-corrosion & high temperature place and ST Silencer for superior silence & contaminated place.



Product Code System

SL 01
① ②

① Type
② Thread Size

Thread Size	Metric Thread	Tape Paralle Thread								
Code	M5	01	02	03	04	06	08	10	12	16
Size	M5	R1/8	R1/4	R3/8	R1/2	R3/4	R1	R1 1/4	R1 1/2	R2

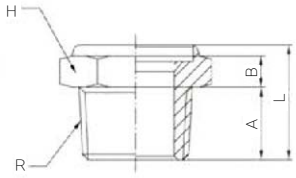
Thread Size	Tape Paralle Thread					
Code	G01	G02	G03	G04	G06	G08
Size	G1/8	G1/4	G3/8	G1/2	G3/4	G1

⚠ CAUTION

- Be sure to read the "Common Precautions" and "Using Precautions of Fitting Series" (P14) before using.
- Replace silencer after moderate use.
- Seal with Teflon, failure to do so will cause air leakage.
- Clean regularly to maintain good air release efficiency.
- Fastening the thread by force will cause damage on the body.

SM





▶Application : Hydraulic & Pneumatic equipment, Water Purifier, Automobile parts, Water Ionizer, Water Heater, Tooling, etc.

▶Material : BRASS

▶Feature : • Silencer with Brass Sintering which is not burn is strong in heat and high pressure. Easy to install it in the defined space, due to compact height.

(mm)

CODE	MODEL	R	A	B	L	H	W.G(g)	Q'ty/Inbox
512320000001	SM M5	M5	4	3	8.5	8	1	100
512320000002	SM 01	R⅛	7	3.5	11.5	12	5.5	100
512320000003	SM 02	R¼	9.5	4	15	15	10.5	100
512320000004	SM 03	R⅜	10.5	5	17	19	17	50
512320000005	SM 04	R½	12	6	20	22	29	25
512320000006	SM 06	R¾	12	6.5	20.5	27	40	25
512320000007	SM 08	R1	14.5	7	24.5	36	75	15