

⚠ Safety instructions for this product

Safety instructions, Common safety instructions for each product category and Detailed safety instructions for each product are in the end of this catalog and our website.

Model Designation (Example)



(1) Silencer

(2) Type

Code	R	M (U)	T
Type	Taper thread type	Metric (UNF) thread type	Push-in fitting type

(3) Connection type and size

■ Taper pipe male thread (R)

Code	01	02	03	04	N1	N2	N3	N4
Size	G1/8B	G1/4B	G3/8B	G1/2B	NPT1/8	NPT1/4	NPT3/8	NPT1/2
Installation thread size	Rc1/8	Rc1/4	Rc3/8	Rc1/2	NPT1/8	NPT1/4	NPT3/8	NPT1/2

■ Metric male thread (M)

Code	5	6	10
Size	M5×0.8	M6×1	M10×1

■ Unified thread (U)

Code	10
Size	10-32UNF

■ Tube dia. (øD)

Code	mm size (mm)			inch size (inch)		
	4	6	8	5/32	1/4	5/16
Tube O.D.	ø4	ø6	ø8	ø5/32	ø1/4	ø5/16

Characteristics

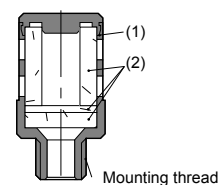
- Reduce exhaust noise from exhaust port.
- Excellent silencing effect and long life.
- Selection from 4 types.

Specifications

Fluid medium	Air
Operating pressure range	0 to 0.9 MPa
Operating temp. range	0 to 60°C (No freezing)

Sectional drawing

Taper pipe male thread: SR



No.	Parts	Material
(1)	Resin body	PBT
(2)	Element	PVF

* The gasket of metric or unified thread is made of SUS304 + NBR.

RoHS2 (2011/65/EU+EU2015/863) compliant

Type	Model code	Silencing effect (dB)	Type	Model code	Silencing effect (dB)	Type	Model code	Silencing effect (dB)
Taper thread type SR 	SR01	25	Metric (UNF) thread type SM (U) 	SM5	20	Push-in fitting type ST 	ST4	20
	SR02	30		SM6	20		ST6	20
	SR03	20		SM10	25		ST8	20
	SR04	25		SU10	20		ST ⁵ / ₃₂	20
	SRN1	25					ST ¹ / ₄	20
	SRN2	30					ST ⁵ / ₁₆	20
	SRN3	20						
	SRN4	25						

CAD data is available at PISCO website.

Packaging specifications
1 pc. /bag