

Metal Silencer

Uses

- Metal filter can be used even at high temperatures and high pressures. Resistant to impact.
- Product used throughout the industry because it is easy to connect, including welding.

Features

- Excellent in noise reduction and filtering under dry conditions.

Specifications

	STBM5	STB01	STB02	STB03	STB04	STB06	STB08
Max. operating pressure	15kgf/cm ² /220PSI						
Operating temperature range	0~80°C(32~176°F)						
Flow rate	250	300	320	340	370	400	420

CAUTIONS

- Be sure to note the safety precautions, the classification method of warning signs (p.25), and common precautions of fitting products before using them.
- If the element has become clogged by dust and foreign substances when used for a long time, exhaust resistance may increase. This may adversely affect system performance, including silencing. Replace periodically to prevent from occurring.
- Material is plastic so Teflon coating not applied on the screw thread. Applying Teflon tape before installing will be effective in preventing air leakage.

WARNINGS

- Made of plastic, so forced fastening of the screw may damage the body. Please be careful in assembling.
- Please replace product periodically to prevent damage to the device.

STB



T

MODEL(T)

Thread R

STB(B)-M5	STB(V)-M5
STB(B)-01	STB(V)-01
STB(B)-02	STB(V)-02
STB(B)-03	STB(V)-03
STB(B)-04	STB(V)-04
STB(B)-06	STB(V)-06
STB(B)-08	STB(V)-08

STB(V)



T

Product
model name

STC



MODEL(T)

Thread R

STC-01
STC-02
STC-03
STC-04