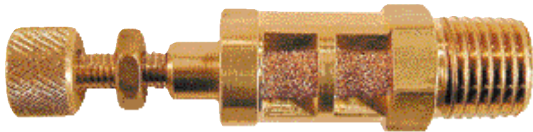


Speed Control Mufflers

When installed in the exhaust port of a pneumatic device, the muffler-speed control governs air flow accurately, while effectively reducing exhaust noise. Eliminates the need for a separate speed control, air muffler and the required additional piping. Often used in conjunction with pneumatic valves.



FEATURES

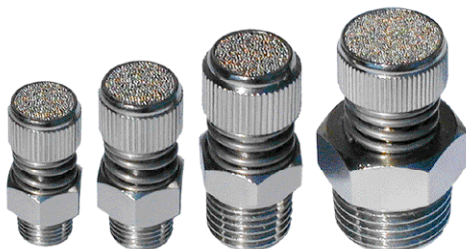
- ♦ Speed control and noise reduction in one compact unit.
- ♦ Brass body with sintered bronze element.
- ♦ Knurled knob for easy adjustment.
- ♦ Lock nut prevents adjustment changes due to vibration.
- ♦ Brass stem is non-removable.

Ordering Information:

Size	Model
1/8" MPT	MF101S
1/4" MPT	MF102S
3/8" MPT	MF103S
1/2" MPT	MF104S

Adjustable Flow Mufflers

When installed in the exhaust port of a pneumatic tool and/or valve, the Adjustable Flow Mufflers allow an operator to closely regulate the speed of the equipment, while at the same time reducing noise created by air exhaust. Additionally, these mufflers allow for easy, one-handed flow adjustment, and their nickel-plated brass construction not only easily withstands harsh environments, but also provides equipment with a finished, "dressed" look. Excellent for OEM applications.



FEATURES

- ♦ Enable close regulation of the speed of pneumatic equipment.
- ♦ Will maintain adjusted exhaust level, even under vibrating conditions.
- ♦ Easy, one-handed operation.
- ♦ Nickel-plated brass construction is durable, yet attractive.
- ♦ 40 micron element.

Ordering Information:

Size	Model
1/8" NPT	RM18
1/4" NPT	RM28
3/8" NPT	RM38
1/2" NPT	RM48

SPECIFICATIONS

	RM18	RM28	RM38	RM48
Weight (lbs.)	0.036	0.059	0.116	0.160
Height Closed	1.12"	1.25"	1.50"	1.54"
Height Open	1.18"	1.35"	1.58"	1.62"
Flow at 125 PSI	0-11	0-14	0-20	0-20