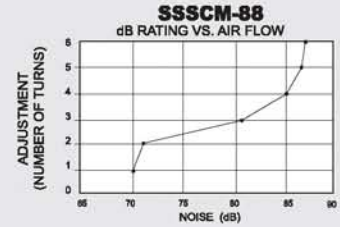
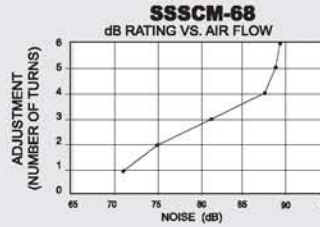
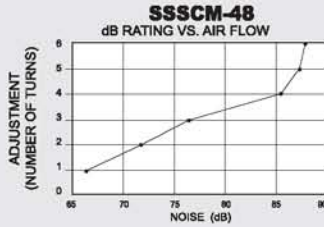
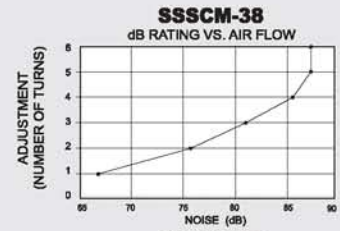
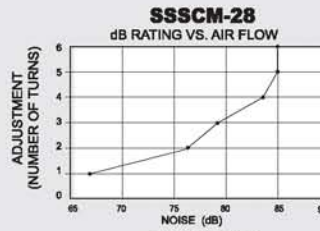
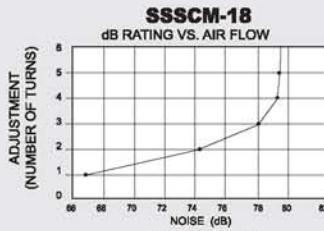


SOUND CHARACTERISTICS VS ADJUSTMENT - STAINLESS STEEL SPEED CONTROL MUFFLER

INLET PRESSURE = 100 PSIG



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*All tests are performed by Consolidated Laboratories, Inc.

SPBM MUFFLER *with flow adjustment*

SPBM-SERIES

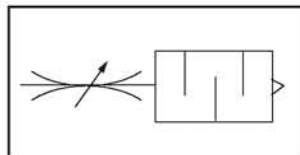


SPBM-Series muffer utilizes our very popular BM-Series muffer modified to fit with an external flow adjustment screw.

The external flow adjustment screw accurately varies orifice opening from closed to full flow as required. The final position is then lock in place by the lock nut.

Unit should be mounted in a protective position free from excessive vibration. Use wrench on hex head to tighten unit to the device. All units contains 40-micron filter element.

Symbol



HOW TO ORDER

SPBM — □ □
 Speed Control BM Connection
 18=1/8", 28=3/4"
 38=3/8", 48=1/2"

SPECIFICATIONS

ITEM	MODEL	SPBM-18	SPBM-28	SPBM-38	SPBM-48
CONNECTION	NPT	1/8"	1/4"	3/8"	1/2"
OVERALL LENGTH	IN.	1-37/64"	2-3/32"	2-33/64"	3-1/32"
HEX	IN.	7/16"	9/16"	11/16"	7/8"
MATERIAL	BODY	BRASS			
	ELEMENT	SINTERED BRONZE (40 micron)			
MAX OPERATING PRESSURE		300 PSI (21.1kg/cm ²)			
OPERATING TEMPERATURE		35~ 300°F (1.6~ 149°C)			
WEIGHT APPROX.	OZ.	0.40	0.80	1.52	2.48
UNIT PACK	EA.	5	5	5	5