

# SSSCM-Series Stainless Steel Speed Control Muffler

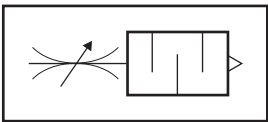
SSSCM-Series stainless steel speed control muffler provides infinite variation of air flow control at an acceptable sound level on the exhaust ports of air valves or single acting cylinder with complete safety. They are constructed with 300-Series stainless steel materials and therefore resistant to atmospheric corrosion, foodstuffs, sterilizing solutions, many organic chemicals, dyestuffs and a wide variety of inorganic chemicals.

An external adjustment screw accurately varies orifice opening from closed to full flow as required. The final position can then be locked in place by the jam nut. The surrounding sleeve of stainless steel element reduces exhaust air noise. And it is protected by the integral stainless steel shroud/cage.

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 contain 70 micron filter element.



## SYMBOL



## HOW TO ORDER

<b>SSSCM</b>	—	<input type="checkbox"/>	<input type="checkbox"/>
<b>Stainless Steel</b>	<b>Connection (NPTM)</b>		
<b>Speed Control</b>	18 = 1/8", 28 = 1/4"		
<b>Muffler</b>	38 = 3/8", 48 = 1/2"		
	68 = 3/4", 88 = 1"		



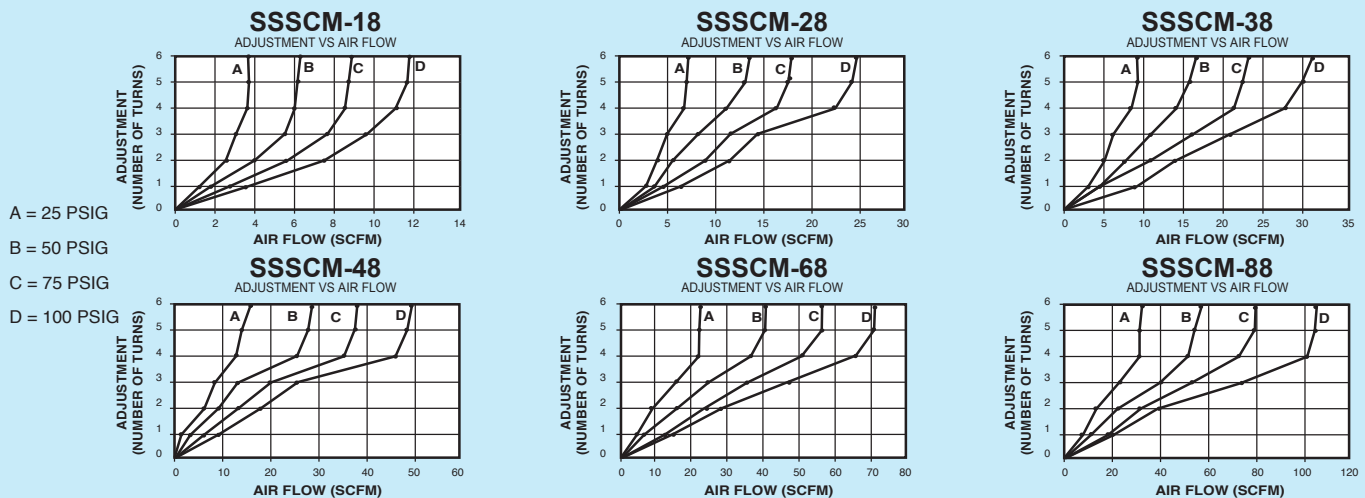
## California Proposition 65 Warning

**WARNING:** This product can expose you to chemicals, including lead, which is known to the state of California to cause Cancer, Birth Defects or other reproductive harm. For more information go to [www.p65warnings.ca.gov](http://www.p65warnings.ca.gov)

## SPECIFICATIONS

ITEM	MODEL	SSSCM-18	SSSCM-28	SSSCM-38	SSSCM-48	SSSCM-68	SSSCM-88
CONNECTION	NPTM	1/8"-27	1/4"-18	3/8"-18	1/2"-14	3/4"-14	1"-11.5
OVERALL LENGTH	IN.	1-17/32"	1-59/64"	2-1/16"	2-25/64"	2-27/32"	3-1/16"
HEX	IN.	1/2"	9/16"	43/64"	7/8"	1-1/16"	1-3/8"
MATERIAL	BODY	SUS303 STAINLESS STEEL					
	ELEMENT	SUS316 STAINLESS STEEL (70 micron)					
MAX OPERATING PRESSURE		300 PSI (21.1 kg/cm <sup>2</sup> )					
OPERATING TEMPERATURE		35°~392°F (1.6°~200°C)					
WEIGHT (APPROX.)	OZ.	0.63	1.03	1.63	2.91	4.85	7.81
UNIT PACK	EA.	5	5	2	2	1	1

## FLOW CHARACTERISTICS VS ADJUSTMENT - STAINLESS STEEL SPEED CONTROL MUFFLER



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