

## Sintered Bronze Muffler - Filters

Meet OSHA requirements for noise reduction



SINTERED BRONZE MUFFLER/FILTER				ORDER INFORMATION	
PIPE THREAD	OVERALL LENGTH	HEX	REFERENCE	STOCK NUMBER	PRICE
1/8	59/64	7/16	BM-18	8L00010	5.60
1/4	1 - 19/64	9/16	BM-28	8L00020	5.80
3/8	1 - 37/64	11/16	BM-38	8L00030	8.00
1/2	1 - 27/32	7/8	BM-48	8L00040	10.50
3/4	2 - 3/16	1 - 3/16	BM-68	8L00050	13.80
1	2 - 57/64	1 - 3/8	BM-88	8L00060	19.70

### GENERAL INFORMATION

Muffler-filters reduce air exhaust noises with minimum flow restriction. They protect valves, impact wrenches, screw drivers and other air tools by preventing dirt and other matter from entering the system.

### APPLICATION

Muffler-filters are used to control noise when installed in valve exhaust ports.

## Muffler Speed Controls



SPEED CONTROL				ORDER INFORMATION		
PIPE THREAD	LENGTH (OPEN)	HEX	MAX. ADJ. FLOW SCFM	REFERENCE	STOCK NUMBER	PRICE
1/8	1 - 1/2	1/2	30	SCM-18	8L00100	9.40
1/4	1 - 11/16	9/16	50	SCM-28	8L00110	10.80
3/8	1 - 11/16	11/16	70	SCM-38	8L00120	13.00
1/2	2	7/8	100	SCM-48	8L00130	14.90

### GENERAL INFORMATION

Muffler-Speed Controls meter exhaust and control cylinder piston speeds throughout a wide range. Brass and bronze construction.

### APPLICATION

Installed in valve exhaust ports, they control cylinder piston speed and exhaust noise level.

## Breather Vents



BREATHER VENT				ORDER INFORMATION	
PIPE THREAD	OVERALL LENGTH	HEX	REFERENCE	STOCK NUMBER	PRICE
1/8	1/2	7/16	BV-18	8L00200	3.60
1/4	11/16	9/16	BV-28	8L00210	4.10
3/8	53/64	11/16	BV-38	8L00220	4.90
1/2	15/16	7/8	BV-48	8L00230	6.10

### GENERAL DESCRIPTION

Non-corrosive. NOTE. These are Breather Vents, not exhaust mufflers.

### APPLICATION

These muffler-filters are useful where space is a problem and/or to prevent contamination for vacuum relief or pressure equalization in gear boxes, oil tanks, reservoirs, etc.

**GRAND RAPIDS**

TOLL FREE 1-800-968-0188  
PHONE: (616) 949-8844  
FAX: (616) 949-6598

**KALKASKA**

TOLL FREE 1-800-355-4338  
PHONE: (616) 258-4338  
FAX: (616) 258-2696