

## PNEUMATIC ACCESSORIES

### BRASS MUFFLERS

Materials:

Body: Brass

Element: Sintered Bronze

Max Operating Pressure: 300PSI

Temperature: 35° to 300°F

• Application: Designed to diffuse Air & Muffler noise to acceptable levels within OSHA noise requirements.

• Used on exhaust ports, valves, cylinders and air tools.

• Construction: Porous sintered bronze 40 micron filter element secured to a brass body



Part #	Size	List Price
300-020	10/32"	2.57
300-021	1/8"	2.54
300-022	1/4"	4.02
300-023	3/8"	5.39
300-024	1/2"	7.83
300-026	3/4"	15.95
300-028	1"	43.95

40 Micron element

### STAINLESS MUFFLERS



Materials:

Body: 303 Grade Stainless Steel

Element: 316 Grade Stainless Steel

Max Operating Pressure: 300PSI

Temperature: 35° to 392°F

Part #	Size	List Price
300-031	10/32"	18.15
300-032	1/8"	21.23
300-033	1/4"	19.44
300-034	3/8"	22.04
300-035	1/2"	32.80
300-036	3/4"	91.67
300-037	1"	121.02

### BRASS BREATHER VENT



Materials:

Body: Brass

Element: Sintered Bronze

Max Operating Pressure: 150PSI

Temperature: 35° to 300°F

• Application: Prevents Dirt and Foreign Particles from Entering Ports Open to Atmosphere. Typically used on Acting Cylinders

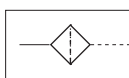
• Additional Use is Vacuum Relief or Pressure Equalization on Storage Vessels or Tanks

• Construction: Porous Sintered Bronzed 40 Micron Filter Element Secured to a brass body

Part #	Size	List Price
300-000	10-32"	3.72
300-001	1/8"	2.41
300-002	1/4"	3.55
300-003	3/8"	4.38
300-004	1/2"	5.87
300-006	3/4"	16.36
300-008	1"	31.63

40 Micron element

### STAINLESS BREATHER VENT



Materials:

Body: 303 Grade Stainless Steel

Element: 316 Grade Stainless Steel

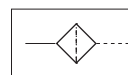
Max Operating Pressure: 150PSI

Temperature: 35° to 390°F

Part #	Size	List Price
300-014	1/8"	11.73
300-015	1/4"	16.46
300-017	3/8"	24.82
300-018	1/2"	29.72
300-019	3/4"	77.01
300-007	1"	108.98

## MUFFLERS/ VENTS

### PRESSURE SNUBBER



Materials:

Body: Brass

Element: Sintered Bronze

Max Operating Pressure: 9000PSI

Temperature: 35° to 300°F

• Applications: Protect pressure instruments from sudden pressure surges and fluctuations providing more accurate gauge readings

• Construction: Solid brass housing with porous bronze element

• Can be used for mini in-line filters

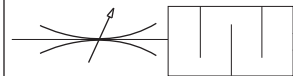
• 5 different porosity elements per package, allows each user to adjust snubbing capacity for the specific application

Part #	Size	Porosity	List Price
28-354	1/4"	40 um	19.17
28-353	1/4"	30 um	16.24
28-352	1/4"	25 um	14.95
28-351	1/4"	20 um	16.24
28-350	1/4"	10 um	16.24

#### Recommended Element Porosity Rating

Rating	Color	Recommended Application
40 um	None	Viscous Fluids (over 500 ssu)
30 um	Black	Med. Type Oils (225 to 500 ssu)
25 um	Brown	Water & LT. Oils (30 to 25 ssu)
20 um	Green	Low Viscosity Fluids (under 30 ssu)
10 um	Red	
5 um	Purple	Air and Other Gases

### SPEED CONTROL VALVE



Materials:

Body: Brass

Element: 40 Micron Sintered Bronze

Max Operating Pressure: 300PSI

Temperature: 35° to 300°F

• Application: Provide infinite variation of metering air flow at acceptable sound levels on air valve exhaust ports with complete safety

• The speed of an operating cylinder or air tool may be increased or decreased with the adjusting screw, the final position is locked in place by a lock nut

• Objectionable exhaust air noise is eliminated by the surrounding sleeve - 40 µm sintered bronze

• Brass Body

• Max operating pressure: 300PSI

• Operating temperature: 35° F to 300° F

Part #	Size	List Price
940-800	1/8"	9.04
940-801	1/4"	10.63
940-803	3/8"	15.05
940-804	1/2"	19.38
940-805	3/4"	35.77
940-806	1"	58.11