1/2" Stainless Steel Series Air Exhaust Muffler

U328005



Image for illustration only

Description

The Stainless Steel Series Air Exhaust Muffler fits onto the exhaust port of pneumatic valves, cylinders and air-operated equipment to cut exhaust noise. A stainless steel body and stainless steel tie rods carry a cellulose fibre and steel element, which disperse discharging air through a 360 degree pattern with minimal back pressure. Stainless construction suits sites where an aluminium and steel muffler is not preferred. It is recommended for general purpose air exhaust duties at pressures up to 125 psi (8.6 bar). This model has a 1/2" BSP connection and a rated flow of 256 scfm at 90 psi.

Features

- Stainless steel body and tie rods
- High flow capacity with minimal back pressure
- Peripheral openings disperse exhaust air evenly over 360 degrees to reduce exhaust noise
- Compact design for installations where space is limited

Applications

- Air cylinders, valves and air tools
- Hoists, clutches and other air-operated devices
- Tank breathers

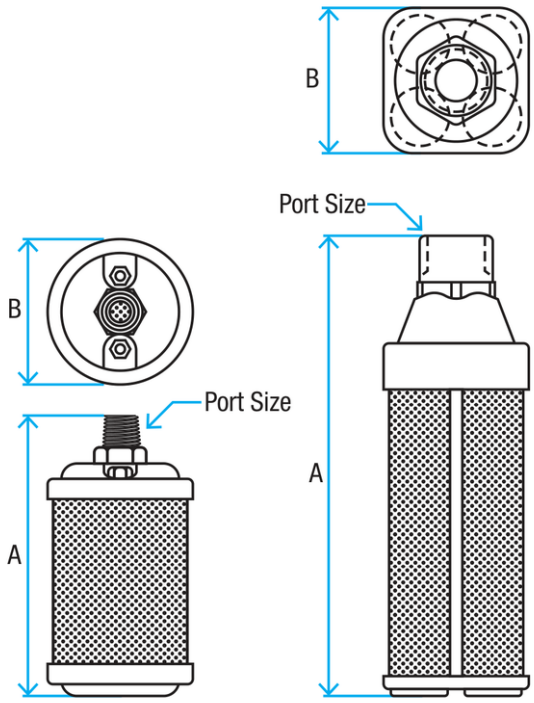
Specifications

Ultramax Product Code	U328005
Port Size	1/2" BSP
Flow (scfm @ 90 psi)	256
Maximum Working Pressure	125 psi (8.6 bar)
Materials	Stainless steel body, stainless steel tie rods and lock nuts, cellulose fibre / steel element
Replacement Element	U911005

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Technical Drawing



Dimensions in mm

A (Overall Length) (mm)	152
B (Diameter / Width) (mm)	80