3/8" High Pressure Stainless Steel Series Air Exhaust Muffler

U329000

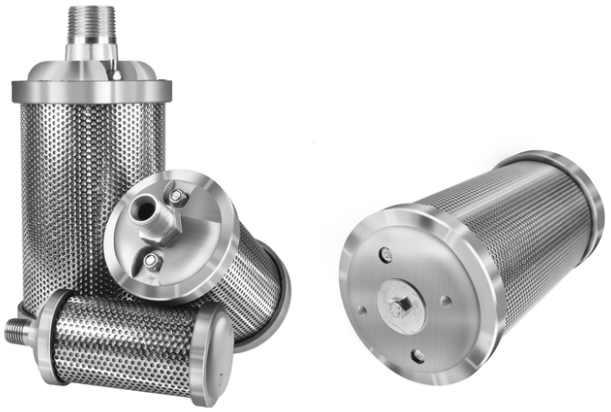


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Description

The High Pressure Stainless Steel Series Air Exhaust Muffler is built for high pressure exhaust duties where stainless construction is required. Each unit is custom-made to the customer's required pressure, up to 80 bar, so flow varies with the build. A stainless steel body and tie rods carry a cellulose fibre and steel element, with a relief valve in the base, and discharging air disperses through a 360 degree pattern to reduce exhaust noise. This model has a 3/8" BSP connection.

Features

- Made to order for the required working pressure, up to 80 bar
- Relief valve on the base
- Stainless steel body and tie rods
- Peripheral openings disperse exhaust air evenly over 360 degrees to reduce exhaust noise

Applications

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

Specifications

Ultramax Product Code	U329000
Port Size	3/8" BSP
Working Pressure	Above 12 bar, made to order up to 80 bar
Flow	Variable, made to order
Materials	Stainless steel body, stainless steel tie rods and lock nuts, cellulose fibre / steel element
Replacement Element	U911000

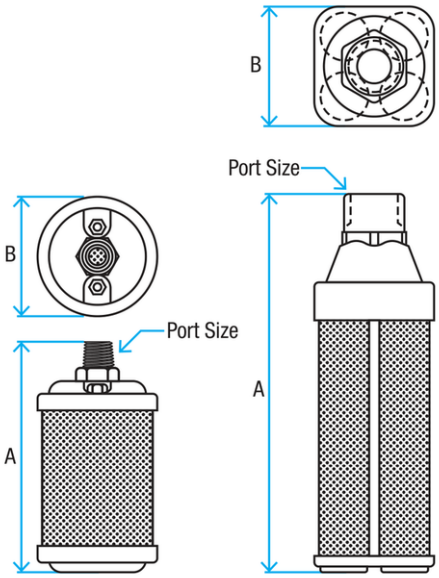
Made to order: the required working pressure, up to 80 bar, and the flow must be specified at the time of ordering.

Alternative brass safety relief valves may be fitted at set pressures.

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Technical Drawing



Dimensions in mm

A (Overall Length) (mm)	130
B (Diameter / Width) (mm)	66