# 1/4" Steam Series Exhaust Muffler

**U124002**



Image for illustration only

## Description

The Steam Series Exhaust Muffler reduces noise from steam exhaust outlets during boiler start-up and testing. It is a lower-cost muffler for temporary duty and is not designed for permanent installation on boilers. Corrosion-resistant materials and epoxy-coated end caps suit high-alkali conditions, and the replaceable element can be reused. It is rated to 125 psi (8.6 bar). This model has a 1/4" BSP connection and a rated flow of 84 scfm.

## Features

- For boiler start-up and testing, temporary duty
- Corrosion-resistant materials with epoxy-coated end caps for high-alkali conditions
- Replaceable element for reuse
- Peripheral openings disperse exhaust evenly over 360 degrees to reduce exhaust noise

## Applications

- Boiler start-up and testing
- Low-pressure food processing and similar applications

## Specifications

| | |
|---|---|
| Ultramax Product Code | U124002 |
| Port Size | 1/4" BSP |
| Flow (scfm) | 84 |
| Maximum Working Pressure | 125 psi (8.6 bar) |
| Materials | Corrosion-resistant materials, epoxy-coated end caps |

Not designed for permanent installation on boilers. Do not use where pressure exceeds 125 psi (8.6 bar).

Maximum temperature is not stated by the source. Confirm temperature suitability with Ultramax Systems before ordering.

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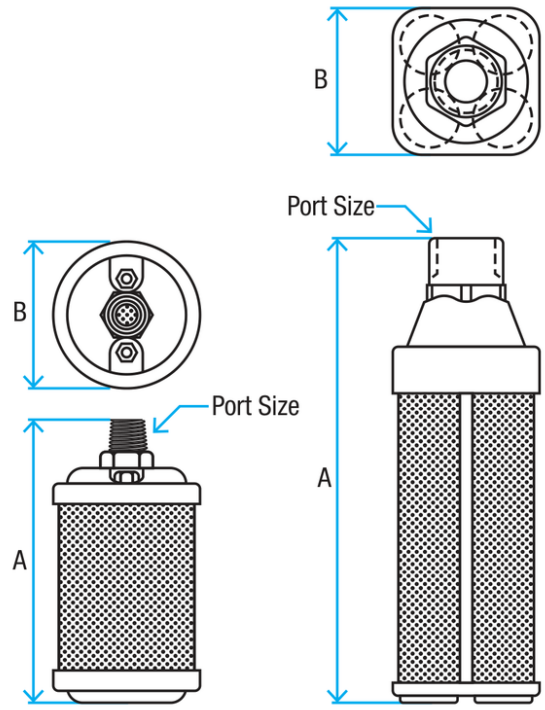
## Technical Drawing




Dimensions in mm

| | |
|---|---|
| A (Overall Length) (mm) | 111 |
| B (Diameter / Width) (mm) | 47 |