

# Pneumatic Exhaust Silencer

This pneumatic silencer is designed to reduce noise levels in pneumatic systems. Constructed from durable brass, it features a porous bronze filter element for effective sound dampening.



## ADDITIONAL IMAGES



## Product Overview

### Professional Pneumatic Exhaust Silencer

This pneumatic exhaust silencer is engineered to effectively manage noise levels in industrial air systems by suppressing sound at the power source. Constructed from durable brass with a high-performance porous bronze filter, it ensures efficient noise reduction without compromising necessary airflow. Its robust, earthquake-resistant design and simple structure make it a reliable choice for diverse pneumatic tool applications.

## Technical Details

### Design Features

- Porous bronze filter element
- Spring-loaded pressure regulation
- Threaded connection interface
- Earthquake-resistant construction

Material

Brass, Sintered Bronze

## Performance

### Primary Function

Noise Suppression • Exhaust Management • Airflow Optimization