3/8" Brass Silencer Flat

BSS10



Image for illustration only

Description

The Brass Silencer Flat is a low profile silencer that threads into exhaust ports to reduce the noise of discharging compressed air. Its flat brass face suits installations with little clearance in front of the port. It is rated to a maximum working pressure of 116 psi and a working temperature of -10 °C to 250 °C. This model has a 3/8" BSP male connection.

Features

- Low profile flat face
- Brass construction
- Reduces exhaust noise

Applications

- Exhaust ports of valves, cylinders and air tools
- Small pneumatic exhausts where space is limited

Specifications

Ultramax Product Code	BSS10
Port Size	3/8" BSP male
Maximum Working Pressure	116 psi
Working Temperature	-10 °C to 250 °C
Material	Brass