3/8" High Pressure High Flow Pneumatic Silencer

PSHF10HP



Image for illustration only

Description

The High Pressure High Flow Pneumatic Silencer threads onto the exhaust port of valves and air tools to reduce exhaust noise. Its slotted, corrosion-resistant aluminium body allows rapid discharge of air without undesirable back pressure, and it suits working pressures up to 300 psi. Fitted at the port, it also helps keep foreign material out of the valve. This model has a 3/8" BSPT thread, an overall length of 86 mm and a rated air flow of 180 scfm at 90 psi.

Features

- Compact
- Corrosion-resistant aluminium body
- High flow capacity
- Slotted body permits rapid discharge of air without undesirable back pressure

Applications

- Exhaust ports of valves and air tools
- Keeping foreign material out of exhaust ports

Specifications

Ultramax Product Code	PSHF10HP
Thread	3/8" BSPT
Overall Length (mm)	86
Air Flow (scfm @ 90 psi)	180
Maximum Working Pressure	300 psi
Working Temperature	4 °C to 149 °C
Construction	Aluminium