

## Features

- Sintered Bronze Silencers
- Brass
- Maximum Input Pressure 12 Bar
- Minimum Operating Temperature -10°C
- Maximum Operating Temperature +80°C
- Filtration Treshold 100 µm

## RS PRO Pneumatic Silencers

RS Stock No.: 0631973



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## Product Description

This range of RS PRO Pneumatic Silencers, designed for use with compressed air, pneumatics, and industrial water circuit applications. This high-quality fitting ensures optimum performance for operations that use high pressure and high temperature, without compromising the longevity of the fitting. The pneumatic fitting allows easy connection and installation with other components, saving on valuable time and resource.

## General Specifications

|                                       |                                      |
|---------------------------------------|--------------------------------------|
| Type                                  | Sintered Bronze Silencers            |
| Material                              | Brass, Sintered Bronze               |
| Body Material                         | Brass                                |
| Inlet Connection Type                 | Threaded                             |
| Threaded Inlet Connection Gender      | Male                                 |
| Threaded Inlet Connection             | G 1/2 Male                           |
| Threaded Inlet Connection Thread Size | 1/2 in                               |
| Maximum Input Pressure                | 12 Bar                               |
| Minimum Operating Pressure            | -10°C                                |
| Maximum Operating Pressure            | +80°C                                |
| Filtration Threshold                  | 100 µm                               |
| Noise Reduction                       | 88 dBA *Noise level in (dB) at 6 bar |

## Dimensions

| A   | F  | H <sub>min</sub> | H <sub>max</sub> | CH | dB* |
|-----|----|------------------|------------------|----|-----|
| 1/2 | 11 | 37               | 40               | 22 | 88  |

