

## Features

- Safety valve -2 Bar regulated to eliminate user error and ensure safety
- 9" extension nozzle can be further cut and bent to suit users' application
- Robust nylon filled material
- Traditional hanging ring with hanging also available between trigger and handle

## RS PRO 140psi Safety Ergo Extended Nozzle Blow Gun, 1/4 in BSPT Air Inlet (BSP)

RS Stock No.: 0790262



RS PRO is the own brand of RS. The RS PRO Seal of Approval is your assurance of professional quality, a guarantee that every part is rigorously tested, inspected, and audited against demanding standards. Making RS PRO the Smart Choice for our customers.

## Product Description

The RS PRO Safety Ergo Blow Gun range delivers a high-quality, ergonomic solution for safe and efficient cleaning in workshops, manufacturing environments, and automotive repair settings. Designed for comfort, durability, and precision, these blow guns feature a robust nylon-filled body, an easy-to-use trigger, and ergonomic handles that minimise fatigue during prolonged use. Each model includes a built-in safety valve that automatically regulates the air inlet to 2 bar, providing added protection and helping prevent accidental misuse. The range offers both standard and extended conical nozzles, which can be cut or shaped to suit specific applications. Compatible with all air compressors using a 1/4" BSP inlet, the RS PRO Ergo series offers reliable performance, excellent handling, and great value for everyday industrial use.

### Applications

Ideal for use in workshops, garages, industrial environments, and automotive repair settings, including:

- Dispersing debris, dust and swarf
- Drying water or cleaning fluids from surfaces
- Cleaning parts, components, assemblies, and machinery
- General maintenance and preparation tasks

## General Specifications

<b>Brand</b>	RS PRO
<b>Material</b>	Zytel Nylon
<b>Safety Features</b>	2 Bar Safety Valve
<b>Maximum Supply Pressure</b>	10 bar / 140 psi
<b>Air Inlet</b>	Rp 1/4
<b>Air Flow</b>	8.9 cfm / 252 l/min
<b>Sound</b>	90 dBa
<b>Nozzle Style</b>	9" Extension
<b>Conformity</b>	EU/2003/10/CE
<b>Maximum Operating Temperature</b>	60°C