



BLOW GUNS

The **KELM™** ASG-1 Safety Air Blow Gun, has been developed to comply with all aspects of the OSHA standard for "compressed air used for cleaning". This standard reads:

Today, the most common way to comply to this standard is to fit a tamper-proof regulator set at 29 psi ahead of the blow gun. However, this is costly and can only be used when also using a safety nozzle.

The **KELM™** ASG-1 Safety Air Gun provides an extremely cost effective solution; it is designed with Venturi holes in the nozzle which increases air volume and allows air to escape if the nozzle is dead-ended. This specially designed feature ensures less than 30 psi passes through the nozzle, complying with standard set by OSHA.

In addition, the all internal components are brass

ensuring a rust-free operation. Also, blow gun repairs are not necessary as O-rings are self-lubricating, which prevents valve leakage.

Body: Die cast zinc (chrome plated)

Internal Components: Brass

Nozzle: Brass

Decibel: 97

Thumb Grip: Vinyl

Inlet: G1/4

Flow: 310 L/min.



 **Working Temperature:**
32°F to 175°F

 **Working Pressure:**
150 psi



ASG-1 Safety Air Blow Gun

Red Handle, BSPP



ASG-1



1/4"



9.75