

HIGH SAFETY Blow Guns

- The line of guns said to be safe is made to respect higher standards of health and security at the work place.
- These guns conform to OSHA standards (1910.242.B) or superior than these standards, by being equipped with an internal fail-safe pressure mechanism (low pressure), making residual pressure minute; leaving skin pores unaffected, if the tip is blocked.

HIGH SAFETY Blow Guns

Metallic tip

5 CFM



65.4810

- Fail-safe mechanism limits outlet pressure to a minute level in case of obstruction in the tip
- Long, narrow tip allows user to reach hard to reach places.
- Brass connection 1/4" (F) NPT integrated into the body of the gun

Noiseless tip

14 CFM



65.4917

- Conforms to safety standards with lateral air exit points when the tip is blocked
- Tip specially contrived to reduce noise level (max 77 dB) limiting the noise level in the work place, offering protection for the user's hearing
- Non-scratch tip
- Brass connection 1/4" (F) NPT integrated into the body of the gun

Compound tip

7 CFM



65.4811

- Fail-safe mechanism limits outlet pressure to a minute level in case of obstruction in the tip
- Non-scratch tip
- Brass connection 1/4" (F) NPT integrated into the body of the gun

Metallic tip

14 CFM



65.4900

- Free, non-restricted air flow
- Metallic tip in galvanised steel allows easy access to hard to reach places.
- Brass connection 1/4" (F) NPT integrated into the body of the gun

Free Flow Blow Guns (standard)

OSHA Safety Guns Compound Venturi tip



65.4912

- Energy saving Venturi effect.
- Eliminates risk of injuries caused by air flow onto the user (embolism)
- Non-scratch tip
- Brass connection 1/4" (F) NPT integrated into the body of the gun

Multi-purpose

9 CFM



65.4920

- Free, non-restricted air flow
- Multi-purpose gun equipped with a direct and concentrated air flow tip
- Non-scratch tip
- Brass connection 1/4" (F) NPT integrated into the body of the gun

Protective screen compound tip

14 CFM



65.4914

- Conforms to safety standards
- Protective screen deflects dust and wood shaving blowback.
- Non-scratch tip
- Brass connection 1/4" (F) NPT integrated into the body of the gun

Flexible long metallic tip

12"



65.4955

- Free, non-restricted air flow
- 12" long, flexible copper tip
- Facilitates access to hard to reach areas such as shady holes and motor cavities
- Brass connection 1/4" (F) NPT integrated into the body of the gun