

LEVER BLO-GUNS (cont)

Extended Safety Lever Blo-Guns

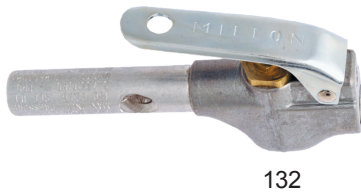


- OSHA compliant - Four safety by-pass holes allow air to escape if end is blocked
- By-pass holes do not interfere with normal air flow
- Discharges same air volume as full-flow blo-guns, while maintaining nozzle pressure
- #133 & #134 bent to an angle to clean out blind holes and offer convenient use on long reach applications

Boxed Part No.	Max Inlet Pressure	Nozzle Length	SCFM @ 100 PSI	Air Inlet	Nozzle Thread	Body Material
131	150 PSI	4" Straight	5.5	1/4" NPT	1/2"-27	Zinc Alloy
133		10" Angled	4.5			
134		15" Angled				

Classified by UL to OSHA standards 29CFR1910.95 and 29CFR1910.242(b)

Volume Safety Lever Blo-Gun



- Special Venturi holes in extension tube greatly increase air volume while maintaining OSHA required nozzle pressure
- Venturi holes allow air to escape if extension end is blocked

Boxed Part No.	Max Inlet Pressure	SCFM @ 100 PSI	Air Inlet	Nozzle Thread	Body Material	OSHA Compliant
132	150 PSI	18.0	1/4" NPT	1/2"-27	Zinc Alloy	YES

Classified by UL to OSHA standards 29CFR1910.95 and 29CFR1910.242(b)

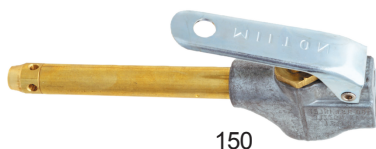
Super-Volume Safety Lever Blo-Gun



- Special Venturi holes in extension tube greatly increase air volume while maintaining OSHA required nozzle pressure
- Venturi holes allow air to escape if extension end is blocked
- Aluminum nozzle extension

Boxed Part No.	Max Inlet Pressure	SCFM @ 100 PSI	Air Inlet	Nozzle Thread	Body Material	OSHA Compliant
149	150 PSI	23.6	1/4" NPT	1/2"-27	Zinc Alloy	YES

Full-Flow Safety Lever Blo-Gun



- OSHA compliant when dead ended (static pressure)
- Full flow control

Boxed Part No.	Bulk Part No.	Retail Part No.	Per Card	Max Inlet Pressure	SCFM Part No.	Air Inlet	Nozzle Thread	Body Material	OSHA Compliant
150	150BK	s-150	1	150 PSI	10.0	1/4" NPT	7/16"-27	Zinc	YES