

"Air Chief" Safety Blow Gun

This basic Safety Blow Gun is designed to conform to OSHA Standard 1910.242 (B) permitting a maximum of 30 PSI outlet pressure when dead ended based on a maximum of 150 PSI inlet pressure as well as OSHA Standard 1910.95 regulating occupational noise level exposure. *Safety glasses or shield must be worn when using any blow gun.*



Part # D204-30

- Blow gun body is designed to comfortably fit the contour of the hand, minimizing user fatigue.
- Large lever with black vinyl grip further adds to the ergonomic design and allows for easy air flow activation.
- Chrome plated zinc die cast body, nickel plated steel lever, vinyl thumb grip, stainless steel spring, brass valve, Buna-N seals and nickel plated brass tip combine for superior corrosion resistance as well as a contemporary look.
- 1/4" female NPT inlet
- Recessed internal slotted screw allows easy access to valve assembly for repairs or replacement.



Note: The "Air Chief" Safety Blow Gun has a safety tip which prevents buildup of tip pressure in the event the outlet is obstructed or "dead ended". It complies with the requirements for OSHA 1910.242(B) and 1910.95 when used on air lines of 150 PSI or less.

Premium Safety Blow Gun

This Premium Safety Blow Gun features a distinctive black powder coat finish to give it a rich appearances as well as long term protection from corrosion and rough handling. Designed to conform to OSHA Standard 1910.242 (B) permitting a maximum of 30 PSI outlet pressure when dead ended based on a maximum of 150 PSI inlet pressure as well as OSHA Standard 1910.95 regulating occupational noise level exposure. *Safety glasses or shield must be worn when using any blow gun.*



Part # D204-30P

- Blow gun body is designed to comfortably fit the contour of the hand, minimizing user fatigue.
- Large lever with black vinyl grip further adds to the ergonomic design and allows for easy air flow activation.
- Zinc die cast body with a black powder coat finish, nickel plated steel lever, vinyl thumb grip, stainless steel spring, brass valve, Buna-N seals and nickel plated brass tip.
- 1/4" female NPT inlet



Note: The Premium Safety Blow Gun has a safety tip which prevents buildup of tip pressure in the event the outlet is obstructed or "dead ended". It complies with the requirements for OSHA 1910.242(B) and 1910.95 when used on air lines of 150 PSI or less.

Safety Air Booster Blow Gun

The multiple holes in the Safety Booster tip of the Safety Air Booster Gun create a venturi effect that increases air flow (working capacity) while still remaining compliant with OSHA Standard 1910.242 (B). *Safety glasses or shield must be worn when using any blow gun.*

- Blow gun body is designed to comfortably fit the contour of the hand, minimizing user fatigue.
- Large lever with black vinyl grip further adds to the ergonomic design and allows for easy air flow activation.
- Chrome plated zinc die cast body, nickel plated steel lever, vinyl thumb grip, stainless steel spring, brass valve, Buna-N seals and nickel plated brass Safety Booster tip.
- 1/4" female NPT inlet



Part # D204-30SB

Note: The Safety Air Booster Blow Gun has a safety tip which prevents buildup of tip pressure in the event the outlet is obstructed or "dead ended". It complies with the requirements for OSHA 1910.242(B) and 1910.95 when used on air lines of 150 PSI or less.



Non-Safety Brass Tip Blow Gun

The ventless, nickel-plated tip provides the most economical means of achieving as concentrated stream of air for many blow-off applications. All other components and design features are the same as our "Air Chief" Safety Blow Gun (D204-30). *Must be used on air lines having a maximum regulated pressure of 30 PSI in order to comply with OSHA Standard 1910.242 (B).*

- Blow gun body is designed to comfortably fit the contour of the hand, minimizing user fatigue.
- Large lever with black vinyl grip further adds to the ergonomic design and allows for easy air flow activation.
- Chrome plated zinc die cast body, nickel plated steel lever, vinyl thumb grip, stainless steel spring, brass valve, Buna-N seals and ventless, nickel plated brass tip provide superior corrosion resistance.
- 1/4" female NPT inlet



Part # D605



CAUTION: This blow gun does not have a safety by-pass to prevent buildup of tip pressure in the event of tip blockage. It may be used for cleaning purposes only if the air supply (inlet pressure) has been reduced to 30 PSI or less.

Non-Safety Rubber Tipped Blow Gun

The rubber tip will not scratch or mar delicate surfaces. The conical, rubber tip can also be used to create a seal between the Blow Gun and fluid lines (or any other opening). Base of the tip is nickel-plated brass for additional corrosion resistance. *Must be used on air lines having a maximum regulated pressure of 30 PSI in order to comply with OSHA Standard 1910.242 (B).*

- Blow gun body is designed to comfortably fit the contour of the hand, minimizing user fatigue.
- Large lever with black vinyl grip further adds to the ergonomic design and allows for easy air flow activation.
- Chrome plated zinc die cast body, nickel plated steel lever, vinyl thumb grip, stainless steel spring, brass valve, Buna-N seals and rubber tip with nickel plated brass provide superior corrosion resistance.
- 1/4" female NPT inlet



Part # D201

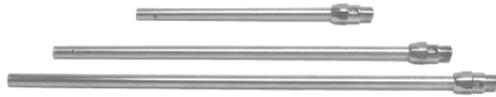


CAUTION: This blow gun does not have a safety by-pass to prevent buildup of tip pressure in the event of tip blockage. It may be used for cleaning purposes only if the air supply (inlet pressure) has been reduced to 30 PSI or less.



Blow Gun Extensions

These extension tips allow easier access to blow-off applications in high or hard to reach places. Made from a brass base with a rugged steel extension tube, all nickel plated. Supplied with 1/8" male NPT connections. Can be used with all Dixon "Air Chief" lever operated blow guns as well as most blow guns from other manufacturers.



Part #	Size Extension
BGE6	6"
BGE10	10"
BGE12	12"
BGE18	18"
BGE24	24"

Blow Gun Extensions



Nickel plated brass safety tip with 1/8" male NPT connection can be used with all Dixon "Air Chief" lever operated blow guns as well as most blow guns from other manufacturers.

Part #	SST10
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Rubber non-safety tip with 1/8" male NPT, nickel-plated brass connection can be used with all Dixon "Air Chief" lever operated blow guns as well as most blow guns from other manufacturers.

Part #	D201RT
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NEW! Typhoon Blow Guns

- Meets or exceeds OSHA regulations
- Maximum flow for easy clean-up and blow-off of even the heaviest shavings and chips.
- Lightweight and ergonomic
- Variable flow trigger for controlled blow-off
- Wide variety of tips and extensions are available. Contact the factory for pricing and availability.

NEW! Typhoon Blow Gun with High Flow Tip



- Comes standard with a high flow tip
- 34 CFM @ 125 PSI
- 2.1 lbs. of thrust

Part #	Description
TYP-2500CS	1/4" female NPT blowgun with high flow tip
EXT12CN-DPB	12" extension and high flow tip

NEW! Typhoon Blow Gun with Multi-Jet Tip



- Comes standard with a multi-jet tip
- 351 CFM @ 125 PSI
- 3.1 lbs. of thrust

Part #	Description
TYP-3800MJ	3/8" male NPT blowgun with multi-jet tip
EXT12MJ-DPB	12" extension and multi-jet tip

**Pneumatic
Accessories**



Safety Air Booster Blow Gun

- Contoured pistol-grip for safe, comfortable handling, even with greasy hands.
- Convenient "hang-up" hook.
- Conforms to U.S. Dept. of Labor, OSHA Standard 1910.242 (B) allowing a maximum of 30 PSI outlet pressure at the nozzle when dead-ended.
- Conforms to U.S. Dept. of Labor, OSHA Standard 1910.95 regulating noise level exposure.
- Conforms to Title 41, Walsh-Healy Rules and Regulations P50-204.8, Safety and Health Standards.
- 1/4" female NPT inlet



Part #	PG700
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Extended Nozzle Pistol Grip Blow Gun

- Conforms to U.S. Dept. of Labor, OSHA Standard 1910.242 (B) allowing a maximum of 30 PSI outlet pressure at the nozzle when dead-ended.
- Conforms to U.S. Dept. of Labor, OSHA Standard 1910.95 regulating noise level exposure.
- Conforms to Title 41, Walsh-Healy Rules and Regulations P50-204.8, Safety and Health Standards.
- Slender 4" extended nozzle allows access to hard to reach places and holes as small as .200".
- Pressure rating - **150 PSI**
- Variable output trigger enables user to control air flow.
- Hook design near trigger provides finger protection as well as easy storage.
- Lightweight to help minimize user fatigue.
- Side holes allow air to escape if nozzle tip is dead-ended, thus preventing back pressure buildup.
- 1/4" female NPT inlet



Part #	ENBG1
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Hydro-Blast Cleaning Tool and Siphon

SHOULD NOT BE USED WITH MINERAL SPIRITS

- Uses siphon to spray solvents or detergent solutions.
- Uses regular garden hose plus compressed air to blast off dirt and residue.
- Can be used with hot or cold water. Valve body stays cool even when used with hot water.
- Used in garages and factories to blast caked-on dirt from vehicles and equipment.
- Complete, ready to use. D230 includes: Valve body, 2" and 15" extensions, six foot siphon tubing and adapter for garden hose.
- 1/4" female NPT inlet



Part #	D230
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The tubing supplied is vinyl and the internal seals in the valve body are Buna-N. Consult chemical resistance charts for compatibility of solvents before putting gun into solvent service. Use safety equipment when using this tool. Eye and skin protection are necessary.

**SAFETY
ALERT**