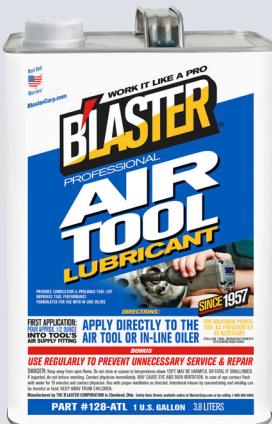


## TECHNICAL DATA SHEET

# PROFESSIONAL AIR TOOL LUBRICANT



**BLASTER**  
WORK IT LIKE A PRO  
**AIR TOOL LUBRICANT**  
SINCE 1957

UPDATED: 5/10/2021

PART#	NET WT.	UPC	CASE QTY.
16-ATL	16 fl oz/473mL	0-32167-90022-0	12
128-ATL	1gal/3.8L	0-32167-09022-8	4
5-ATL	5gal/18.9L	0-32167-00922-0	1
55-ATL	55gal/208L	0-32167-05522-7	1

**Brief Description:** Provides Lubrication and Prolongs Tool Life

### DESCRIPTION:

B'laster Air Tool Lubricant lubricates and protects internal tool parts. It ensures maximum tool performance, prevents unnecessary maintenance and also protects tool parts from high speeds and shock loads.

### B'LAST ON:

Impact Wrenches, Ratchets, Deburring Tools, Chisels, Sanders and Buffers, Nailers, Polishers, Drills, Jackhammers and Pavement Breakers, Grinders, Air Motors, Most Pneumatic Equipment

### DIRECTIONS FOR USE:

Follow the equipment manufacturer's recommendations.

First Application: Pour one-half ounce into tool's air supply fitting.

Apply directly to the air tool or in-line oiler.

For maximum power, use prior to every air tool use.

### SAFETY:

**DANGER:** Keep away from open flame. Do not store or expose to temperatures above 120°F.

### Exposure Symptoms:

**Inhalation:** May cause respiratory tract irritation.

**Skin Contact:** May cause skin irritation. Symptoms may include redness, drying, defatting and cracking of the skin.

**Eye Contact:** May cause eye irritation. Symptoms may include discomfort or pain, excess blinking and tear production, with possible redness and swelling.

**Ingestion:** May be fatal if swallowed and enters airways. This product may be aspirated into the lungs and cause chemical pneumonitis. May cause stomach distress, nausea or vomiting.

### TYPICAL PROPERTIES:

**Flash Point:** 58°F (14°C)

**Density (20°C):** 7.1 lbs/gal

**Specific Gravity (20°C):** 0.86

**Boiling Point:** 700-860°F (371.1-460°C)

### Product Category:

Multi-Purpose Lubricant

**Body Shop Safe:** Yes

**Base Type:** Petroleum

**Appearance:** Clear Colorless

**Spray Pattern:** N/A

**Odor:** Typical Petroleum

**Temperature Range:** 0 to 300°F

**VOC:** < 10%

**Clean-Procedures:** Product can be removed with hot water and dish washing detergent.