

## Product Data

# AIR-CLEAN

## Air Tool Cleaner & Lubricant

### Used For Cleaning and Lubricating:

- Air Operated Tools
- Jackhammers
- Drills
- Saws
- Impact Wrenches
- Sanders
- Polishers
- Grinders
- Air Operated Motors

AIR-CLEAN Air Tool Cleaner & Lubricant cleans, lubricates and protects all moving parts of air operated machinery. Used regularly, it restores air tools to their peak power and RPM's and cuts downtime and costly repairs. AIR-CLEAN eliminates calcium build-up from moisture in air lines and dissolves sludge, dirt and dust accumulation.



...setting performance  
standards worldwide...

- ✓ Cleans, Lubricates and Reconditions
- ✓ Prevents Rust and Corrosion
- ✓ Extends Life of Air Tools

# APPLICATIONS

AIR-CLEAN lubricates and cleans all internal parts of air operated tools. It increases performance and RPM's and provides lubrication for longer tool life. AIR-CLEAN protects machinery while in use and in storage.

## **Use For Cleaning and Lubricating:**

Air Operated Tools • Jackhammers • Drills • Saws  
• Impact Wrenches • Sanders • Polishers •  
Grinders • Air Operated Motors

# DIRECTIONS

## **SHAKE WELL BEFORE USING**

1. Spray into all openings, including air inlet connections.
2. Allow product to penetrate for several seconds.
3. Run air tool at maximum RPM's for 30 seconds.
4. Repeat above for severe conditions.
5. For long-term tool storage, repeat directions 1 through 3.

# TECHNICAL DATA

**Classification:** Air tool cleaner & lubricant  
**Appearance:** Dark red liquid  
**Odor:** Solvent-like



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C-13/PC-1317/0402