

Product Data Sheet

AT-10 Air Tool Oil™ Lubricates, Cleans & Preserves

General Information

- Designed for piston- & rotary-type air tools
- Lubricates, cleans & protects – all in one product
- Contains MPC's MT-10 Metal Treatment™ lubrication technology for increased lubricity & boundary film lubrication

Key Features & Benefits

- Repels air line moisture & water spray
- Improves air tool performance
- Lubricants, cleans & protects
- Removes gummy deposits
- Stops & inhibits rust
- Reduces replacement & maintenance costs
- Extends air tool life

Typical Applications

- Impact & ratchet wrenches
- Air nailers & staplers
- Hammers
- Sanders
- Shears
- Grinders & polishers
- Drills & screwdrivers
- Needle scalers
- Chisels
- Saws
- Paving breakers

- Riveters
- Tampers
- Rock drills
- All piston- & rotary-type air tools, both automotive & industrial**

Availability

- 4-oz. & 16-oz. bottles
- 1-gallon & 5-gallon containers
- 55-gallon drum

Directions for Use

Shake product lightly. Use in accordance with air tool manufacturer's instructions. Tools may need lubricated daily, or several times a day, depending on the frequency of tool use.

**** Important Notice:** AT-10 Air Tool Oil™ is a petroleum product. If there are rubber o-rings in your air tool, do NOT use this lube, or any other petroleum-based oil. The use of petroleum oil may cause the rubber o-rings to swell. When rebuilding your air tools or purchasing new, check with your supplier to ensure you are receiving quality, non-rubber o-rings (i.e. neoprene).

Typical Properties

Auto Ignition Temp 469.4°F (243°C)
Boiling Point > 450°F (232.2°C)
Flash Point 282°F (138.9°C) D93
Specific Gravity @ 60°F, g/cm³ 0.945
API Gravity @ 60°F 18.2
Density 7.888 lbs. per gal.
Vapor Pressure < 0.810 PSI
Viscosity @ 40°C, cSt 25.05

Viscosity @ 100°C, cSt 3.90
Pour Point < -50.0°F (-45.6°C)
Cloud Point 14.7°F (-9.8°C)
Odor Mild cinnamon & petroleum
Color Red
Appearance Low viscosity liquid
Solubility in Water. Insoluble

Health & Safety

CAUTION! May cause eye and skin irritation. Aspiration hazard if swallowed – can enter lungs and cause damage.

WARNING! Slipping hazard if spilled.

Consult Material Safety Data Sheet (MSDS) for additional information.

U.S. DOT Freight Classification

- Identification Number: Not regulated.
- Proper Shipping Name: Lubricant oil.
- Hazard Class: Not applicable.
- Packing Group: Not applicable.



“The Strength in Lubrication”[®]

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