



Air Tool Oil AT-10™

Multi-functional air tool oil that lubricates, cleans and protects - Improves tool power, speed, operation and reliability

Key Features & Benefits

- Lubricates, cleans and protects
- Stops and inhibits rust
- Repels air line moisture and water spray
- Removes gummy deposits
- Improves tool performance
- Provides smoother operation
- Extends tool life
- Reduces maintenance and replacement costs
- Contains **Muscle Metal Treatment MT-10®** technology for increased lubricity and boundary film lubrication

Typical Applications

Recommended for all piston- and rotary-type air tools, such as:

- Impact and ratchet wrenches
- Nailers and staplers
- Sanders, grinders and polishers
- Paving breakers
- Screw drivers
- Hammers
- Shears
- Drills
- Chisels
- Saws
- Riveters
- Tampers
- Rock drills

Directions for Use

Shake container or mix product lightly. Use according to air tool manufacturer's instructions. Tools may need lubricated daily, or several times a day, depending on their frequency of use.

NOTE: All petroleum oils have a tendency to cause **natural rubber** O-rings to swell. Before using AT-10™, check with the tool manufacturer to make sure your air tools utilize **quality, non-rubber** (i.e. Neoprene, Buna-N, Viton, etc.) O-rings.

Technical Data

| | |
|---|----------------------------------|
| Appearance..... | Red liquid |
| Odor..... | Mild petroleum, hint of cinnamon |
| Boiling point..... | 409°F (209°C) |
| Autoignition temperature..... | 469°F (243°C) |
| Flash point..... | 282°F (139°C) D93 |
| Density @ 15°C, g/cm ³ | 0.9558 |
| API gravity @ 60°F..... | 18.2 |
| Lbs per gal (U.S.)..... | ~ 7.977 |
| Vapor pressure..... | < 0.810 PSI |
| Viscosity @ 40°C..... | 26.4 cSt D-445 |
| Viscosity @ 100°C..... | 4.45 cSt D-445 |
| Pour point..... | - 38°F (- 39°C) |
| Solubility..... | Insoluble (water) |

The above properties are typical values and do not constitute a product specification.

Container Availability

| | |
|---------------------|------------------------|
| Item AT-10-4..... | 4 oz. bottle (118 mL) |
| Item AT-10-16..... | 16 oz. bottle (473 mL) |
| Item AT-10-5G..... | 5 U.S. gallon (18.9 L) |
| Item AT-10-55G..... | 55 U.S. gallon (208 L) |

