



TECHNICAL DATA SHEET

AIR-FLO™ AIR-TOOL OIL

Description:

Relton's **AIR-FLO** Air-Tool Oil incorporates both the latest technology and finest materials to produce a premium air-tool oil. Manufactured from solvent-refined, hydro-treated paraffinic base stocks, **AIR-FLO** is fortified with additives to provide anti-wear, extreme-pressure, oxidation-resistance, anti-rust and foam-protection qualities.

Typical Uses:

- In air-line lubricators or by-hand application to enhance performance and extend life of pneumatic tools, cylinders and control valves.
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Typical Inspections:

API Gravity, @ 60°_F:	30.0
Specific Gravity, g/cc, 60° F	0.876
Pounds per gallon:	7.296
Viscosity @ 40° C, cst	20.5
Flash Point, COC, ° F:	390
Pour Point, ° C:	-12
VOC:	nil
Color, ASTM D-1500:	1.0
Appearance/form:	light amber/liquid

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Features:

- Superior oxidation stability
- Resistance to formation of gums, sludges, and deposits
- Anti-wear fortified to extend life, lower maintenance
- Protection against rust and corrosion
- Excellent seal compatibility
- Metal-wetting properties
- Dirt particles held in suspension
- Contaminants flushing

AIR-FLO
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