



# SYNPRO AIR TOOL OIL

## (Synthetic Air Tool Oil)

**SYNPRO AIR TOOL OIL** is a light amber super-premium, synthetic air tool lubricant and cleaner.

**SYNPRO AIR TOOL OIL** is made from advance technology synthetic base and blended with the finest additives to provide maximum lubrication, cleaning and protection for modern air tools. This fluid provides long-lasting, non-gumming lubrication and rust and corrosion prevention.

In addition **SYNPRO AIR TOOL OIL** absorbs moisture and stays in place to protect metal parts from rust and other corrosive buildup under all climate conditions.

**SYNPRO AIR TOOL OIL** is formulated to atomize properly for good lubrication and control of fogging. It will also work at very low temperatures. During use it removes water and deposits. **SYNPRO AIR TOOL OIL** cleans stuck air tools and provides outstanding service in even the most severe operating conditions.

**SYNPRO AIR TOOL OIL** has excellent oxidation stability and has a high flash point. This controls deposits and reduces repairs. It prevents tool dieseling.

**SYNPRO AIR TOOL OIL** is non-staining towards copper.

### **BENEFITS:**

- CLEANS STUCK TOOLS
- SUPERIOR PENETRATING AND CLEANING PROPERTIES
- REMOVES RUST & DEPOSITS
- EXCELLENT OPERATION AT LOW TEMPERATURES
- VERY HIGH FILM STRENGTH
- CARBON AND VARNISH CONTROL
- REDUCED MAINTENANCE COSTS

### **APPLICATIONS:**

**SYNPRO AIR TOOL OIL** may be used for all types of air tools including rotary or reciprocating motion pneumatic tools.

Air controls, airless paint sprayers, air motors, buffers, chippers, chisels, cutters, deburring tools, grinders, impact wrenches, hammers, nut runners, polishers, riveting tools, tampers and torque wrenches calling for an ISO 15, 22 or 32 grade oil.

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Warning: Use Finaroc for rock drills or other equipment that call for a heavier duty service.



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### TYPICAL CHARACTERISTICS

Product Code	40950	40951	40952
ISO Grade	22	32	68
Specific gravity at 60 F	0.865	0.87	0.875
Viscosity, (ASTM D-445)			
cSt @ 40°C	22	30.6	66
cSt @ 100°C	4.6	5.8	9.8
Viscosity Index	126	134	129
Flash Point (ASTM D-92) °F (°C)	305 (152)	450 (232)	450 (232)
Pour point, °F (°C)	-55 (-48)	-55 (-48)	-50 (-46)
Copper strip, 24 hr	1A	1A	1A
Rust test	pass	Pass	Pass

The above data is subject to usual manufacturing variation. For more information and availability, call 1-800-442-LUBE.  
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