

# **JAX TOOL LIFE CUTTING OIL**

**NON-CHLORINATED CUTTING OIL** 

### INDUSTRIAL

#### **PRODUCT DESCRIPTION**

JAX Tool Life Cutting Oil produces the finest precision work in all types of machining operations.

#### **PRODUCT BENEFITS**

- Minimizes Tool Wear and Breakage
- Reduces Repair and Replacement Costs
- Reduces Number of Rejected Parts
- Formulated with Non-Chlorinated Additives for Enhanced Performance
- Ensures More Exact Tolerances, Reduced Tap Breakage and Cleaner, More Precise Threads
- Tool Life Cutting Oil is available in Trigger Spray and Yorker Bottles

#### **APPLICATIONS**

- Alloy materials
- Stainless steel (300 and 400 series)
- Aluminum and aluminum alloys
- Brass
- Soft copper
- High-carbon steel
- Magnesium
- Beryllium
- Titanium
- Phosphor bronze
- Chrome-moly
- Many plastics
- Plexiglas®



#### **INDUSTRIAL LUBRICANT**

## JAX TOOL LIFE CUTTING OIL

TYPICAL PROPERTIES	TOOL LIFE CUTTING OIL	METHOD
Flash Point	406°F (208°C)	ASTM D 92, typical
Viscosity	22.96 cSt @40°C	ASTM D 445
Texture	Light Oil	
Appearance	Light Straw	
Consistency	Light	
Specific Gravity	0.86 for Concentrate	ASTM D 1298

JAX products undergo continual improvement in formulation and manufacture. The values indicated in this PDS are typical production values at the time of this writing. JAX reserves the right to alter and update product data and typical values at any time without notice. It is the responsibility of the installer and/or purchaser to determine if these specifications are adequate and proper for the intended application. MSDS information may be found at www.jax.com or by contacting JAX INC.

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17-055
17-005
17-004
17-007
17-009



