

**MYSTIK® ANTI-LEAK  
INDUSTRIAL OIL**



Date 07/15

**A Versatile and Widely Varied Purpose Lubricant**

**DESCRIPTION:**

Mystik Anti-Leak Industrial Oil is a very wide temperature range, multiple viscosity grade oil specially treated for maximum leakage resistance. Fortified with antiwear, antifoam, antirust, and antioxidant stabilizer additives for long life. It has a special “antisplatter” additive for splash resistance and a slower “drip off” rate. While primarily used as a combination replacement for individual ISO, 46, 68, and 100 grade hydraulic fluids, this product can also be used as a medium viscosity way oil, a winter grade rock drill oil, a “non-drip” general purpose shop oil, and as a circulating oil for gears and bearings.

**FEATURES:**

- A very wide temperature range, multiple viscosity grade oil, specially treated for leakage resistance. Fortified with antiwear, antifoam, antirust, and antioxidant stabilizer additives for long life.
- Has a special “antisplatter” additive for splash resistance and a slower “drip off” rate.
- While primarily used as a combination replacement for individual grade hydraulic fluids, this product is also being used as a medium viscosity way oil, a winter rock drill oil, a “non-drip” general purpose shop oil, and as a circulating oil for gears and bearings.

**CLASSIFICATION:**

**HSF H-2 - Lubricants with no food contact (Definition)**

“These compounds may be used as a lubricant, release agent, or antitrust film on equipment and machine parts or in closed systems (e.g., hudraulic systems) in locations in which there is no possibility of the lubricant or lubricated part contacting edible products.”

**TYPICAL PROPERTIES:**

**MYSTIK® ANTI-LEAK INDUSTRIAL OIL**

|                                      |                                   |
|--------------------------------------|-----------------------------------|
| <b>Material Code</b>                 | <b>663300002</b>                  |
| ISO Grade                            | 100 (Recommended for 46, 68, 100) |
| SAE Grade                            | 15W-40                            |
| Gravity, ASTM D 4052, °API           | 30.1                              |
| Density, lb/gal at 60°F              | 7.29                              |
| Viscosities:                         |                                   |
| at 40°C, cSt                         | 92.7                              |
| at 100°C, cSt                        | 12.9                              |
| Viscosity Index                      | 137                               |
| Flash Point, ASTM D 92, COC, °F (°C) | 400 (204)                         |
| Pour Point, ASTM D 97, °F (°C)       | -30 (-34)                         |
| Appearance, Color                    | Aqua Blue                         |

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