

**MYSTIK® ANTI-LEAK
INDUSTRIAL OIL**



Date 1/09

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 is also being used as a medium viscosity way oil, a winter rock drill oil, a compressor lubricant, 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 compressor and vacuum pump lubricant, a “non-drip” general purpose shop oil, and as a circulating oil for gears and bearings.

CLASSIFICATION:

NSF Registered H-2

TYPICAL PROPERTIES:

MYSTIK® ANTI-LEAK INDUSTRIAL OIL

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| Material Code | 663300002 |
| SAE Grade | 15W-40 |
| ISO Grade | 100 (Recommended for 46, 68, 100) |
| Gravity, ASTM D 4052, °API | 29.1 |
| Density, lb/gal at 60°F | 7.33 |
| Viscosities: | |
| at 40°C, cSt | 92.7 |
| at 100°C, cSt | 12.9 |
| at 100°F, SUS | 477 |
| at 210°F, SUS | 71 |
| 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 |