



POWEROIL® TOPAZ L 60

Meets requirements of US FDA 21 CFR 178.3620 (b).

| Sr. No. | Characteristics | Unit | Test Method | Typical Data | |
|---------|-----------------------------|---------|--------------------|---|-------|
| | | | | Min | Max |
| 1. | Appearance | - | Visual | Transparent, colorless, bright and clear oily liquid. | |
| 2. | Color | Saybolt | ASTM D 156 | + 25 | - |
| 3. | Density at 25 °C | gm / ml | ASTM D 1298 | 0.82 | 0.85 |
| 4. | Kinematic viscosity at 40°C | cSt | ASTM D 445/ D 7042 | 9.00 | 11.00 |
| 5. | Flash Point , (COC) | °C | ASTM D 92 | 150 | - |
| 6. | Pour Point | °C | ASTM D 97 | - | -15 |

POWEROIL® Topaz L 60 (TECHNICAL GRADE WHITE OIL) is a light white oil formulated from highly refined hydrotreated base oils which is colorless, tasteless and odorless.

It meets **US FDA 21 CFR 178.3620 (b)** requirements for (+25) Saybolt color & UV absorbance.

Application: **POWEROIL® Topaz L 60** is suitable for use in process requiring clear white oils. They find extensive usage in textile processing (non staining lubrication) , incense & perfume manufacture , plastic , paper and cosmetic industries , several oil based formulations , hair oils , hair lotions , shoe polish and petroleum jelly manufacturing industries.

Performance Benefits: Excellent oxidation resistant
 High film strength
 Non staining

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