



SOLEX 666 INDUSTRIAL GEAR OIL

Solex 666 is an industrial gear oil formulated with selective raffinate base stocks for minimum wears on gears. It is designed for gears to run at extreme high, severe shock or fluctuating loads that most other conventional types of lubricants will tend to break down and allow metal to metal contact. Solex 666 allows gearboxes for the transfer of power or torque at its maximum efficiency.

In additions to lubricate bearings and gears to reduce friction and avoid wears, Solex 666 also provides protection against corrosion, to cool and to seal. It has a low pour point which permits efficient starting in a low temperature condition.

TECHNICAL SPECIFICATIONS

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|---------------------------|-------------|-----------|
| Appearance | | Red tacky |
| Specific gravity @ 15 ° C | ASTM D 1298 | 0.90 g/ml |
| Viscosity Index | ASTM D 2270 | 96 |
| Viscosity @ 40 ° C | ASTM D445 | 329 cst |
| Flash point | ASTM D 92 | 230 ° C |

AREAS OF APPLICATIONS

Use Solex 666 to lubricate various types of gears: high stress bearings, joints, pressure spindles, worm gears, hypoid gears, gear heads, spur gears, bevel gears, etc. lubricated at up to 120 degree C.

Solex 666 allows transmissions, differentials and gearboxes to run at maximum efficiency for maximum service life.

The data published are to our best knowledge the correct information. We reserve the right to alter the specifications any time and without prior notice.