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REDLUBE[®]
REDLUBE FORK OIL

DESCRIPTION

High quality base stocks and performance enhancers are combined to create REDLUBE FORK OIL. Its efficient additive chemistry assures remarkable viscosity stability and delivers good dampening.

ADVANTAGES

REDLUBE FORK OIL offers the following advantages:

- Outstanding viscosity stability is ensured by the high viscosity index and its exceptional viscosity & temperature properties.
- Superior anti-wear and anti-friction characteristics effectively shield fork sections.
- Has a great dampening effect and produces a consistent result when in use.
- Excellent anti-oxidation stability contributes to the extension of component service life.
- A special balanced formulation for smooth application and good foam stability with rubber compatibility.
- A product with high shear stability provides trouble-free operation for a lifetime.
- It can be used year-round in all-weather circumstances due to its extremely low pour point and air retention.



TECHNICAL SPECIFICATIONS

REDLUBE FORK OIL

PROPERTIES	ASTM TEST METHOD	TYPICAL VALUES
Appearance	Visual	Clear & Bright
Colour ASTM	D1500	L 3.0
Density @ 29.5°C, gm/cc	D4052	0.838
Kinematic Viscosity @ 40°C, cSt	D445	45
Kinematic Viscosity @ 100°C, cSt	D445	8.8
Viscosity Index	D2270	172
Flash Point, °C	D92	224
Pour Point, °C	D97	-51
Total Base Number, mg KOH/gm	D2896	4.13
CCS Viscosity @ -30°C, cP	D5293	5820

ENVIRONMENT, HEALTH AND SAFETY

Avoid disposing of used oil in the ground, sewers, or water. Use an authorized collection place to dispose of the used oil. When used as directed in the recommended application, this product is unlikely to pose any safety or health risks. Avoid getting near the eyes and skin. Wash with water and soap after any skin contact.

STORAGE

Store the products indoors and avoid direct sunlight or heat. Please keep the container inclosed condition always.