

Product Data

CRANK-IT-UP

Engine Oil Treatment for Diesel and Gasoline- Fueled Vehicles

Application Areas Include:

- Over the Road Vehicles
- Off-Road Grading Equipment
- Farming Tractors/ Equipment
- Diesel or Gasoline Combustion Engines
- Engine-Driven Equipment
- Stationary Engines
- Forklifts
- Automobiles

CRANK-IT-UP is a highly refined engine oil treatment specifically formulated for use in crankcases of internal combustion engines. This highly viscous oil conditioner is fortified with superior oxidation inhibitors to extend oil life and special detergents and dispersants to reduce build-up of harmful deposits, improve oil viscosity, reduce blow-by, improve engine compression and reduce wear and oil consumption.

- ✓ Helps Reduce Friction on Critical Engine Parts - Improves Engine Performance
- ✓ Contains Antiwear Additives to Reduce Engine Wear to Help Maintain Engine Life
- ✓ Contains Detergents and Dispersants to Reduce Build-Up of Harmful Deposits
- ✓ Neutralizes Acids to Reduce Oil Breakdown
- ✓ Improves Compression
- ✓ Compatible With All Types of Motor Oil



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APPLICATIONS

CRANK-IT-UP is designed for use in crankcases as an engine oil treatment for diesel and gasoline engines to:

- Neutralize Harmful Acids
- Reduce Lifter and Valve Noise
- Reduce Piston Scuffing and Scoring
- Reduce Frictional Drag
- Reduce Blow-By
- Remove Varnish
- Reduce Oil Consumption
- Seal Rings Better

It is specifically recommended for use with all engine oils in:

- Diesel Engines
- Gasoline Engines

Typical applications include:

- Over the Road Vehicles
- Automobiles
- Off-Road Grading Equipment
- Farming Tractors/Equipment
- Engine-Driven Equipment
- Stationary Engines
- Fork Lifts
- Any Type Diesel or Gasoline Combustion Engine

DIRECTIONS

For general use to obtain maximum results in oils, the recommended dosage rate is as follows:

<u>Crankcase capacity</u>	<u>Dosage</u>
1 qt.	2 oz.
2-3 qts.	4 oz.
4-5 qts.	8 oz.
6-7 qts.	12 oz.
8-10 qts.	16 oz.
11-15 qts.	24 oz.
16-20 qts.	32 oz.

TECHNICAL DATA

Viscosity Data:	8144 cSt @ 25°C/77°F 3210 cSt/@ 40°C/104°F 230 cSt/@ 100°C/212°F
Viscosity Index:	200
Specific Gravity:	0.89
Flash Point:	365°F



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