

Heavy Duty Oil Stabilizer

Outperforms All Others...Guaranteed!

Tested and proven, Heavy Duty Oil Stabilizer features advanced technology that bonds to metal and dramatically reduces friction and heat, offering protection and performance second to none! Keep your rig equipment protected save thousands by extending service intervals.

ADVANTAGES

- Extreme pressure protection
- Stops oil burning & oil leaks
- Slows blow-by and reduce make up oil
- Extends TBN
- Extends oil service intervals by 50%
- Easier start in all temperatures
- Conditions seals
- Stops thermal breakdown
- Quiets engines & gear boxes

IDEAL FOR EQUIPMENT

- Top Drives
- Draw Works
- Mud Pumps
- Mud Agitators
- Rotary Table
- B.O.P.

TREATMENT RATIO BY VOLUME:

- | | |
|------------------------|-----|
| • Diesel engines | 20% |
| • Badly worn engines | 40% |
| • Regular engines | 20% |
| • Gearboxes | 20% |
| • Manual transmissions | 20% |

TYPICAL OIL ANALYSIS

Data obtained from a major equipment company that were notified to take immediate action from an oil analysis test in their Cummins engine.

High levels of iron, chrome, lead, aluminum, and soot were detected. The following are results after adding ProOne Heavy Duty Oil Stabilizer.

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|---|---------------|
| • Copper (Bushings, Bearings) = 135ppm to 20ppm | 46% Reduction |
| • Iron (Cylinders, Rings, Crankshaft) = 431ppm to 68ppm | 84% Reduction |
| • Aluminum (Pistons, Bearings, Pumps) = 9ppm to 2ppm | 77% Reduction |

This is just one example of how the Heavy Duty Oil Stabilizer will protect your equipment even under the most extreme conditions.

Number	Size	Case Pack
13032	32oz	6
13001	1 gallon	4
13005	5 gallon pail	1
13055	55 gallon drum	1