

NanoRestore 736

Where Innovation Lives

Product Overview

NanoRestore736 is an oil additive that restores power and compression in vehicles and equipment by safely and effectively removing stiction, the byproduct of burnt oil, by using a synthetic cleaner and a nano lubricant. **NanoRestore736** does not contain any harsh solvents and is engineered to work over the lifespan of the oil. By safely removing stiction, oil-wetted components and passages are kept clean and lubricated for restored power and a longer life span.

Applications

NanoRestore736 is compatible with mineral, semi-synthetic and synthetic oils. It may be used as part of an additive package or as an add-on to market-ready products.

Benefits

- Resulted in a clean rating of 92% in ASTM D-4828
- Contains a proprietary synthetic cleaner
- Restores power & compression
- Reduces wear & coefficient of friction



Typical Properties

PROPERTY OR TEST	ASTM	RESULT
API Gravity @ 60°F	D-287	15.32
Viscosity @ 100°F, SUS	D-2161	13,000
Viscosity @ 210°F, SUS	D-2162	1,100
Flash Point (COC), °F	D-93	122
Pour Point, °F	D-97	-40
1-H (M2C101B)	n/a	Pass
Acid	n/a	Excellent
Color	n/a	Light Gold
Copper Strip Corrosion	D-130	Pass - Class 1
Humidity Cabinet	D-1748	Pass
Gum and Varnish	D-7320	Excellent
Moisture	n/a	Excellent

Tariff Code: 3811.21.0000