



KLEEN+ RHT240

KLEEN+ RHT240 Base Oil is part of our advanced base oil line redefining quality and sustainability in the industry. Our premium KLEEN+ RHT240 provides the optimum balance between volatility and cold temperature performance to minimize emissions, maintain fuel economy, and to reduce deposits, wear, oil burn off, thickening and misting in higher temperature industrial applications. This unique balance is critical to the protection of modern engines with less natural air flow and advanced technologies such as direct fuel injection and turbochargers. It also reduces formulation expense by eliminating costly Group III corrector stocks and heavy base oils. The optimal cold temperature balance provided by KLEEN+ RHT240 is critical in the reduction of engine start-up wear by delivering oil to critical engine parts faster than base oils derived from crude - especially in extreme cold conditions.

KLEEN+ RHT240 base oil reduces wear to extend the life of your vehicle and equipment and reduces maintenance cycles while maintaining optimum performance. It is manufactured at multiple state-of-the-art refineries across the US and Canada resulting in improved reliability, increased security, and continuity of supply. The base oil production at all our sites undergo a battery of tests and pass stringent quality controls to ensure that base oils produced using our proprietary processes do not need corrector fluids.

KLEEN+ RHT240 base oil is certified for a wide range of approvals including API, ILSAC, major industrial and OEM manufacturers. It is relied on by those marketing and producing private label lubricants, by many of the majors, and for our own use in the production of performance Automotive, Heavy Duty, and Industrial lubricants. Simply put, KLEEN+ base oils allow users to redirect their focus on optimizing additive packages to meet performance objectives desired rather than having any reliability, quality, or sustainability concerns.

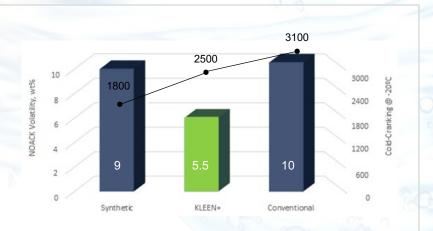
KLEEN+ RHT240 Applications

Passenger Car Engine Oils	Automotive Gear Oils	Hydraulic Fluids	Process Oils	Railroad Diesel Engine Oils
Heavy Duty Diesel Engine Oils	Industrial Gear Oils	Tractor Fluids	Way Oils	Marine Diesel Engine Oils

KLEEN+ Performance

KLEEN+ RHT240 Balance

KLEEN+ RHT240 base oil provides the optimum balance between volatility and cold temperature performance to minimize emissions, maintain fuel economy, reduce deposits, reduced wear, reduced oil burn off and thickening and reduced mist in higher temperature industrial applications.



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KLEEN+ RHT240

Typical Properties

KLEEN+	Test Method	RHT240
Kinematic Viscosity cSt @ 40°C cSt @ 100°C	ASTM D7279 ASTM D7279	43.7 7.0
Viscosity Index	ASTM D2270	119
Color	ASTM D1500	L 1.5
Appearance	Visual	Clear & Bright
Specific Gravity @ 15°C (60°F)	ASTM D4052	0.851
Flash Point, °C	ASTM D92	248
Pour Point, °C	ASTM D5949	-15
Cold-Cranking Simulator @ -20°C, cP	ASTM D5293	2500
Evaporative Loss, NOACK, wt%	ASTM D5800	5.5
Sulfur, µg/g	ASTM D5185	< 50

Note: Values shown above are representative of current production and may vary within modest ranges.

New Baseline in Base Oils

Reliability: KLEEN+ base oils are built on the foundation that superior base oils produce superior finished goods, so we start with a better feedstock to produce a better base oil. As the largest provider of re-refined base oil in North America, the Automotive, Heavy Duty, and Industrial sectors requiring high-quality Group II, Group II+, and Group III paraffinic base oil rely on the quality, security, and advantages.

Quality: KLEEN+ base oils redefine quality due to the feedstock and our proprietary refining processes to deliver base oils which best the competition. Our KLEEN+ Base Oils are tested, proven and trusted. Companies rely on our quality and performance Kleen+ Base Oils that are superior to Group II base oils derived from crude. No other company can match our top-quality Group II+ and re-refined Group III base oils.

Sustainability: Using KLEEN+ Base Oils means less reliance on natural resources. It's better for the environment, plays a significant role in sustainability efforts and it is better to the bottom line.

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