

RHINO ULTRA POWER LL III C3 SAE 5W-30 API SN

(Fully synthetic motor oil - Strength for Maximum Performance)

DESCRIPTION

RHINO ULTRA POWER LL III C3 SAE 5W-30 API SN is strongest and most advanced range of engine oils. It is a low - ash, synthetic engine oil for up - to - date gasoline and diesel engines with particulate filter. It offers high reliability and allows maximum reduction of fuel consumption. The new mid SAPS technology protects the environment as well as the particulate filter because of the low content of sulphated ash, phosphorus and Sulphur.

PROPERTIES

RHINO ULTRA POWER LL III C3 SAE 5W-30 API SN uses advanced emissions-compatible technology that helps to keep diesel particulate filters clean to help maintain engine performance. It helps to reduce engine friction to provide enhanced fuel economy.

APPLICATIONS

RHINO ULTRA POWER LL III C3 SAE 5W-30 API SN is suitable for use in automobile, gasoline and diesel engines where the manufacturer recommends an ACEA C3 specification 5W-30 lubricant.

It is approved for use in vehicles that require a VW 504 00 / 507 00, Porsche C30 or MB-Approval 229.51, 5W-30 lubricant.

PERFORMANCE FEATURES AND BENEFITS

- Maximizes short- and long-term engine performance
- Reduces engine deposits to help maximize engine response
- Sustains maximum performance even when under pressure
- Independently proven to Improve engine efficiency
- Delivers unsurpassed levels of protection across a variety of driving conditions and temperatures

RECOMMENDATIONS / SPECIFICATIONS

International Standards : API SN, CF, SN/CJ-4, ACEA C3, C2

Meets or exceeds : MB-Approval 229.51, VW 504 00/ 507 00, Porsche C30, BMW Long-life 04, MB 229.31, MB 229.52, VW 503 01

TYPICAL TECHNICAL PROPERTIES

Viscosity Grade, SAE J300	5W-30
PRODUCT CODE:	PCMO-24038
Density at 15°C, g/ml, ASTM D4052	0.853
Cold Cranking Viscosity(CCS), mPa s, ASTM D5293	5700 @-30°C
Kinematic Viscosity at 40°C, mm²/s, ASTM D445	66
Kinematic Viscosity at 100°C, mm²/s, ASTM D445	11.6
Viscosity Index, ASTM D2270	173
Flash Point(COC), °C, ASTM D92	228
Pour Point, °C, ASTM D97	-42
Total Base Number (TBN), mg KOH/g, ASTM D2896	8.0
Sulphated Ash, %wt, ASTM D874	0.78

Note: These characteristics are typical of current production. While future production will conform to current specification, variations in these characteristics may occur.

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* supersedes all previous versions

Packing : 700 ml ,800 ml , 1L , 2L, 3L, 4L, 5L, 6.5L, 7L, 8L,16L,18L, 20L, 25L, 200L, 205L, 208L, 210L