



LUBCON SUPER RESURS is a high quality multi-grade engine oil formulated from mineral base stock with Nano-technology and advanced additive package to provide an engine oil with stable viscosity behavior that protects against friction, heat and corrosion, keeping engines healthy and efficient. The Nano technology engine oil guarantees full compatibility with modern clutch friction materials and high engine cleanness.

LUBCON SUPER RESURS is designed to operate under severe conditions, reducing carbon sludge build up, increasing engine durability and performance as well as providing a smoother engine running through regular use. This product incorporates our unique Nano technology ultra low friction additive system

Application:

Modern innovative additive technology combined with period viscometrics to provide optimum lubrication characteristics for advanced antiwear protection.

Exceptional protection for vehicles requiring a 20W/50.

Specifications:

Exceeds performance level: API: SL/CF, ACEA-A2/B2

BENEFITS

- The coefficient of friction reduces rapidly as the engine temperature rises, maximizing fuel economy and reducing emissions accordingly which protects against wear, extending engine component life.
- Multigrade oil that keeps the engine clean.
- Its high viscosity helps to seal the engine and prevent leaks.
- Its formulation minimizes the formation of deposits.
- Great anti-wear properties that protect even the most sensitive parts of the engine.
- Advanced protection against corrosion and friction.
- Good dispersant and detergent properties.
- Low oil and fuel consumptions.
- Better thermal and oxidation stability.
- Prolong engine life.

Property	Test Method:	Typical Values:
SAE Viscosity Grade	SAE J300	20W/50
Relative Density @ 15°C	ASTM D4052	0.865
Kinematic Viscosity @ 40°C	ASTM D445	156.8mm ² /s
Kinematic Viscosity @ 100°C	ASTM D445	18.5mm ² /s
Viscosity Index	ASTM D2270	133
Flash Point	ASTM D92	240°C
Pour Point	ASTM D97	-21°C

PACKAGING

4L, 25L, 200L and Bulk