



MADE IN USA



**LUBRIKON**®  
QUALITY OILS

**LUBRIAUTO 20W50 SN/CF**

ENGINE OIL (DUAL) 20W50 SN/CF

## LUBRIAUTO 20W50 SN/CF

It is a premium engine lubricant, formulated with a combination of synthetic and conventional base oil, with high quality additives specially selected to provide optimum performance at low temperatures compared to regular engine oils.

This product provides excellent protection against oxidation and provides control of volatility at extreme temperatures.

**LUBRIAUTO 20W50 SN/CF** works for gasoline or diesel engines, they are recommended for four-stroke engines used in automobiles, sports vehicles, light trucks, motorcycles, motor boats, other mobile and stationary equipment, where the API SN classification is recommended or previous API "S", CF or previous "C" and the appropriate degree of viscosity.

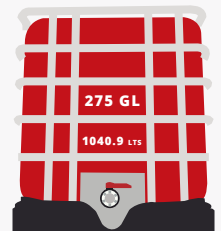
## BENEFITS TO THE COSTUMER

- Excellent anti-wear protection.
- Provides great resistance to thermal degradation.
- Thanks to its advanced formula, it keeps the engine clean, protected and free of rust.
- Exceeds manufacturers' warranty requirements that require engine oils with API SN or GF-5 specifications.
- Exceptional protection for turbocharged engines.

Features	ASTM Method	LUBRIAUTO 20W50 SN/CF
Gravity, API		29
VIS cSt@40°C	ASTM D445	160.2
VIS cSt@100°C	ASTM D445	19.5
Viscosity Index	ASTM D2270 / ISO2909	130
Flash Point, °C (°F)	ASTM D92	>205 (401)
Pour Point, °C (°F)	ASTM D97	- 24 (-11)
Sulfated Ash, wt. %	ASTM D874	0.9
Phosphorus, wt %	ASTM D6481	0.099
Zinc wt %	ASTM D6481	0.110

\*The values shown in the table of typical characteristics are approximate or referential, as an indication and do not constitute a guarantee. These values can be modified without prior notice. The results of the production lots may differ slightly. This does not affect the performance of the product.

## Presentations



### Storage

It is recommended to store the drums in covered areas; when stored outdoors should be laid horizontally to avoid possible leakage and deterioration. The store should not exceed 140 °F temperature, the products should not be exposed to the direct incidence of the sun or places of low temperatures.



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