

# ELITE SUPER 15W-50



AUTOMOTIVE

Lubricants

## Description

Outstanding robust formulation to keep your petrol engine protected against wear, guaranteeing the right performance in the harshest environment. Recommended for gasoline engines as well as passenger car diesel engines, with or without catalytic converter. Maximum protection against wear in high mileage engines. Its viscosity maximizes the output power in combustion chamber.

## Properties

- The low viscosity requirements give good properties for cold starting.
- Excellent detergent and dispersant properties which ensure a clean engine.
- Prevents from carbon residues formation and protects from rust and wear.
- Keeps an appropriate viscosity value at high temperatures and offers a very low lubricant consumption.
- Its additives provides an excellent oxidation protection as well as prevents from the lacquer formation on the engine's liners.

## Quality levels

- API SL

## Technical specifications

	UNIT	METHOD	VALUE
SAE GRADE			15W-50
Density at 15 °C	g/cm <sup>3</sup>	ASTM D 4052	0.875
Viscosity at 100 °C	cSt	ASTM D 445	19,2
Viscosity at 40 °C	cSt	ASTM D 445	156
Viscosity at -20 °C	cP	ASTM D 5293	7000 max.
Viscosity index	-	ASTM D 2270	125 min.
Flash point, open cup	°C	ASTM D 92	225 min.
Pour point	°C	ASTM D 97	-27
T. B. N.	mg KOH/g	ASTM D 2896	7,8
Noack volatility, 1 h at 250 °C	% weight	DIN 51581	15 max.

The above mentioned characteristics are typical values and should not be considered product specifications.

A safety data sheet is available on request.

repsol.com  
+34 901 111 999  
lubricantes@repsol.com

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