



MANUFACTURERS TECHNICAL DATA SHEET

KLENZ ENGINE OIL SAE 25W-60 (SL/CF)

Description

Klenz® Pure Protection® 25W60 is especially formulated for high-mileage petrol and diesel engines. These high-mileage engines experience greater wear and tear causing lower compression and higher oil consumption. This attributes to a drop in performance and premature engine failure. Klenz® 25W60 contains extra **anti-wear** agents and **viscosity modifiers** resulting in thicker than conventional oils. These additives assist in reducing oil leaks and engine wear helping to protect and prolong engine performance. Resistance to oil degradation and volatility is optimized throughout the recommended oil drain interval providing a smoother and quieter drive. This is achieved by synthesising superior quality **group II** base stocks with **OEM approved additives**.

Application

Suitable for naturally aspirated, fuel injected, turbocharged and multi-valve engines fuelled by **petrol, diesel** or **LPG**.

Advantages / Benefits

- Outstanding performance against wear, foaming and corrosion.
- Suitable for light duty, naturally aspirated and turbo diesel engines.
- Cost effective oil for petrol engines.
- High dispersant / detergents additives improves engine cleanliness and reduces sludge formation under all operating conditions.
- Group II base stocks improve soot handling capabilities and cold flow properties.

Performance Standards

Klenz® Pure Protection® 25W60 meets the performance standards of **API SL/CF**.

Typical Characteristics

<i>Klenz® Pure Protection® Engine Oil SAE 25W60 (SL/CF)</i>	
Product Code	KLEO25W60
API Spec	SL/CF
Base Oil	Group II
Colour	Amber / Brown
Appearance	Clear and Bright
Kinematic Viscosity @ 40°C	207 cSt
Kinematic Viscosity @ 100°C	23 cSt
Viscosity Index	137
Flash Point	209 °C
Density @ 15°C	Approx.0.870 kg/l
Pour Point	-15 °C

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