



Product name

CAR CLASSIC 10W-40

Application

4T ENGINE OIL FOR CARS & LIGHT VAN

Specifications

- ✓ ACEA A3/B4
- ✓ API SL/CF

Description

Partially synthetic lubricant for the lubrication of cars and light van with aspirated or turbo engines, powered by petrol or diesel, which operate in severe operating conditions. It guarantees optimal lubrication in a wide range of environmental conditions, thanks also to the good cold fluidity and hot sealing of the lubricating film.

The product is formulated with top quality components: characterized by low volatility and high thermal stability, they therefore provide a significant reduction in oil consumption. The bases used have a naturally high viscosity index with excellent resistance to oxidation.

The exceptional and complete detergent/dispersant properties control and significantly minimize: sludge, lacquer and varnish formation, especially in the cold parts of the engine, where these can deposit.

- Keep the pistons clean and polished
- Keep deposits in suspension
- Avoid clogging of the oil suction filter
- Avoid sticking the piston rings

Special anti-corrosion additives provide effective protection against corrosion due to humidity and acid products developed by combustion. Antioxidant agents prevent deterioration caused by long-term exposure to high temperatures and in the presence of air and other oxidizing agents. The anti-foam additive prevents the formation of air bubbles in the oil flow, which could compromise the continuity of the lubricating oil film or lead to malfunctions of the oil pump.

Characteristics

PROPERTY	U.M.	VALUE	METHOD
Aspect	-	clear & bright	-
Color	-	3.0	ASTM D-1500
Density (at 20°C)	kg/dm ³	0.875	ASTM D-4052
Viscosity (at 100°C)	cSt	15.1	ASTM D-7279
Viscosity (at 40°C)	cSt	107	ASTM D-7279
Viscosity Index (VI)	-	148	ASTM D-2270
Flash point	°C	200	ASTM D-92
Pour point	°C	-27	ASTM D-5950
CCS (@ -25°C)	cP	6500	ASTM D-5293



The above data does not constitute a specification, represents typical production values and are subject to normal manufacturing tolerances.

This lubricant, under normal conditions of use and handling, does not present particular risks to human health. However, a safety data sheet is available upon request.