



PRODUCT DATA SHEET

EXN - Carios SAE 10W40 - Molytech

Powerful Boosters Nano Tech & Saves Petrol

DESCRIPTION

A premium 100% Synthetic based and PAO formulated with special esters additive. It's a range of products specially ever produced by EXN Lubricants Engineering. The Nano Tech engine oils guarantee full compatibility with modern clutch friction materials and ensure an unsurpassed, correct clutch engagement. As a result, it avoids friction around moving parts and minimizes heat, noise and fuel consumption due to less resistance. Thus, it protects engine against wear and tear, doubles the lifespan of engine and battery. High engine cleanliness is guaranteed in terms of turbo charging, complete catalyst operation, multi valves and diesel direct injections.

APPLICATIONS

EXN - CARIOS SAE 10W-40 MOLYTECH API SN/CF is a high-quality supplier of a wide range of lubricants and product maintenances. We only supply products for motorised four-wheelers and that makes us unique! It's recommended for petrol engines (multi-valve and turbo types, with or without catalytic converter), turbo-charged or naturally aspirated in cars and light vans. Manufactured and guaranteed with consistent high oil quality.

FEATURES AND ADVANTAGES

- * PREMIUM 100% Synthetic PAO & ESTER base oils for ultimate performance
- * FULL ZINC anti-wear with MOLYTECH additive package for wear protection
- * Creates membrane, perfect lubricating
- * Minimizes friction, prevent heat, save fuel
- * Less friction requires less petrol to run the engine
- * Very good detergency and dispersion
- * Unchanged viscosity during the whole oil change interval, a high viscosity index

PRODUCT PERFORMANCE CLAIM

STANDARDS * API SN/ CF, ACEA A3/B4-12, ACEA C3-10

APPROVALS * MB 229.1 - VW 505.00 - Fiat 9.55535.D2

TECHNICAL DATA PROPERTIES

PARAMETER	METHOD	UNIT	Typical Result
Viscosity Grade	SAE J300	-	10W40
Colour	ASTM D1500	-	Light Purple
Density @ 15oC	ASTM D4052	g/ml	0.871
Kinematic Viscosity @ 40°C	ASTM D7042	mm²/s	73.50
Kinematic Viscosity @ 100°C	ASTM D7042	mm²/s	14.25
Viscosity Index	ASTM D2270	None	198.0
Flash Point	IP 523	°C	245
Total Base Number	ASTM D2896	mg KOH/g	9.50
Pour Point	ASTM D97	°C	-40
Cold Crank Visc @ -25°C	ASTM D5293	mPa.s (cP)	5320



Product Number : E-CMP-10W40-FSP

Available Pack : 1L & 5L, 20L, 200L

VALUES SHOWN HERE ARE TYPICAL AND MAY VARY

HEALTHY AND SAFETY

Based on available information, this product is not expected to produce adverse effects on health when used for the intended application and the recommendations provided in the Material Safety Data Sheet (MSDS) are followed. MSDS's are available upon request through your sales contract office, or via the Internet. This product should not be used for purposes other than its intended use. If disposing of used product, take care to protect the environment.

