



Motor Milk™ 10W-60 A3/B4

PRODUCT DESCRIPTION

Motor Milk™ 10W-60 A3/B4 is a synthetic lubricant formulated with carefully selected raw materials to provide maximum protection for modern gasoline, diesel, and competition engines. This product is formulated with a racing-worthy blend of PAO/Ester. It offers full SAPs of high technology, which leads to improved lubricity, ensures excellent anti-wear performance, and improves cold start performance. Motor Milk™ 10W-60 A3/B4 is our thickest product to date; it is specially conceived through our founders' love for the BMW engines of the early 2000s' an era that will never be forgotten. Motor Milk™ 10W-60 A3/B4 is tested on the mighty S85, S62 and S65 engines and is not a thinner oil brought up to 10W-60 A3/B4 standards.

Motor Milk™ 10W-60 A3/B4 from Motor Milk™ ensures excellent performance such as:

- Extended service intervals
- High thermal and oxidation stability
- Significant savings on fuel consumption
- Protection against the formation of sludge
- Extreme performance at high temperatures, boost pressure and high RPMs

APPLICATIONS

Motor Milk™ 10W-60 A3/B4 is recommended for all new engine technology for cars and light vans where SAE 10W-60 grade lubricant is required by the OEM.

PERFORMANCE LEVELS AND APPROVALS

API SM/CF
ACEA A3/B4

TYPICAL CHARACTERISTICS

Motor Milk™ 10W-60 A3/B4	TESTING PROCEDURE	TYPICAL VALUES
SAE grade	-	10W-60
Density @15°C, kg/m ³	ASTM D 1298	854.9
Kinematic viscosity @40°C, cSt	ASTM D 445	166.9
Kinematic viscosity @100°C, cSt	ASTM D 445	25.2
HTHS Viscosity at 150 °C, mPa*s	ASTM D 5481	>6.1
Viscosity index	ASTM D 2270	185
CCS @ -25°C, mPas (poises)	ASTM D 5293	6000 (60)
Pour point, °C	ASTM D 97	-42
Flash point, °C	ASTM D 92	230
TBN, mg KOH/g	ASTM D 2896	10.3
Sulfated Ash, %	ASTM D 874	≥1.3
Phosphorus Content, ppm	ASTM D 5185	1550
Noack Evaporation Loss @250°C, %	ASTM D 5800	5.0

*indicative values rounded to 1 d.p.