



BlueAg™

SYNTHETIC BLEND

HEAVY DUTY DIESEL MOTOR OIL

SAE 10W-30

DESCRIPTION:

Increased operating temperatures in high performance diesel engines help burn off harmful emissions and enable engines to use fuel more efficiently but cause negative effects such as oxidation, corrosion and soot-induced wear. BlueAg™ Synthetic Blend Heavy Duty Diesel Motor Oil provides premium lubricant protection for hotter-running engines.

Recommended in high-performance, low-emission diesel engines equipped with EGR (Exhaust Gas Recirculation), Diesel Particulate Filters and SCR (Selective Catalytic Reduction) systems specifying SAE 10W-30, or OEM approved substitute for heavy duty SAE 15W-40.

BENEFITS:

- Oxidation Control & Corrosion Prevention - contains hi-temp, dual function chemistry to resist thermal viscosity breakdown and acid formation
- Lower Oil Consumption - formulated with low volatility synthetic base oils
- Resists Viscosity Loss - resists oil thickening
- Deposit Control - outstanding piston and cylinder deposit control surpassing industry performance standards
- Faster Lubrication - superior cold flow pumpability for cold start engine protection and fuel economy compared to SAE 15W-40

APPLICATION:

APPROVED:

- API CK4
- ACEA E9-2012, E7

MEETS PERFORMANCE SPECIFICATIONS:

- API CJ-4, CI-4 PLUS, CI-4, CH-4
- CATERPILLAR ECF-3, ECF-2
- CUMMINS CES 20086, CES 20081
- DAIMLER MB 228.31
- DETROIT DIESEL DFS 93K222, 93K218
- JASO DH-2
- MACK/VOLVO E0S-4.5, EO-0 Premium Plus, EO-0, VDS 4.5, VDS-4, VDS-3
- MAN M3575
- MTU CATEGORY 2.1
- RENAULT RLD-4, RLD-3

PRODUCT INFORMATION:

Typical Properties	10W-30	Part No.	SKU Description	UPC Code
API Gravity	30.6	BAG3MBK10	BULK	---
Viscosity @ 40°C, cSt	70	BAG3MBK1330	330 GAL TOTE	0-74804-06754-5
Viscosity @ 100°C, cSt	11.1	BAG3MBK11	55 GAL DRUM	0-74804-06753-8
Viscosity Index	148			
Pour Point, °C	-40			
Flash Point, °C	226			
Borderline Pumping, °C	-25			
Sulfated Ash wt%	1			
TBN	10			



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