



MAJESTIC | Synthetic Blend Heavy Duty Engine Oil 10W-30 CK-4 and 15W-40 CK-4/ SN

Product Description

MAJESTIC heavy duty engine oils are suitable for a wide range of heavy-duty engine applications¹ from many of the world's leading engine makers, it is an excellent choice for on-highway fleets, general haul, construction, agriculture, public-transport operators, and diesel pick-up trucks, including high-power vehicles where resistance to increased heat and stress is required.

Driven by new technology and verified, stringent testing, MAJESTIC heavy duty engine oils offer better performance than API CJ-4 lubricants and it is formulated to help meet latest government regulations requiring improved fuel efficiency (FE) performance plus it provides enhanced protection against viscosity loss due to shear and improved oil aeration.

Industry and OEM Applications¹

- ◆ Full API backward compatibility
 - 15W-40:** CK-4, CJ-4, CI-4, CH-4/ SN, CI-4 Plus
 - 10W-30:** CK-4, CJ-4, CI-4, CH-4, CI-4 Plus
- ◆ Other claims:
 - EO-O Premium Plus, EON, VDS-4, VDS-3, Caterpillar ECF-3, ECF-2, CES 20081, DFS 93K218, MB 228.31, MAN M3575, MTU Category 2.1, Deutz DQC III 18 LA, TES439³, JASO DH-2⁴, Renault RLD-4
- ◆ **Approvals²:**
 - CES 20086 (A801239)
 - RLD-3 (417-0003-23-1377)
 - Mack EOS-4.5 (417-0003-23-1377)
 - VDS-4.5 (417-0003-23-1377)
 - DFS 93K222
 - ACEA E11, E7
 - Ford WSS-M2C171-F1

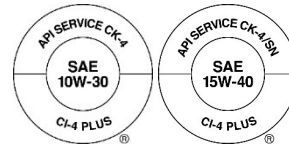
Features

- ✓ Suitable for use in older and newer engines with full back serviceability with API CJ-4 and most older engine oil qualities
- ✓ Exceptional wear performance and outstanding cylinder, bearing and ring wear results
- ✓ Enhanced performance and extended drain capability versus API CJ-4
- ✓ Improved oxidation protection and aeration control
- ✓ Year-round protection and performance
- ✓ Outstanding crosshead and injector screw weight loss
- ✓ Excellent bore polish and cylinder wear results

The product described above is designed for a specific use and may not be valid for other uses not specified in our specification sheet or in applications not requiring this specific product. Pinnacle Oil believes the information presented in this specification is accurate at the time written and is based upon internally generated information and information as presented by its vendors. No representation, warranty, or guarantee is made as to its accuracy or completeness. We do not accept any liability for any loss or damage that may occur from the use of this information.



Technical Data



		10W-30	15W-40
Product Number		07-1700813	07-1700495
SDS Number		S117	S118
Viscosity @ 100°C, cSt	D445	12.43	15.24
Viscosity @ 40°C, cSt	D445	84.35	107.10
Viscosity Index	D2770	144	149
Specific Gravity at 60°F	D4052	0.8685	0.8679
Pour Point, °C	D5950	-39	-36
Color ASTM	D1500	L3.5	L3.5
CCS, cP	D5293	6,600 (At -25°C)	4,400 (At -20°C)
Flash Point COC, °C	D92	219	224
TBN	D2896	10.6	10.2
Sulfated Ash, %m	D874	0.92	0.91
HTHS @ 150°C, mPa s	D4683	3.6	4.2
Noack, %m	D5800	10.5	10.0

- 1) Always follow your operator's manual for recommended viscosity grade and API service classification
- 2) Visit our website for a copy of these certificates. For Cummins create account: <https://quickserve.cummins.com>
SAIL: <https://www.sail-europe.eu/registrations/lubricant-marketers> and Ford: <https://www.fcsdchemicalsandlubricants.com/additionalinfo/dieseloilsWSSM2C171F1.pdf>
- 3) 15W-40 only
- 4) Meets engine test requirements

The recommended shelf life for these oils is typically 60 months from manufacturing date when stored properly in the original sealed containers.

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