

SYNERGY EURO 10W40 E6 LOW SAPS

Code: 9233 Date: 04-07-2022

DESCRIPTION

SYNERGY EURO 10W40 E6 is a full synthetic, ultra-high performance, heavy duty diesel engine oil. It meets and complies with the demanding requirements of Euro 6 exhaust emission legislation. SYNERGY EURO 10W40 E6 is also backwards compatible to European engines requiring SHPD level of performance and those which comply with Euro 1, Euro 2, Euro 3, Euro 4 and Euro 5 exhaust emission legislation.

SUMMARY OF BENEFITS

- Full synthetic formulation
- Suitable for use where particulate filters are used
- Outstanding low temperature viscosity characteristics for reduced wear at start up
- Low SAPS (Sulfated Ash, Phosphorous and Sulfur)

SPECIFICATIONS

- API CK-4, CJ-4, CI-4
- MAN 3275 / 3575 / 3477 / 3271-1
- MB 228.51
- ACEA E6 / E7 / E9
- ACEA E4 (suitable for use)
- RENAULT TRUCK RLD-3 / 4
- MTU TYPE 2.1, II
- SCANIA LOW ASH, LDF / LDF-2 / LDF-3

- Super extended drain intervals surpassing any mineral or American diesel type lubricant
- Reduces fuel consumption due to superior technology
- Excellent soot and sludge control resulting in cleaner engines
- MACK EO-S4.5, EO-O P PLUS 7
- VOLVO VDS 3, 4, 4.5
- CUMMINS CES 20081 / 20086
- DEUTZ DQC IV-10 LA / DQC III-10 LA
- DAF
- JASO DH-1, DH-2, GLOBAL DHD-1
- CATERPILLAR ECF-3, ECF-2, ECF-1A
- DD DFS 93K222, 93K218, 7SE-270, 2000/4000 CAT-1

TECHNICAL DATA

CHARACTERISTICS	10W40 E6 LOW SAPS
Specific gravity at 15 C	0.8553
Kinematic viscosity at 40 C, mm2/s (cSt)	94.0
Kinematic viscosity at 100 C, mm2/s (cSt)	14.5
Viscosity index	160.0

Safety Data Sheet for this product can be obtained by visiting TriTech Lubricants Website www.tritechlubricants.com

All Packages should be stored under cover to avoid water contamination and fading. Products should not be stored over 60°C

TRITECH LUBRICANTS AND SALES PTY LTD 151 Colemans Road, Dandenong South VIC 3175 Web: www.tritechlubricants.com Phone: 1300 46 33 33

As International SO 9001:2015 Recise values



AUSTRALIAN MADE AND AUSTRALIAN OWNED