

ENOC VULCAN 700X

PRODUCT DESCRIPTION

ENOC VULCAN 700X is a High-Performance long drain diesel engine oil meeting API CH-4 standard available in a shear stable viscosity grade. This lubricant has been developed as a long-life oil meeting Mercedes Benz 228.3 and Volvo VDS-2 long oil drain specifications. **VULCAN 700X** offers the excellent performance for fleet operators wanting long engine life in modern long-haul diesel trucks operating with low emission engine standards meeting Euro 3 and for extended drain periods.

APPLICATIONS

- ◆ Mixed fleets of automotive diesel truck manufacturers
- ◆ Modern low emission high performance automotive diesel engines - Euro 3
- ◆ All vehicle makes used in long distance transport with extended oil drain capabilities
- ◆ Heavy duty Mobile Plant vehicles
- ◆ Diesel generator sets

PERFORMANCE STANDARDS

VULCAN 700X meets and exceeds the following OEM and International Specifications:

API	CH-4/SJ	Renault	RVI RLD/RLD-2
ACEA	E7	Cummins	20076
MB-Approval	228.3	MAN	M 3275
Volvo	VDS-3	CAT	ECF-1a
MACK	EO-N	MTU	Type 2.0

Always follow equipment manufacturer's recommendations for required lubricant performance levels and oil drain intervals.

BENEFITS

VULCAN 700X provides:

- ◆ Excellent engine cleanliness through advanced soot handling technology
- ◆ Mixed fleet capabilities
- ◆ Exceptional low engine wear
- ◆ Trouble free operation between long drain service intervals
- ◆ Reduced maintenance capabilities

Technical Data*	
SAE Grade	15W-40
Kinematic Viscosity	
mm ² /s @ 40°C	108.3
mm ² /s @ 100°C	14.6
Viscosity Index	138
Flash Point, COC, °C	232
Pour Point, °C	-30
BN No. ASTM D2896	9.5
Product Code	200036

*The information prepared provides the typical properties that are considered as representative. Some variation which will not affect performance is possible

HEALTH AND SAFETY, ENVIRONMENT

The information on this product is available in the ENOC Material Safety Data Sheet (MSDS) as a guide to the precautions and safe handling of this product and its disposal. For further information we recommend you review the MSDS. Handled correctly there are no special precautions suggested.