

CROWN TURBOMAX HDX8

Crown Turbomax HDX8 oil is an extra high performance diesel engine oil that provides excellent lubrication of today's diesel engine promoting extended engine life. This product meets or exceeds the specification of all major European and American engine manufacturers. This oil is recommended for use in naturally aspirated and turbo-charged diesel powered equipment from leading Japanese, European and American Manufacturers, mixed fleets, On-highway light and heavy-duty trucking, off highway industries including construction, mining, quarrying and Agriculture.

BENEFITS

- Exceptional Thermal and Oxidation Stability ensures trouble-free operation
- Reduced maintenance costs due to minimized engine overhaul periods
- Stay in grade shear stability provides wear protection and viscosity control.
- Maintains excellent control of oil consumption.
- Advanced detergency/ dispersancy leading to cleaner engines and longer component life.
- Enhanced protection against wear.

PERFORMANCE LEVEL

- API CI-4/CH-4/CG-4/CF-4/SL/SJ
- ACEA A3-02
- ACEA E5-02
- ACEA E3-96 Issue 4
- ACEA B3-98 Issue 2
- ACEA B4-02
- Global DHD-1
- MB 228.3/229.1
- MAN 3275
- MTU TYPE 2
- VOLVO VDS-3
- MACK EO-M plus
- ZF TE-ML 07C
- RVI RLD
- Caterpillar ECF-1
- Cummins CES 20078/77/76/72/71

PRODUCT CHARACTERISTIC

PROPERTIES	UNITS	VALUE
SAE Grade	-	15W40
Specific gravity @ 15 °C	-	0.886
Flash Point (COC)	°C	230
Kinematic Viscosity		
cSt @ 40 °C	-	112.5
cSt @ 100 °C	-	14.8
Viscosity Index	-	136
Sulphated ash	wt %	1.30
Total Base Number,	mg KOH/gm	11.0
Pour Point	°C	-27



HANDLING, HEALTH AND SAFETY

Lubricant consisting of highly refined mineral oils with specific additives. In normal conditions of use, this lubricant presents no particular toxic hazard. All lubricants, of any kind should be handled with great care, particularly avoiding any contact with the skin.

Prevent any splashing, and keep away from combustible materials. Store under cover and away from any risk of pollution. Dispose off the used oil correctly; don't pour down drains, into watercourses or the soil.

Information and figures given here are typical of current production and conform to specification, minor variations may occur.

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