

# Mobil Delvac XHP Extra

## Extra High Performance Diesel Engine Oil

The Mobil logo consists of the word "Mobil" in a blue, sans-serif font. To the right of the text is a red, curved shape that resembles a stylized flame or a drop, which is part of the Mobil brand identity.

### Product Description

Mobil Delvac XHP Extra, SAE 10W-40, is an extra high performance diesel engine oil, formulated with hydroprocessed base oils, which is specifically designed to provide excellent performance in modern heavy-duty commercial applications. It has been tested extensively and has demonstrated superior performance compared to other diesel engine oils, including those claiming Super High Performance Diesel benefits.

### Specifications

Mobil Delvac XHP Extra offers extended oil drain potential and is accepted by leading engine manufacturers for use at their maximum oil drain intervals. Recommended for use in applications requiring:

- ACEA E4-99 / B4-98 / B3-98;
- API CF;
- Mack EO-M;
- MAN M3277;
- Mercedes-Benz Sheet 228.5;
- MTU Type 3;
- RVI RD;
- Volvo VDS-2 / VDS-3;

### Benefits/Advantages

- Optimum engine life.
- Highest recommended oil drain intervals.
- Excellent bore-polish and enhanced wear protection.
- Very high engine and piston cleanliness.
- Reduced vehicle maintenance costs.
- Increased vehicle utilization.
- Superior cold startability.
- Very low oil consumption.

### Application

Mobil Delvac XHP Extra has been designed for use in all types of heavy-duty, four-stroke cycle diesel engines, including those that are intercooled and/or turbocharged. It is particularly suitable for engines operating under severe service conditions in trucks and buses. It extends engine life between overhauls in both high speed/high load and in pick-up/delivery operating conditions in four stroke diesel engines.



## Typical Properties

### Mobil Delvac XHP Extra

SAE Grade	10W-40
Viscosity, cSt at 40°C	89.1
Viscosity, cSt at 100°C	14.2
CCS ( Cold Cranking ) Viscosity, cSt -25°C	5420
MRV ( Pumping ) Viscosity / Yield Stress, P/Pa at -30°C	310 / <35
High Temperature High Shear Viscosity, cP at 150°C	3.90
Viscosity Index	154
Sulphated Ash, % wt	1.5
Total Base Number (TBN), mg KOH/g	14.57
Pour Point, °C	-45
Flash Point, °C	222
Noack Volatility, % ( CEC )	10.6

## Health and Safety

Based on available toxicological information, this product produces no adverse effects on health when properly handled and used. No special precautions are suggested beyond attention to good personal hygiene, including laundering oil-soaked clothing and washing skin contact areas with soap and water. Additional health and safety information on this product, including Material Safety Data Bulletins, is available on request from your local ExxonMobil company.

**ExxonMobil Middle East Marketing Corporation**  
P. O. Box 33369, Dubai, U.A.E.

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