

STATOIL LAZERWAY TDI 5W-40

PCMO diesel

APPLICATIONS

LazerWay TDI 5W-40 is a fully synthetic motor oil developed to meet and exceed the toughest demands placed on diesel engines for light vehicles.

LazerWay TDI 5W-40 is recommended for all types of diesel car or light truck engines where reduced fuel consumption combined with long engine life is sought.

LazerWay TDI 5W-40 has properties that make it particularly well suited to both extremely cold and hot climates.

ADVANTAGES

LazerWay TDI 5W-40 provides easy starts in cold and excellent lubrication at all operating temperatures. This extends the engine's life. The product also, because of its low friction, contributes to reduced fuel consumption.

CHARACTERISTICS

LazerWay TDI 5W-40 has an extremely low solidification point, which guarantees easy starts and good lubrication, even at very low temperatures. Because of its extreme flow properties, oil pressure builds up immediately when the engine is started, thus preventing poor performance due to inadequate lubrication. Because of its synthetic base oils, LazerWay TDI 5W-40 retains its excellent lubricating properties in connection with extremely intensive driving and at high engine temperatures.

This oil is specially formulated to prevent carbon buildup, which means a cleaner engine and longer life for, e.g., turbochargers.

LazerWay TDI 5W-40 also contributes to improved fuel economy.

TYPICAL INSPECTIONS

CHARACTERISTICS	METHODS	UNITS	
SAE-class	-	-	5W-40
Density at 15 °C	ASTM D 4052	kg/m³	854
Viscosity at 40 °C	ASTM D 445	mm²/s	76
Viscosity at 100 °C	ASTM D 445	mm²/s	13,2
CCS at -25 °C	ASTM D 5293	mPa.s	6080
Viscosity Index	ASTM D 2270	-	178
Pour Point	ASTM D 97	°C	-39
Flash Point COC	ASTM D 92	°C	220

TESTS AND APPROVALS

ACEA B3/B4, API CF, VW 505.00, MB 229.3, Opel GM - LLB-025

HANDLING AND STORAGE

Avoid skin contact.
Repeated contact with used motor oil may cause severe skin damage.
Dispose of used oils properly.
Safety data sheet available for professional user on request.

The right to change product specifications is reserved.



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Friction Fighters™

