

# STATOIL SUPERWAY TDI 10W-40

## Motor Oil (PCMO)

### APPLICATIONS

SuperWay TDI 10W-40 is recommended primarily for modern diesel car engines, and is extremely well suited for use in light turbodiesels.

Can also be used in gasoline and diesel engines in other cars and light trucks, both turbocharged and non-turbocharged.

### ADVANTAGES

SuperWay TDI 10W-40 is a part synthetic motor oil of the highest quality, and is specially formulated for diesels in modern cars, which are characterized by high power output, low oil volumes and extended drain intervals.

The product provides easy starting in cold and excellent lubrication at all operating temperatures. The low friction contributes to reduced fuel consumption. SuperWay TDI 10W-40 provides maximum engine life and enables extended drain intervals.

### CHARACTERISTICS

SuperWay TDI 10W-40 consists of a mixture of synthetic oil and low-friction mineral oil. This oil has extremely good low- and high-temperature properties, thus ensuring for easy starts and exceptional lubrication in connection with cold starts in severe cold, as well as excellent lubrication at high engine temperatures. SuperWay TDI 10W-40 has low volatility, which reduces oil consumption. The product also exhibits low friction, which reduces fuel consumption. Its cleaning effect contributes to optimum performance and long engine life.

SuperWay TDI 10W-40 delivers reliable lubrication under all operating conditions and enables extended drain intervals.

### TYPICAL INSPECTIONS

CHARACTERISTICS	METHODS	UNITS	
SAE-class	-	-	10W-40
Density at 15 °C	ASTM D 4052	kg/m <sup>3</sup>	872
Viscosity at 40 °C	ASTM D 445	mm <sup>2</sup> /s	99.5
Viscosity at 100 °C	ASTM D 445	mm <sup>2</sup> /s	14.6
CCS at -20 °C	ASTM D 5293	mPa.s	3100
Viscosity Index	ASTM D 2270	-	152
Pour Point	ASTM D 97	°C	-36
Flash Point COC	ASTM D 92	°C	225

### TESTS AND APPROVALS

ACEA A3/B3,A3/B4, API SJ/CF.MB-Approval 229.1,VW 505.00  
Performance level: VW 500.00, Volvo VDS-2, MB 228.1, MAN 271.

The right to change product specifications is reserved.

### 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.



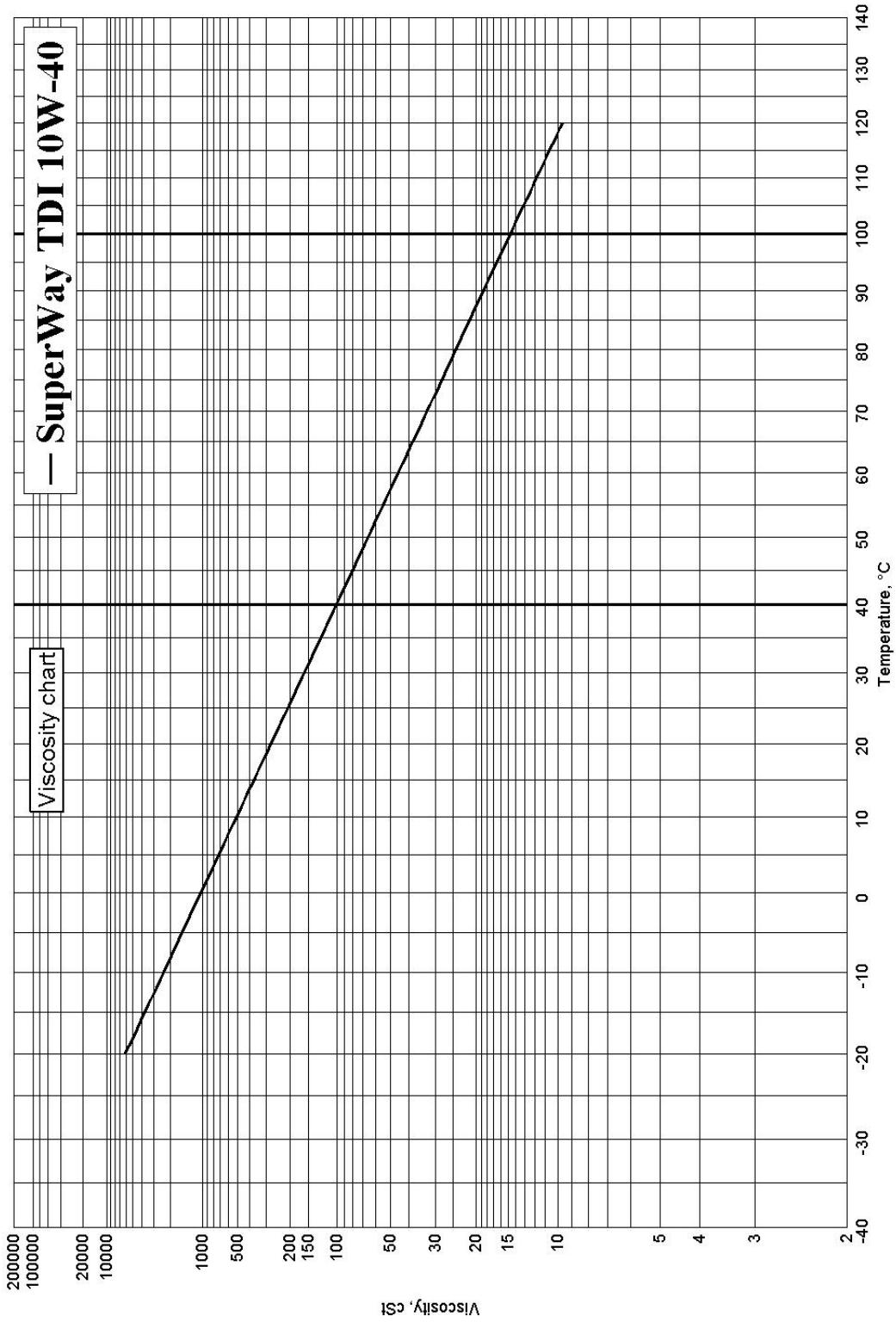
Statoil Lubricants, 118 88 Stockholm.

Customer service tel 08-429 68 50, fax 08-429 68 51, email: smobest@statoil.com

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**Friction Fighters™**

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