



## PRODUCT INFORMATION

## SPECIAL HC TURBO OW-40

## **Description**

**Special HC Turbo 0W-40** is a high performance low friction oil for gasoline- and diesel-engines of passenger cars. It is made from highest quality base oils of the synthesis technology. Special long-term protection additives provide enduring motor cleanliness, prevent deposits even at critical motor components, and contribute clearly to a long motor life. Not to be sneezed at the contribution to environmental protection, which is given by the outstanding low friction properties, by the fuel economy of which the CO<sub>2</sub> -emission is reduced.



- Suits gasoline- and diesel engines.
- Shows outstanding wear protection properties.
- Provides optimal long term protection for all engines.
- Assures quick oiling even at very high and low temperatures.
- Deploys increased possible savings in fuel consumption.
- Reduces the CO<sub>2</sub> -emission.



♦ ACEA A3 - / B4 - 12

◆ API SN / CF

Typical Values	Method	Unit	Special HC Turbo 0W-40
Density at 15°C	DIN 51 757	kg/m³	845
Viscosity at 40°C	DIN 51 562	mm²/s	75
Viscosity at 100°C	DIN 51 562	mm²/s	13.8
Viscosity index	<b>DIN ISO 2909</b>		176
Dynamic Viscosity at -35°C	DIN 51 377	mPa.s	5750
Pour point	<b>DIN ISO 3016</b>	°C	-45
Flash point	DIN ISO 2592	°C	226

Our information is based on thorough research and maybe consider reliable, although not legally binding. The operating instruction and oil recommendation of vehicle and engine manufacturers must be followed.



