



## TORQU3® 5W40 API SP, ACEA C3 FULLY SYNTHETIC

(Premium Quality, Multigrade, High Performance Engine Oils)

TORQU3® lubricant engineering in close technological collaboration with our technology partners in USA have developed a 5W40 API SP Fully Synthetic lubricant which is a culmination of all the latest advancements in the industry. From the selection of premium high quality fully synthetic base stocks and the use of top tier additives at optimal concentrations, this product is purpose built to ensure longer engine durability, advanced fuel economy, comprehensive sludge and deposit protection to keep your engine running like new day after day.

### PERFORMANCE BENEFITS

#### FULLY SYNTHETIC FORMULA

- Advanced thermal stability to withstand higher oxidative stress leading to a longer drain interval. Excellent general lubrication.

#### ADVANCED ADDITIVE PACKAGE API SP

- Compared to previous API performance categories the API SP additive package brings performance enhancements in almost all dimensions. These enhancements are seen mainly in fuel economy, fuel economy retention, deposit & sludge reduction, oil oxidation resistance, superior wear resistance and enhanced low speed pre-ignition protection.

#### MEDIUM VISCOSITY

- Good evaporation control minimizing the need for top ups. Good throttle response.

#### PREMIUM MULTIGRADE

- Excellent viscosity stability over a wider temperature range enhancing lubrication protection over that temperature range.

#### MEETS SPECIFICATIONS & APPROVALS

- API SP
- ACEA C3
- BMW LONGLIFE - 04
- MB-Approval 229.31 / 229.51

#### RECOMMENDATIONS

##### API SP

- Recommended for vehicles requiring 5W40 viscosities and API SP performance package. Can be used safely for vehicles requiring 10W40 viscosities. Backward compatible, meets API SP and supersedes all previous categories.

##### Protect the Environment

Dispose of used oils responsibly. Do not discharge into drains, soil or water.

### TORQU3® 5W-40 SP ACEA C3 FULLY SYNTHETIC

SAE Viscosity Grade		5W-40
Kinematic viscosity at 40°C (cSt)	ASTM D445	85
Kinematic viscosity at 100°C (cSt)	ASTM D445	13.6
Density at 15°C	ASTM D4052	0.86
Flash point, °C	ASTM D92	236
Pour point, °C	ASTM D97	-40
Viscosity Index	ASTM D2270	167

These characteristics are typical of current production. Whilst future production will conform to TORQU3's specification, variations in these characteristics may occur.

