



TRD Sport Engine Oil 10W40 (for Gasoline)

Gasoline Engine Lubricant

Technosynthese®

TYPE OF USE

TRD Sport Engine Oil 10W40 (for Gasoline) is a Technosynthese® lubricant endorsed by TOYOTA RACING DEVELOPMENT (TRD). It was developed from the collaboration between TRD and MOTUL.

It is specifically formulated with unique technology to protect emissions control systems in gasoline passenger cars without any compromise in engine performance.

Suitable for any type of Gasoline engines either natural aspiration or turbocharged, especially calling for API SP performance.

PERFORMANCE

STANDARDS API SP

Designed to meet API SP specifications. API SP standard is fully backward compatible over API SN standard and all former API standards.

Provides high level of engine protection, including low speed pre-ignition protection preventing premature hardware failure.

Formulated with latest technology to protect vehicle emission system component for emission control systems durability. Outstanding oxidation resistance preventing premature oil thickening and ageing due to thermal stress.

Anti-corrosion, Anti-foam properties.

RECOMENDATIONS

Drain interval : according to manufacturers' recommendations and tuned to your own use.

Before use always refer to the owner manual or handbook of the vehicle.

PROPERTIES

Viscosity grade	SAE J 300	10W-40
Density at 15°C (68°F)	ASTM D4052	0.860
Viscosity at 40°C (104°F)	ASTM D445	101.6 mm²/s
Viscosity at 100°C (212°F)	ASTM D445	14.4 mm²/s
Viscosity index	ASTM D2270	146
TBN	ASTM D2896	7.0 mg KOH/g