



# PRODUCT DATA SHEET

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## TEXAS VIPER 4T SG

High Performance Motorcycle Engine Oil

### DESCRIPTION

Texas Viper 4T 20W-50 SG motorcycle oil is designed for four-stroke motorcycle engines and transmission systems. It is a multi-grade oil that provides all season protection against wear, corrosion and sludge formation. Texas Viper 4T 20W-50 SG performs well even under extreme operating conditions, such as the degradative stresses found in high rpm motorcycle engines.

Based on highly refined mineral base stocks and well-proven additives, Texas Viper 4T 20W-50 SG motorcycle oil can be used for all street and off-road four-stroke motorcycles. It is also suitable for a wide range of four-stroke petrol engines including lawn mowers and other light power equipment.

Texas Viper 4T 20W-50 SG motorcycle oil is suitable for both leaded and un-leaded gasoline engines.

### PERFORMANCE STANDARDS

API SG

### BENEFITS

- High oxidation and thermal stability
- Reduce wear and tear on critical engine parts such as piston rings and liners
- Help to reduce overall maintenance cost
- Good foaming control
- Good cold start performance
- Excellent sludge and varnish deposit control
- Protect against rust and corrosion

### TYPICAL APPLICATIONS

- Texas Viper 4T 20W-50 SG is recommended for most modern engines and also those of older technologies.
- Texas Viper 4T 20W-50 SG is also suitable for all street and off-road four-stroke motorcycles, and other gasoline-fueled engines that specify a lubricant meeting API SG quality.

### TYPICAL PROPERTIES

SAE Grade	20W/50
Density, kg/Litre @ 15°C	0.888
Appearance	Clear
Kinematic Viscosity, mm <sup>2</sup> /s @ 40°C	173.7
Kinematic Viscosity, mm <sup>2</sup> /s @ 100°C	19.2
Viscosity Index	126
CCS @ -15°C, cP	9210
Pour Point, °C	-18
Flash Point COC, °C	240

Typical physical and chemical characteristics do not constitute as specifications. Texas Petrochemical reserves the right to amend and change the information herein without notification as a result of continual product research and development.