



TEXAS GALAXY POWER SERIES

Premium Quality Multi-grade Engine Oils – API SN/CF

PRODUCT DATA SHEET

Issued on 15th April 2016

Texas Petrochemical Asia Pacific Pte Ltd

80 International Road

Singapore 629170

Tel: 65-6262 6538

Fax: 65-6262 6537

Website: www.texaslub.com

DESCRIPTION

Texas Galaxy Power is premium motor oil designed for year-round used in today's high performance gasoline-fuelled engines in passenger car and light-duty trucks. This oil not only protects the engine parts, but also ensures the durability of the vehicle's catalytic converters and/or oxygen sensors for minimal emissions. It is suitable for naturally aspirated and turbo-charged diesel engines.

Texas Galaxy Power is formulated using high quality base oils and premium additives to provide superior protection against wear and excellent performance in high-and-low temperature driving conditions. The highly refined base stocks provide outstanding thermal stability and oxidation resistance. Specially selected additives protect against valve train wear and scuffing of highly loaded parts operating under boundary lubrication.

Texas Galaxy Power oil exceeds the latest API SM/CF standard, and also meets many OEMs' specifications.

PERFORMANCE STANDARDS

- API SN/CF
- ACEA A3/B3
- MB p229.1
- VW 502 00 / 505 00

TYPICAL APPLICATIONS

- Texas Galaxy Power is recommended for all gasoline engines; naturally aspirated or turbo-charged where an API SN or lower grade of oil is specified.
- Suitable for use in commercial vehicles where an API CF or lower grade of oil is required.
- Proven applications in passenger cars, MPVs, SUVs, turbo-charged gasoline engines, light-duty diesel trucks and commercial vehicles.

BENEFITS

- Exceed API SM/CF performance requirements
- Outstanding oxidation and thermal stability
- Superior sludge and wear control
- Efficient low-temperature flowability
- Superior stay-in grade capability
- Outstanding frictional protection
- Provide for easy start-up
- Reduce emission on gasoline-fuelled vehicles

TYPICAL PROPERTIES

SAE Grade	10W-30	10W-40	15W-40	20W-50
Density, kg/Litre @ 15°C	0.874	0.878	0.882	0.890
Appearance	Clear	Clear	Clear	Clear
Kinematic Viscosity, mm ² /s @ 40°C	69.0	102.8	109.9	170.8
Kinematic Viscosity, mm ² /s @ 100°C	10.5	14.2	14.8	19.0
Viscosity Index	140	141	139	126
CCS @ -15°C, cP				7425
CCS @ -20°C, cP	-	-	5990	-
CCS @ -25°C, cP	5435	6100	-	-
Pour Point, °C	-27	-27	-24	-18
Flash Point COC, °C	222	230	240	245

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.