



PRODUCT INFORMATION

Passenger Car and Light Commercial Vehicle Oils Gulf Formula G

Product Description:

Gulf Formula G 0W-30 is a supreme performance passenger car motor oil formulated from finest quality synthetic base stocks and state-of-the-art additive technology. **Gulf Formula G 0W-30** has been specially developed for all modern turbocharged, high output gasoline and diesel engines of passenger cars, SUVs, light vans and trucks. **Gulf Formula G 0W-30** has been designed to deliver long service life and minimizes deposits in engine and turbocharger to ensure rated engine power and torque. **Gulf Formula G 0W-30** oils are exclusively developed to exceed the performance requirements of Volkswagen standard VW 503 01 facilitating excellent fuel economy and extended drain intervals.

Features/Benefits:

Gulf Formula G 0W-30 has outstanding thermo-oxidative stability reduces deposits & sludge build-up and facilitates extended oil & engine life and improved fuel economy and extended drain intervals reduces the cost of ownership. Excellent low temperature fluidity aids quick cold start and provides wear protection at start-up and outstanding Stay-in-Grade performance ensures reliable lubrication even at higher load and operating temperatures. Superior antiwear technology provides excellent wear protection under all conditions and active cleaning agents ensure maximum engine cleanliness.

Recommended Applications:

Recommended for all modern vehicles including high performance, turbo-charged, multi valve, direct injection gasoline and diesel engines of passenger cars. **Gulf Formula G 0W-30** is specially recommended for all Audi cars including TT (163 KW), S3 & RS4 models for long life service and improved fuel economy.

Gulf Formula G	SAE 0W-30	Product Code: 1213
Specifications:		
Meets: ACEA A3/B4 Approved by: API SJ/CF, BMW Longlife -98, MB 229.3 and VW 502.00/505.00/503.01		
Typical Properties:		
Density @ 15°C, kg/m ³		861
Viscosity @ 100°C, mm ² /s		11.3
Flash Point, °C		200
Pour Point, °C		-42