

# PRODUCT DATA

## PERFORMANCE MAX SYNTHETIC BLENDS SQ/GF-7A PASSENGER CAR ENGINE OILS

• ENHANCED FUEL ECONOMY



• ENHANCED ENGINE DURABILITY



• IMPROVED WEAR PROTECTION



### Maximum Performance, Maximum Value

Performance Max motor oil was developed leveraging our deep history in high performance race products as well as products developed for extended range of use and great value for passenger car applications.

Performance Max Synthetic Blend line of product was specially formulated with both Synthetic and Group II base oils along with high-performance additive components

Optimized for SQ/GF-7A Performance Standards while maintaining all the properties for backwards compatibility to all previous applicable API S and G (ILSAC) Performance Categories

Designed to inhibit incidents of LSPI (low-speed pre-ignition), a combustion event that can cause premature wear or catastrophic failure.

SAE 5W-20 - API SQ · GF-7A · CHRYSLER MS-6395 · FORD WSS-M2C970-A1  
SAE 5W-30 - API SQ · GF-7A · CHRYSLER MS-6395 · FORD WSS-M2C971-A1  
SAE 10W-30 - API SQ · GF-7A · CHRYSLER MS-6395  
SAE 10W-40 - API SQ  
SAE 20W-50 - API SQ



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### TYPICAL PROPERTIES

SAE GRADE	5W-20	5W-30	10W-30	10W-40	20W-50
Viscosity, cSt @ 100° C	8.9	10.1	11.1	14.2	18.6
Viscosity, CCS, cP @ ° C max	6,000 (-30)	5,400 (-30)	5,000 (-30)	6,300 (-25)	8,500 (-15)
Pumping Vis, cP max	60,000	60,000	60,000	60,000	60,000
Flash Point, COC, °C, min	200	200	220	200	200
Density @ 15° C	0.87	0.87	0.87	0.88	0.89

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