



Product No: 591699, 564893, 573301, 580404, 571268, 566151, 571276

## Heavy-Duty Mono-Grade Engine Oils API SN

Premium Quality Gasoline Engine Oils; Meets or Exceeds OEM Requirements, ILSAC GF-5 API Service SN



### Description

Unimark™ Heavy-Duty SAE Mono-Grade Engine Oils are exceptionally versatile premium quality straight grade crankcase oils for gasoline engines. This product is manufactured from select premium, high viscosity index base stocks and formulated for outstanding performance in severe service and under varying operating conditions.

### Application

- Recommended for gasoline engines in automotive and industrial applications where straight grades oils are preferred, including cars, trucks, industrial engines, lawn and garden engines, pump engines, and farm tractors.

### Benefits

- Provides anti-wear, rust, and oxidation protection
- Resists oxidation, sludge, and varnish deposits
- Protects against friction and wear
- Prevents foam
- Maintains low temperature fluidity while providing excellent high temperature lubrication with reduced volatility
- Stays in grade throughout their useful service life

### PERFORMANCE RATING

API	SN - License 0397
API Service Level	SM, SL, SJ, SH



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## TYPICAL PROPERTIES

	Method			
SAE Viscosity Grade	SAE J300	SAE 20	SAE 30	SAE 40
Color, ASTM	D-1500	L 2.5	L 3.0	L 3.5
API Gravity	D-4052	31.2	30.4	27.8
Specific Gravity	D-1298	0.8697	0.8740	0.8883
Viscosity, cSt at 40°C	D-445	47.36	80.70	121.43
Viscosity, cSt at 100°C	D-445	7.41	10.64	13.63
Viscosity Index	D-2270	119	117	109
Flash Point, COC, °C (°F)	D-92	242 (468)	222 (432)	240 (464)
Pour Point, °C (°F)	D-97	-36 (-33)	-36 (-33)	-27 (-17)
Martin Lubricants Bulk Number		591699	571268	571276

The information on this Product Data Sheet is believed to be accurate and is typical of current production. Specifications are subject to change without notice. For additional qualifications, please contact Martin Technical Service Department.

This engine oil's service level is in accordance with the latest version of SAE J300 Engine Oil Viscosity Classification and SAE J183 Engine Oil Performance and Engine Service Classification.

**Health and Safety Information:** See separate Safety Data Sheets available on request.

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