



STREETT SUPERIOR ENGINE OIL PASSENGER CAR SPECIFICATION SHEET

STREETT SUPERIOR ENGINE OIL is formulated using only the finest solvent refined, high viscosity index, paraffinic base stocks. Streett Superior provides maximum engine protection under extreme temperature conditions. Its chemistry permits superior pumpability and lubrication to all moving parts during cold start up. At high operating temperatures, Streett Superior maintains its lubricity and thermal stability to provide a highly efficient lubricating film for engine parts, prevents sludge formation and oxidative thickening. Specifically formulated for today's sophisticated, high revving, hot running automobiles.

Streett Superior Synthetic Blend 5W-20, 5W-30 and 10W-30 exceed the warranty requirements for all American made and foreign automobiles. These products meet the latest API Service Category "SM/GF-4".

API "SM" technology provides:

- ✓ Improved Fuel Economy to reduce fuel consumption, better air quality and catalyst compatibility.
- ✓ Lower volatility in oil to reduce oil consumption.
- ✓ Control High Temperature Deposits for better engine operation & longer life.
- ✓ Higher overall engine performance by preventing engine oil from thickening & degrading due to thermal stress.

Products meeting API Service Category "SM" are suitable for all earlier model vehicles calling for API SL, SJ, and SH quality motor oils.

ALWAYS REFER TO AND FOLLOW MANUFACTURER'S GUIDE FOR PROPER SAE GRADE AND API SERVICE CLASSIFICATION.

CUSTOMER BENEFITS

- * EXCELLENT PUMPABILITY
- * EXCELLENT OXIDATION CONTROL
- * EXCELLENT WEAR CONTROL
- * PREVENTS HIGH SPEED SLUDGING
- * PREVENTS OXIDATIVE THICKENING
- * REDUCES VARNISH BUILD UP
- * EXCELLENT THERMAL STABILITY

PERFORMANCE LEVEL

API Service – SM, SL, SJ, SH
 API "SM" & ILSAC GF-4 Approval
 5W-20*, 5W-30**, & 10W-30
 FORD - WSS-M2C930-A (5W-20) - SM
 WSS-M2C929-A (5W-30) - SM
 CHRYSLER MS-6395-D/J/N
 FORD WSS-M2C-153-H GF-3*
 FORD ESE-M2C153-E/F-(GF-2/3)**
 GM-6094M, 9986125-(GF-2)
 HONDA 2001 SPEC (5W-20 SL) MIL-L-46152C, D

TYPICAL CHARACTERISTICS

SAE Grade	5W-20	5W-30	10W-30	10W-40
Viscosity cSt @ 100°C	8.43	10.76	10.50	15.48
Viscosity cSt @ 40°C	47.2	63.6	68.8	106.39
Viscosity Index	156	161	140	154
Pour Point °C	-39	-36	-36	-27
CCS cP @ (°C)	<5,400	<5,700	<5,800	<6,500
API Gravity	33.8	33.3	30.6	30.7
Sulfated Ash, %	<1.0	<1.0	<1.0	<1.0
API Classification	SM	SM	SM	SM
Energy Conserving	Yes	Yes	Yes	N/A
ILSAC – GF-4	Yes	Yes	Yes	N/A

SAE Grade	20W-50	30	40
Viscosity cSt @ 100°C	18.98	11.23	15.29
Viscosity cSt @ 40°C	151.3	90.3	152.57
Viscosity Index	142	112	101
Pour Point °C	-30	-33	-27
CCS cP @ (°C)	<6,000	N/A	N/A
API Gravity	29.5	29.0	27.9
Sulfated Ash, %	<1.0	<1.0	<1.0
API Classification	SM	SL	SI