



Synthetic Blend Motor Oils

0W-20, 5W-20, 5W-30, 10W-30

API SN, ILSAC GF-5 (Resource Conserving)

- Premium Blend of Group II and Synthetic Base Oils
- Premium Performance Additive Package
- Superior protection against wear, corrosion, and oxidation
- Prevents sludge or carbon deposits
- Enhances engine performance by easing cold starts
- Eliminates Viscosity Breakdown

EXCEEDS PERFORMANCE REQUIREMENTS:

API SN	API SM	API SL	API SJ	API SH	API SG	API SF
ILSAC GF-5		ILSAC GF-4		ILSAC GF-3		
GM 6094M		Ford WSSM2C945-A (5W-20)		Ford WSS-M2C946-A (5W-30)		
Chrysler MS-6395		Toyota		Honda		

SPECIFICATIONS:

SAE VISCOSITY	0W-20	5W-20	5W-30	10W-30
Density g/cm ³	0.875	0.875	0.877	0.877
Lbs/Gal	7.302	7.302	7.319	7.319
Appearance	Light	Amber	Liquid	, Free and Clear
Viscosity cSt @ 40°C	49.55	51.0	78.6	81.5
Viscosity cSt @ 100°C	7.5	7.5	10.8	10.8
Viscosity Index	115	110	125	120
Flash Point, °C	208	208	212	212
Pour Point, °C	-37	-35	-35	-32

PRODUCT CODES:

SAE VISCOSITY	0W-20	5W-20	5W-30	10W-30
Bulk	MX0020	MX0520	MX0530	MX1030
1000L Tote	MX0020T	MX0520T	MX0530T	MX1030T
55G Drum	MX0020D	MX0520D	MX0530D	MX1030D
5G Pail	MX0020P	MX0520P	MX0530P	MX1030T

