



SPX Automotive Oil

SPX Synthetic Blend Motor Oils

CUSTOMER BENEFITS

- Outstanding anti-wear protection and defense against thermal breakdown
- 5W-20, 5W-30 & 10W-30 API SN+, ILSAC GF-
- 10W-40 & 20W-50 API SN
- SN and previous API “S” categories
- API License #2398

FEATURES

SPX Synthetic Blend Motor Oils are top quality automotive engine oils formulated with premium Group II/Group III base stocks and additives. This special formulation creates a high viscosity index for SPX Synthetic Blend Motor Oils. Our formulation ensures low viscosities at low temperatures for easy cold starting and steady warm up; while maintaining viscosity at high temperatures for improved protection of vital engine parts.

SPX Synthetic Blend Motor Oils contain the latest friction modifier, dispersant, antioxidant, and corrosion inhibitor package proven to sustain high temperature operation, stop corrosion and oxidation. This combination allows your engine to provide maximum performance at maximum oil drain intervals.

SPX Synthetic Blend Motor Oils are recommended for all four-stroke gasoline engines used in passenger cars, light trucks, powerboats, motorcycles, and other mobile and stationary equipment. They are exceptional for high-revving engines in small cars and light trucks. All grades are specialty formulated for use in turbocharged engines.

TYPICAL TEST DATA

Test	ASTM	Unit	5W-20	5W-30	10W-30	10W-40	20W-50
Viscosity Cold Crank	D5293	°C/Poise	-30/45	-30/63	-25/66	-25/68	-15/80
Viscosity @100 °C	D445	cSt	8.5	10.0	11.0	14.0	19.0
Viscosity @40 °C	D445	cSt	47.5	64.0	70.0	95.0	175.0
Viscosity Index	-	-	157	141	148	151	123
Pour Point	D97	°C	-45	-39	-39	-36	-30
Flash Point	D92	°C	216	220	224	220	230
Base Number	D2896	mgKOH/g	7.5	7.5	7.5	7.5	7.9
Zinc	D4951	% wt	0.083	0.083	0.083	0.083	0.083
Phosphorus	D4951	% wt	0.076	0.076	0.076	0.076	0.076
Color ASTM	D1500	-	3	3.5	3.5	3.5	3.5
API Gravity	-	-	32.3	32.0	31.0	31.0	29.0