PRODUCT DATA SHEET

Fortron Strong Synthetic Blend SAE 5W40 API SP / SN-Plus

FORTRON
AUTOMOTIVE TREATMENTS

Fortron Strong Synthetic Blend SAE 5W40 API SP / SN-Plus

For Gasoline

Fortron Strong SAE 5W-40 API SP / SN-Plus Synthetic Blend PAO Gasoline Motor Oil is high performance synthetic blend motor oils that exceed the lastest industry performance standards required in today's gasoline and diesel automobile engines, API SN Fortron Strong Synthetic Motor Oils keep engines cleaner and better protected those standard conventional mineral oils through a special combination with premium base stock Polyalphaolefin (PAO) and high effective additives. Fortron Strong Synthetic Motor Oils actively maintaining overall engine cleanliness preventing the build up of harmful deposits, sludge and varnish, fighting wear at low and high temperatures

SUMMARY OF BENEFITS

- Extends Engine Life and Oil drain interval
- More engine cleanliness improved emission system protection
- Provides excellent protection against sludge and varnish deposits
- Rapid Oil flow at start up, minimizing engine wear Sludge and deposit produced in hot zones within an engines
- Enhanced anti-wear properties – reduced wear which can lead to lower maintenance costs
- Effective wear and deposit control- longer engine life and reliable operation
- High viscosity index and shear stability
- Enhanced high and low temperature protection in severe driving condition

PERFORMANCE

- SP-RC
- SP
- SN Plus
- SN PLus-RC

Properties	UNIT	METHOD	5W-40
APPEARANCE	-	VISUAL	Bright & Clear
VISCOSITY 40° C	cSt	ASTM D445	105.0
VISCOSITY 100° C	cSt	ASTM D445	15.02
VISCOSITY INDEX	-	ASTM D2270	150
COLOR	-	ASTM D1500	L2.5
CCS @-25° C	cPs	ASTM D5293	6126
TOTAL BASE NUMBER	mgKOH/g	ASTM D2896	6.80

bsi. ISO 9001:2015 Quality Management

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