



## **SUPER LIFE® 8000N**

### **BENEFICIENT SYNTHETIC BLEND MOTOR OILS**

*SUPER LIFE® 8000N Products* are formulated with a mixture of high-tech synthetic and premium quality base stocks and the advanced additive technology to meet the latest ILSAC GF-5 and API SN industry requirements. They provide extraordinary engine protection under all severe driving conditions, including heavy load and stop-and-go conditions, rapid acceleration, sudden stops and high revving all push the engine to work harder, run hotter and high and low-temperature engine operation. They are specifically designed to meet the demands of today's high-performance modern engines.



#### **APPLICATIONS:**

*SUPER LIFE® 8000N Products* are recommended for both gasoline and diesel engines in passenger cars, light- trucks, vans, including turbocharged engines.

*SUPER LIFE® 8000N Products* meet the requirements of vehicles which the following specifications are required.

SAE Viscosity Grade	<b>5W-20</b>	<b>5W-30</b>	<b>10W-30</b>	<b>10W-40</b>	<b>20W-50</b>
API SN/SM	x	x	x	x	x
ILSAC GF-5 & GF-4	x	x	x		
Resource Conserving	x	x	x		
GM dexos 1	x	x			
ACEA A1/B1	x	x	x		
ACEA A3/B3				x	x
ACEA A5/B5		x	x		
Ford WSS-M2C914-A	x				
Ford WSS-M2C153-H	x				
Ford WSS-M2C945-A	x				
Ford WSS-M2C946-A		x			
Chrysler MS-6395	x	x	x		
GM 6094M		x	x		
Fiat 9.55535-G2				x	

#### **BENEFITS:**

- Maintain protective and thermal breakdown resistant oil films for engine parts.
- Protect against start up wear, rust, corrosion, and harmful deposits (sludge, varnish).
- Synthetic base for added oxidation stability, improved volatility and low temperature properties.
- Flow easily at low temperatures for easy cold starting and rapid warm up.
- Low-friction formula improve gas mileage, and oil economy.
- Preserve engine cleanliness and extend engine life.

## TYPICAL CHARACTERISTICS

Test	Method	Test Results				
		5W-20	5W-30	10W-30	10W-40	20W-50
SAE Viscosity grade	SAE J300					
API Gravity	ASTM D287	33.98	33.22	32.27	31.52	30.21
Specific gravity @ 15.6 °C (60°F)	ASTM D1298	0.855	0.859	0.864	0.868	0.875
Viscosity @ 40°C, cSt @ 100°C, cSt	ASTM D445	46.50	66.00	73.50	97.70	156
		8.20	10.92	11.03	14.20	18.2
Viscosity Index	ASTM D2270	151	157	140	149	156
Flash Point, °C (°F)	ASTM D92	205 (401)	205 (401)	215 (419)	220 (428)	225 (437)
Pour Point, °C (°F)	ASTM D97	-32 (-25)	-35 (-31)	-32 (-25)	-30 (-22)	-28 (-18)
HTHS Viscosity @ 150°C, cP	ASTM D4683	2.62	3.32	3.25	3.83	4.5
Noack, % wt	ASTM D5800	12.8	12	12.3	11.32	6.35

*The above characteristics are average values based on recent production. Minor variations, which do not affect product performance, are to be expected in normal manufacture.*

### WARNING:

Continuous contact with used motor oil has caused skin cancer in animal tests. Avoid prolonged contact. Thoroughly wash exposed areas with soap and water. Keep out of reach of children.  
Don't pollute. Conserve resources. Return used oil and container to collection centers

Reference SDS No: 12023 database on our website at [www.amtecol.com](http://www.amtecol.com)  
OR scan the code for a direct link

