

Phone: 800.558.3333

K&N Full Synthetic Racing Oil SAE 10W-30, SAE 20W-50

Product Description

K&N Full Synthetic Racing Oil is a premium full synthetic gasoline motor oil formulated to meet or exceed the requirements needed to protect High Performance engines. K&N Full Synthetic Racing Oil is made with a blend of high-performance synthetic base oils that are designed to stand up to the harshest of conditions. K&N Full Synthetic Racing Oil is formulated with the proper balance of detergent systems, antioxidants, and dispersants to minimize harmful deposits and sludge, ensuring proper engine performance throughout the life of the oil. K&N Full Synthetic Racing Oil are also formulated with elevated levels of zinc and phosphorous anti-wear additives to protect vital engine components. K&N Full Synthetic Racing Oil protects against timing chain wear.

Product Features and Benefits

- SAE 10W-30, 20W-50 Are formulated with the additive levels necessary to reduce wear during sever conditions high performance engines are subjected to.
- Outstanding thermal and oxidation stability allows K&N Full Synthetic Racing Oil to combat premature lubricant break-down.
- Enhanced cleanliness protects against harmful sludge build-up and piston deposits.
- Excellent low temperatures capabilities help aide in ultra-fast cold weather start-up protection.

Typical Properties

K&N Full Synthetic Racing Oil is formulated to meet typical properties listed below:

SAE Viscosity Grade	J300	10W-30	20W-50
Viscosity			
@ 100°C, cSt	ASTM D445	10.44	10.96
@ 40°C, cSt	ASTM D445	66.53	60.75
Viscosity Index	ASTM D2270	145	174
CCS cP	ASTM D5293	5200 @ 25°C	6500 @-25°C
MRV cP	ASTM D4684	14,000 @ -30°C	30,000 @ -30C
HTHS @ 150°C, cP	ASTM D4683	3.23 Min	4.66 Min
Zinc wt%	ASTMD4951	>0.15	>0.15

K&N Part Number

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