

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

Case – 12/1 Qt

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