

TECHNICAL DATA SHEET**ORIENT ULTRA FULLY SYNTHETIC SAE 5W-30 API SN**

ORIENT ULTRA FULLY SYNTHETIC SAE 5W-30 API SN an advanced full synthetic oil for petrol and engines to combat the challenges faced by engines exposed to both high and low temperature, high pressure conditions. It is premium synthetic oil formulated using selected base stocks and viscosity modifier to produce a top tier multigrade oil for modern engines. The oil is designed for improved high temperature deposit and sludge control on pistons and engine components. It is also backward compatible with older generation modern cars introduced earlier.

BENEFITS:

- Excellent Thermal Oxidative stability
- Excellent Base Number retention and reserved
- Protects against deposits and wear.
- Exceptional rings, pistons and liner wear protection with improved oil consumption control

SPECIFICATION: Performance Meets:

API – SN

ACEA C3

ILSAC GF-6A

MB 229.3

VW 504 00/507 00

Ford WSS-M2C917A

RENAULT 700/710

Sr. No	Test Parameters SAE Viscosity Grade	Test Method	Typical 5W-30
1	Appearance	Visual	C&B
2	Density @ 15°C gm/cm ³	ASTM D1298	0.845
3	Viscosity Index	ASTM D2270	176
4	Viscosity @ 100°C (cSt)	ASTM D 445	11.6
5	Pour Point °C	ASTM D 97	-39
6	Flash Point (COC) °C	ASTM D 92	234
7	T.B.N mg KOH/gm	ASTM D 2896	7.34
8	Apparent Viscosity@ -30°C cp	ASTM D 5293	5313
9	Foaming Tendency / Stab, Seq II	ASTM D 892	10/0

The above figures are typical of those obtained with normal production tolerance and do not constitute specification.