Revolution Oil

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Technical Data Sheet

Upsilon 0w/20





Upsilon 0w/20

Fully Synthetic Engine Oils

Description

Upsilon 0w/20 is fully synthetic, high quality engine oil formulated to meet the demands of modern passenger car engines. Upsilon 0w/20 is made from high quality base stocks and performance enhancing additives. Thus ensuring excellent resistance to thermal breakdown, outstanding low temperature pumpability as well as protecting against engine wear and deposit formation.

Application

Upsilon 0w/20 is suitable for use with many of the lastest petrol engines such as Honda, Toyota, Mazda and Suzuki.

Performance Level

- API SN
- CHRYSLER MS-6395
- ILSAC GF-5
- VOLVO VCC RBSO-2AE

Benefits

- Excellent performance and fuel efficiency
- Long service intervals
- Outstanding low temperature fluidity
- Excellent protection against wear, rust and corrosion

Typical Inspection Data

Kinematic Viscosity @ 40°C (cSt)	48
Kinematic Viscosity @ 100°C (cSt)	8.8

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Viscosity Index	165
Density @ 15°C	0.844
TBN (mg KOH/g)	8.0
Pour Point (°C)	-48
Flash Point (°C)	200

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^{**}In line with our policy of continued improvement, Revolution Oil Ltd reserves the right to change specification and availability without prior notice. E and O E.**