

4T Scooter Oil - Fully Synthetic

Victor S

SAE 5W40

API-SN/JASO MB



Product Description

Goodyear 4T Scooter SN is formulated from Synthetic Technology meeting the requirement of current advanced top-tier engine oil grade of API SN. It is optimized to provide complete scooter engine oil performance especially for fuel efficiency, reducing friction loss and durability.

Benefits

- The wide temperature range capability of the synthetic technology base fluid ensures correct oil viscosity which reduces friction at start-up, and provides maximum lubrication during high temperature operation.
- A reduction in the piston blow-by gas coupled with the oil's antisludge characteristics help maintain engine power and cleanliness, which in turn extends the engine's service life.
- Excellent oxidation resistance and low volatility will extend oil drainage interval.
- An efficient friction modifier reduces friction and impacts lubricity and fuel economy.

Typical Characteristics

| MARINE TPEO | 40 |
|-------------------------|--------|
| API Grade | SN |
| Specific Gravity @ 15°C | 0.8512 |
| Flash Point, °C | 205.7 |
| Pour Point, °C | -39 |
| Viscosity at 40°C, cSt | 87.85 |
| Viscosity at 100°C,cSt | 14.29 |
| Viscosity Index | 169 |
| Total Base No., Min. | 10.5 |

Typical physical characteristics of Victor S are given in the table. These are intended as a guide to the industry and are not necessarily manufacturing or marketing specifications.

Health & Safety

Detailed health and safety information for this product is provided in a Material Safety Data Sheet which is available upon request from your Goodyear lubricants sales office, or via the Internet on www.goodyearlubricants.me



Application

A synthetic 4-stroke scooter engine oil that meets highest specifications, classifications and scooter manufacturer requirements. For all types of 4-stroke scooter engines for use within the city and on the highway. Provide smooth engine start-ups even at low temperatures.

Properties

Advanced non-conventional base oil formula coupled with high performance additive systems and leading edge viscosity index improver delivers excellent shear stability and maximum wear protection in high speed, high temperature driving conditions as well as a rapid, highly effective oil film protection. It also provides component wear resistance during very low temperature cold starts.

PERFORMANCE LEVEL- MEETS

API SN
JASO MB



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