

Product Data Sheet

Servo 2T Supreme

Two-Stroke Engine Oil for 2 and 3 wheeler



Description

Servo 2T Supreme is low smoke semi-synthetic two-stroke engine oil developed to meet the critical requirements of high performance two-stroke engines manufactured by leading auto makers. It is blended from selected base stocks and additives to minimize spark plug fouling and pre-ignition, prevent rusting, minimize deposit formation and provide protection against seizure, scuffing and wear. It contains a diluent for easy mixing with petrol. Servo 2T Supreme is green dyed product.

Performance, Features and Benefits

- Low exhaust smoke
- Maintains engine cleanliness
- Minimizes spark plug fouling
- Reduces port deposits and ring sticking
- Prevents seizure and scuffing
- Easily pumpable by oil injection system

Application

Servo 2T Supreme is recommended for lubrication of scooters, auto rickshaws, motorcycles and mopeds operating on two-stroke engines. The recommended dosage of Servo 2T Supreme is 20 ml of oil per liter of petrol.

Approvals / Performance Standards / Recommendations

Servo 2T Supreme meets the performance requirement of JASO FC and API TC Specifications.

Servo 2T Supreme is approved by leading two-stroke 2 and 3 wheelers manufacturers having petrol and oil injection lubrication system.

Typical Characteristics

Properties	Method	Value
Colour	ASTM D 1500	Green
Flash point PMCC, °C,	ASTM D 92	120
Pour point, °C	ASTM D 97	-18
Kinematic viscosity at 100 °C, cSt	ASTM D 445	8.6
Kinematic Viscosity at 40 °C	ASTM D 445	57
Sulfated ash, % wt	ASTM D 874	0.084

Health, Safety & Environment

Based on available information, this product is not expected to produce adverse effects on health when used for the intended application and the recommendations provided in the Material Safety Data Sheet (MSDS) are followed. MSDS's are available upon request through your sales contract office, or at <https://cx.indianoil.in/>. This product should not be used for purposes other than its intended use. If disposing of used product, take care to protect the environment.

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