



### **Product Description**

**Goodyear SPRINTMAX XT10000 4S** is premium synthetic 4stroke engine oil blended with synthetic base stocks and advanced special additive technology. It is specially designed for modern scooter engines with automatic transmission and dry clutch. It ensures smoother ride in acute city stop & go driving conditions. It's helps to provide high performance, advanced wear protection, sludge & varnish protection & thermal stability for excellent performance.

## **Benefits**

The friction modifier reduces engine friction, thus has potential to provide fuel economy benefits. Helps to enduring thermo-oxidative stability of the oil to protect the compact and enclosed scooter engines operating at higher temperatures. Special formula used in the oil keeps engine parts cleaner and thus provide longer life. Improves engine efficiencies by reducing Engine Low Speed Pre-Ignition (LSPI)

**Typical Characteristics** 

## Properties

The synthetic technology gives very high thermal stability, which leads to provide prolonged oil change intervals. Easier starting in cold weather, faster oil flow for engine life by protecting surfaces from wear and by helping to neutralize the corrosive combustion.

# **Application**

Highly recommended for modern scooters fitted with automatic transmissions and dry clutch. Helps to protect air cooled 4-stroke engines where API SN+ and JASO MB quality oil is required by OEM

#### **ASTM Methods** 10W-40 **Test Parameters** Clear & Bright Appearance Visual Viscosity @ 100°C, cSt D-445 13.86 Viscosity @ 40°C, cSt D-445 86.30 Viscosity Index D-2270 165 Flash Point, °C D-92 228 Pour Point, °C D-97 -30 Density at 29.5°C, kg/m<sup>3</sup> D-1298 0.8768 TBN, mg KOH/g 7.4 D-2896

Performance Level - Meets
API SN+
JASO MB

Typical physical characteristics of this product are given in the table. These are introduced as a guide to the industry and are not necessary manufacturing or marketing specification.

The test results listed above & within the report relate only to the specific samples checked/tested on the dates indicated. These reports/specifications must not be reproduced, partial/full, and can't be used for any legal purpose without the written approval from Assurance Intl Limited. Barrels/product should be stored indoor preferably. It should not be stored above 60°C, avoid exposure to sun or freezing conditions. Do not discharge in drains, soil, or water. Take used oil to an authorized collection point.

