

Product Description

Goodyear SPRINTMAX XT10000 4T is Premium Tier engine oil blended with high quality synthetic base oil and specially selected performance additives to provide excellent protection for engine, gearbox and wet clutch used in latest generation 4-stroke motorcycles. These engines are required to deliver high power, torque and require oil performance reliability under arduous condition. It is suitable for wide range of ambient temperatures. This oil is designed for bikers who are passionate about their bikes and look forward to an exhilarating riding experience.

Benefits

Helps to provide outstanding thermo-oxidative stability minimizes high temperature deposit formation and controls oil thickening, facilitating extended engine and oil life.

Helps to provide optimized frictional properties eliminate wet clutch slippage leading to increased power / fuel economy and improved drivability.

Provide unique combination of detergents and dispersants showing excellent control on piston deposits, leading to faster heat dissipation and longer engine life.

Reduces Engine Noise & Vibrations. It shows improved oil film resistance at high temperatures & high revs

Improves engine efficiencies by reducing Engine Low Speed Pre-Ignition (LSPI)

Properties

The synthetic technology gives very high thermal stability performance to the oil which leads to very 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, also protect .

Application

Recommended for advanced 4-stroke petrol engines in high performance motorcycles of leading global manufacturers operating in wide range of ambient temperatures. It meets JASO MA2 specs which offers the most efficient friction levels to guarantee the clutch engagement during all the three riding modes: Starting, Acceleration and Constant Speed. This oil specifically designed to lubricate a wide range of engines requiring API SN+ & JASO MA2 standards by OEM



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Typical Characteristics

Test Parameters	ASTM Methods	10W-30	10W-40	20W-40
Appearance	Visual	Clear & Bright	Clear & Bright	Clear & Bright
Viscosity @ 100°C, cSt	D-445	11.23	13.8	14.78
Viscosity @ 40°C, cSt	D-445	77.06	86.3	120.1
Viscosity Index	D-2270	136	164	126
Flash Point, °C	D-92	222	220	224
Pour Point, °C	D-97	-27	-30	-27
Density at 29.5°C, kg/m ³	D-1298	0.8566	0.858	0.8607
TBN, mg KOH/g	D-2896	7.60	7.54	7.54

Performance Level - Meets

API SN+
 JASO MA2

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.

Effective 1st Oct 2022 it supersedes all previous PDS. Earlier this product was called as Fasttrack 4T

The information given in data sheet is believed to be accurate and is based on standard test under laboratory conditions and is given as a guide only. However, no warranty or representation, expressed/implied is made to its accuracy or completeness. We shall not be responsible for any damage due to non-adherence to information regarding storage, handling & disposal of product. Barrels/product should be stored indoor preferably. For outdoor, if needed, be stored horizontally. It should not be stored above 60°C, avoid exposure to sun or freezing conditions. Do not discharge into drains, soil, or water. Take used oil to an authorized collection point.