



LUBRICANTS™

POWER TO PERFORM™

HP RACER FUTUR-X 10W 30

Super Premium Quality Synthetic Motor
Cycle Engine Oil With Ester Technology

DESCRIPTION

HP RACER FUTUR-X 10W 30 is a premium quality synthetic motor cycle engine oil made to cater to the highly demanding lubrication requirements of modern High Powered 4-Stroke geared bikes.

HP RACER FUTUR-X 10W 30 is manufactured from a synergistic blend of high quality synthetic base stocks, esters and state of art additive technology to meet the requirements of API SP as well as JASO MA2 performance levels.

HP RACER FUTUR-X 10W 30 provides superior protection for engine, clutch and gears of the high powered motor cycles. Advanced synthetic formula of HP RACER FUTUR-X 10W 30 renders exemplary performance benefits like unmatched engine and gear protection, low volatility that lowers the oil top-up needs, smooth clutch operation and longer oil drain interval.

APPLICATIONS

HP RACER FUTUR-X 10W 30 is recommended for high performance bikes, sport bikes, road bikes and trail bikes. Also, recommended for high powered bikes of KTM, Yamaha and Royal Enfield.

FEATURES & BENEFITS

- Unmatched engine protection, leading to longer engine life
- Ensures smooth wet-clutch operation for better pick-up
- Ultimate protection to gears
- Longer oil life
- Better mileage

MEETS REQUIREMENTS OF

- API SP
- JASO MA2

PHYSICO-CHEMICAL PROPERTIES (TYPICAL)

Kinematic Viscosity @ 100°C, cSt	10.5
Viscosity Index	140
TBN, mg KOH/gm	6.9
CCS Viscosity, @ -25 °C, cP	5830
Flash Point, COC, °C	230
Pour Point, °C	-30