





BLASTER-4T

SYNTHETIC TWO WHEELER ENGINE OIL

SYNTHETIC TWO WHEELER ENGINE OIL / BLASTER 4T 10W40 (API SN)

PRODUCT DESCRIPTION

Blaster-4t is a synthetic technology base oil along with specially formulated olifinicules prevent degradation of oil by blocking damage causing free Radicals thus ensuring optimum power retention ride after ride. Exceeds requirements of API SN and JASO MA2 performance levels. Blaster-4t blended with Ultrapure Molecules delivering Cleaner, coolerand Smoother Ride.

APPLICATIONS

Specially formulated synthetic engine oil for high performance new generation 4-stroke motorcycles and scooters. Blaster-4t 10w40 Helps to maintain superior engine cleanliness, excellent friction and wear protection in extreme operating conditions. It delivers maximum Power output and strong performance with smooth riding experience due to its "ENGINE BOOST TECHNOLOGY".

PERFORMANCE LEVEL

- BLASTER 4T 10W40 API SN
- BLASTER 4T 10W40 MEETS JASO Ma2

BENEFITS

- Excellent engine power boost.
- Lower oil consumption.
- Smooth clutch operation.
- Excellent Gear Protection
- Unmatched engine cleanliness.
- Very good low temperature properties.
- Outstanding wear protection.
- Superior thermal and oxidation stability.

TYPICAL PROPERTIES

| CHARACTERISTICS | BLASTER-4T 10W40 |
|--------------------------------------|------------------|
| Kinematic Viscosity @ 100°C (mm²/s) | 15 |
| Viscosity Index | 163 |
| Pour Point (°C) | -34 |
| Flash Point (°C, COC) | 244 |
| CCS Viscosity, @ -25 Deg.C, cP, max. | 5155 |

This bulletin was prepared in good faith from the best information available at the time of issue. While the values and characteristics are considered representative, some variation, not afecting performance, can be expected. It is the responsibility of the user to ensure that the products are used in the applications for which they are intended.

Produced by PECIFIC PETROLEUM PRODUCTS PVT. LTD.