



CPC 4T Motorcycle Oil RT

- CPC 4T Motorcycle Oil RT meets the specifications of JASO MA and API SJ. The oil is applied to four-stroke gasoline engine motorcycles which require JASO MA or API SJ grade oils.
- The viscosity grade of the oil is SAE 10W/40. According to the character of four-stroke engine motorcycles, the oil is manufactured with fully synthetic base oils and new formulation technologies. The oil can form robust stable film to protect engine parts and possesses the very excellent effects of detergency in high temperature, oxidation resistance, and viscosity retaining in low temperature. It is the best for all seasons in Asia and suitable for highway and city driving mode.
- The oil is fully applicable to four-stroke engine motorcycles equipped with catalyst converter. It can offer engine wear reduction, more contamination cleaning, and engine life prolongation. It can completely replace SH, SG or SF earlier grade oils to provide four-stroke engine motorcycles better lubrication.
- Package: 0.9 liter bottle, 0.9 liter*12 case
- The typical data are listed as follow:

SAE Viscosity No.	10W/40
Sp. Gr., 15.6°C/15.6°C, D4052	0.8585
Viscosity, Kin., cSt @40°C, D445	108.0
@100°C, D445	15.59
Viscosity Index, D2270	153
HTHS, cP (10^6 s^{-1}), D5481	4.17
Flash Point, COC, °C, D92	224
Fire Point, COC, °C, D92	250
Acid Number, mg KOH/g, D664	1.7
Base Number, mg KOH/g, D2896	6.3
Sulfated Ash, %, D874	0.68
JASO Service Classification	MA
API Service Classification	SJ
Product No.	LB52041

Note: Typical properties are based on standard tests under laboratory conditions. Variations that do not affect product performance are to be expected during normal manufacture. Please consult your local CPC representative if you have any questions.