

MOTO 2T PRO

PRODUCT DESCRIPTION

Vertex Moto 2T Pro is a high performance full synthetic lubricant designed for 2-stroke motorcycles, scooters and mopeds. It is designed for use in modern 2 stroke engines with or without catalytic systems. Manufactured with an Ester / Synthetic mix, Vertex Moto 2T Pro is suitable for use in 2-stroke engines requiring the use of API TC, JASO FD and ISO L-EGD equivalent lubricants. The product is formulated for use in all motorcycles with oil injection systems. Extreme performance base oils provide the highest level of protection making the product suitable for racing, severe off-road and daily motorcycling. Vertex Moto 2T Pro is perfectly compatible with lead-free fuels. The product is pre-diluted and therefore suitable for separate lubrication and mixing. The oil content needs to be dosed according to the manufacturers' recommendations.

APPLICATIONS & BENEFITS

- Good engine cleanliness plus high resistance to deposit formation.
- Cleans exhaust systems and is completely combustible, meaning low residue formation.
- Provides superior engine protection.
- Low friction formula maximises engine performance.
- Recommended for driving through urban traffic as well as rural conditions and for the most severe off-road use.
- Provides hydrodynamic lubrication and assists in providing maximum rated engine power.
- The specific fluid viscosity enables superior miscibility between the lubricant and the fuel, even in applications with separated fuel / lubricant tanks.
- Full synthetic formula provides the highest temperature tolerance

PACK SIZES AVAILABLE

1L - 5L - 20L - 200L

SPECIFICATIONS

- API TC
- JASO FD
- ISO L-EGD

TYPICAL CHARACTERISTICS

MOTO 2T PRO	UNITS	VALUES
VISCOSITY	cSt @ 40°C	38.3
	cSt @ 100°C	7.41
SPECIFIC GRAVITY	@ 15°C	Not Specified
VISCOSITY INDEX		163
POUR POINT	°C	-43
FLASH POINT	°C	113

ADDITIONAL INFORMATION

Designed for New Zealand Conditions | Manufactured from virgin base stocks. For more technical information please contact Vertex Lubricants NZ Technical Dept. +64 9 640 0004. Sheet updated 27 June 2023.