



Gulf Syntrac 2T

Synthetic, Low Smoke 2-Stroke Motorcycle Oil

Product Description

Gulf Syntrac 2T is a supreme performance synthetic lubricant specially developed for high output air cooled 2-stroke gasoline engines. Its unique formulation based on synthetic base fluids and advanced performance additives ensures excellent engine protection, cleanliness and low smoke even under extreme operating conditions. The product exceeds the latest international specifications of JASO FD, ISO-L-EGD & API TC and the requirements of leading global 2-stroke motorcycle/ scooter manufacturers.

Features & Benefits

- Exceptional lubricity safeguards against piston scuffing and wear of engine components
- Advanced formulation provides exceptional control against engine deposits, exhaust system blocking and extended engine life without power loss
- Specially selected synthetic base fluid reduces visible exhaust smoke
- Low ash additive technology prevents pre-ignition and spark plug
- Easy miscibility with gasoline ensure stable homogeneous mixture even at low ambient temperatures

Applications

- Recommended for high-powered 2-stroke motorcycles/ scooters operating under different conditions.
- Suitable for oil-injection and premix lubrication systems; follow manufacturer's recommendations for oil-fuel ratio
- Suitable for high performance 2-stroke engines in all terrain vehicles, snow mobiles, lawn mowers and other variety of applications requiring oils of this quality
- Also recommended for applications specifying ISO-L-EGC/ JASO FC or lower category oils for superior performance

Specifications & Typical Properties

Meets the following Specifications		
API TC		
JASO FD		
ISO-L-EGD		
Typical Properties		
Test Parameters	ASTM Method	Typical Values
Viscosity @ 100 °C, cSt	D 445	10.90
Flash Point, °C	D 93	92
Pour Point, °C	D 97	-39
TBN, mg KOH/g	D 2896	1.50
Density @ 15°C, Kg/l	D 1298	0.863
Sulphated Ash, %wt	D 874	0.13

Properties mentioned above are typical only and minor variations, which do not affect the product performances, are to be expected in normal manufacturing. The above information is based on past history of the grade only and must not be construed as a guarantee of performance. Follow equipment manufacturer's recommendations for performance level and viscosity grade. The Material Safety Data Sheet for this product is available from your nearest Gulf Distributor.

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