



Motex[®] 2T

Two-cycle engine lubricant

Product Data Sheet

Customer benefits

Low-ash additive performance

Motex 2T high performance two cycle engine lubricant is formulated for land applications in air cooled engines in light and medium duty operations such as in light motorcycles, mopeds and lawnmower applications. This high quality lubricant is formulated from solvent-neutral base oils, bright stock and high performance low ash additive systems.

Anti-scuff piston protection

Advanced formulation Motex 2T is a robust and reliable lubricant that provides light and medium duty two-cycle engines with optimum bearing wear and piston scuffing protection, and prevents the formation of oxidation deposits in the engine's crankcase in high temperature operations.

This high level engine protection also prevents sparkplug fouling, exhaust system blockage and corrosion, and delivers excellent protection against high temperature ring sticking and deposit- induced pre-ignition.

Applications

- Low to medium severity air-cooled, land-based two-stroke engine applications including light motorcycles, mopeds and lawnmowers. This product is not recommended for chainsaws or other severe applications.
- Motex 2T should be used in 50/1 fuel/oil ratio, however engine manufacturers' recommendations should be followed if different doses are indicated.
- Motex 2T is miscible with gasoline, and is also suitable for self-mixing and posi-lube lubricating systems, providing ambient temperatures are relatively mild.

Approvals and performance

Performance

- Certified against: API TC
JASO FB

Product features:

Motex 2T offers highly reliable protection to light and medium duty engines, delivering exceptional protection against wear and piston scuffing and outstanding keep-clean performance.

A Chevron company product



Product specifications

MOTEX 2T TYPICAL DATA		
TEST	TEST METHODS	RESULTS
Density, 15 °C, kg/l	ASTM D4052	0.878
Visc, Kinematic, 40 °C, mm ² /s	ISO 3104	70
Visc, Kinematic, 100 °C, mm ² /s	ISO 3104	9.3
Pour Point, °C	ISO 3016	-6
Flash Point COC, °C	ISO 2592	110
Flash Point PM, °C	ASTM D0093	-
Sulphated Ash, %wt	ASTM D0874	0.045

The information given in the typical data does not constitute a specification but is an indication based on current production and can be affected by allowable production tolerances. The right to make modifications is reserved. This supersedes all previous editions and information contained in them.

Disclaimer Chevron accepts no liability for any loss or damage suffered as a result of using this product for any application other than applications specifically stated in any Product Data Sheet's.

Health, safety, storage and environmental Based on current available information, this product is not expected to produce adverse effects on health when used for the intended application and in accordance with the recommendations provided in the Material Safety Data Sheet (MSDS). MSDS's are available upon request through your local sales office, or via the Internet. This product should not be used for purposes other than its intended use. When disposing of used product, take care to protect the environment and follow local legislation.

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