



# Revtex® Plus 2T

Efficient performance two-stroke motorcycle engine oil

Product Data Sheet

## Product description

Revtex Plus 2T is an efficient performance two-stroke motorcycle engine oil formulated with mineral base oils and low ash additives. It is pre-diluted with low volatility, low odour solvents to facilitate easier mixing with gasoline at all temperatures.

Revtex Plus 2T is designed for engines requiring JASO FB or ISO EGB performance.

## Customer benefits

- Reduces friction, protects against engine wear and scuffing damage
- Low ash additive system prevents sparkplug fouling, increasing sparkplug service life

## Applications

- Air and liquid-cooled two-stroke motorcycle engines without exhaust catalysts
- Two-stroke engines fitted to small portable power equipment (excluding chainsaws)
- Oil-injected engines in land-based service where no fuel/oil premixing is required
- Air-cooled, oil-gasoline premix engines at gasoline-to-oil ratios up to 50:1

## Approvals and performance specifications

### Performance specifications

- ISO EGB
- JASO FB - Identification Number: O61CIT549

## Handling

As with all-mineral type two-stroke motorcycle oils in general, Revtex Plus 2T is not suitable for use in engines equipped with exhaust catalyst systems. Proper catalyst protection requires the use of part-synthetic, low-smoke oils in the JASO FC performance class.

## Product highlights:

- Protects against wear and scuffing
- Low ash formulation
- Increases sparkplug life
- Selected specification standards include:
  - ISO
  - JASO

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## Typical test data

REVTEX PLUS 2T TEST	TEST METHODS	RESULTS
<b>Product Code</b>		<b>500665</b>
Density, 15 °C, kg/l	ASTM D4052	0.85
Kinematic viscosity, 100 °C, mm <sup>2</sup> /s	ASTM D445	9
Pour Point, °C	ASTM D97	-18
Flash Point PM, °C	ASTM D93	>80

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.

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