

METABOND 4T

Product Datasheet

Product Name: Metabond 4T metal surface finishing motor oil treatment.

Metabond 4T is a new generation, state-of-the-art metal surface finisher for four-stroke motorcycle engines, which reduces friction and improves lubrication. It is recommended to add Metabond 4T to the lubricating oils of the required quality in petrol-driven engines of new and used four-stroke motorcycles and garden machines exposed to high thermal load. Metabond 4T engine oil additive has been developed for the most advanced oil immersed clutch equipped motorbikes.

Characteristic Properties, Testing Method	Unit of Measurement	Typical Value
Colour Number ASTM-D 1500-07	ASTM-scale	4,5
Kinematic Viscosity 40 °C-on MSZ EN ISO 3104:1996	mm ² /s	70,05
Kinematic Viscosity 100 °C-on MSZ EN ISO 3104:1996	mm ² /s	10,50
Total Acid Number (TAN) ASTM D 664-07	mg KOH/g	3,20
Total Base Number (TBN) ASTM D 4739-08	mg KOH/g	16,0
Copper Strip Corrosion Test (100°C, 1 hour) MSZ EN ISO 2160:2000	k. grade	1a

The values stated in this document are based on the measurements of an accredited laboratory and are mean values.

Depending on the characteristics of the supply of raw materials, small differences may occur during the manufacturing process. This does not affect the quality of the finished product.