



COMPANIA GENERAL DE LUBRICANTES SA

C/ Comercio, 36 – Polígono Industrial Can Sunyer
08740 SANT ANDREU DE LA BARCA (Barcelona)
Telf: +34 93 682 1514 – Fax: +34 93 682 0055
info@globalracingoil.com www.globalracingoil.com

TECHNICAL DATA SHEET

PERFORMANCE 2T

PERFORMANCE 2T is a 100% synthetic ester-based lubricant, specially developed for Competition, Off-road, Enduro and Trial engines. Its special formulation guarantees maximum protection in severe racing conditions, ensuring clean combustion and lower wear.

Developed for motorcycles with pre-mix or separate lubrication system.

The relevant film strength and load capacity of **PERFORMANCE 2T** ensures perfect performance even under very severe conditions. The strong adherence of the product to the engine parts prevents its centrifugation, due to the effect of high revolutions. This ensures perfect lubrication of the crankshaft and other highly rotating parts.

PERFORMANCE 2T incorporates a sophisticated chemical dispersing system that guarantees the cleanliness of the engine, spark plugs and exhaust valves, which remain free of residues while maintaining engine power. The segments are left free in their housings, ensuring perfect sealing and compression.

PERFORMANCE 2T ensures spark plug life and performance, used in a ratio between 1.5 and 3%. Overall, a 2% ratio ensures optimum performance for most engines. We recommend following the manufacturer's instructions.

PERFORMANCE 2T is easily blended with gasoline and remains stable; it is compatible with most of the oils on the market.

Density at 15 °C	0,91
Viscosity at 40°C	68 cSt
Viscosity at 100°C	11 cSt
Viscosity Index, min.	150
Pour point	-36 °C
Color	Red

According to: YAMAHA, SUZUKI, HONDA, METRAKIT

Meets the standards:

API-TC+

JASO FD

ISO L-EGD

Rev: 05/18

The information provided in this document is based upon our best knowledge at the date of revision indicate, and is subject to changes without prior notice. Such information does not release the user from testing the product in their own application. The data indicated represent average values and do not constitute product specifications. For more information please contact COGELSA Technical Support. COGELSA is not liable for damages caused by improper use of the product.

COMPANY CERTIFIED

