Technical Data Sheet

FORMULA K2

100% SYNTHETIC, TRIPLE ESTER 2-STROKE ENGINE OIL

DESCRIPTION:

Full synthetic, triple ester 2-stroke engine oil designed to ensure optimum protection and performance under extreme race conditions. Clean burning, ring stick resistant formulation utilizes high molecular weight, surface-active esters to ensure optimal ring seal and maximum power. Advanced, low-ash additive system minimizes carbon build up while preventing rust, corrosion and wear.

FEATURES & BENEFITS:

- Race track developed with factory race teams
- Ultimate hardware protection for even the most aggressive riders
- Optimal ring seal ensures maximum power output
- World-class, proprietary additive system and esters combine to virtually eliminate wear
- Surface-active chemistry aggressively attaches to engine surfaces, keeping them clean and protected

APPLICATIONS:

For all 2-stroke gasoline engines. Designed for high performance applications. Premix only formulation is safe for use at any OEM-recommended ratio.

TECHNICAL DATA

SPECIFICATION	TEST METHOD	RESULT
APPEARANCE	VISUAL	Orange
VISCOSITY @ 40°C (cSt)	D445	97.0
VISCOSITY @ 100°C (cSt)	D445	13.6
FLASH POINT (°C)	D92	122
POUR POINT (°C)	D97	-48
DENSITY @ 15 °C (g/ml)	D4052	0.860

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