



L'huile des records du monde

MVX COMPÉTITION 2T

100 % synthetic oil for karting and 2 stroke motorbike engines

USES

MVX COMPÉTITION 2T is specially **formulated and developed** in competition to lubricate 2 stroke motorbike & karting engines with very high working speeds (> 15000 to 20000 rpm).

The lubrication must be made **only** by mixing.

This product is a 100% synthetic ester oil, miscible with all type of fuel.

Mixture : from 2 to 6%, depending on the uses and the OEM requirements.

MAIN CHARACTERISTICS

		Units	Typical values
Density	20° C	kg/m ³	922
Kinematic viscosity	40° C	mm ² /s	134
Kinematic viscosity	100° C	mm ² /s	17
Viscosity Index			138
Pour Point		° C	-60
Flash Point Cleveland open cup		° C	> 200

PROPERTIES & ADVANTAGES

- Exceptional resistance to high temperatures
- Very good efficiency against engine seizing risks
- High protection against deposits, and varnishes
- Important lubricating power to reduce friction and maintain the engine performances
- Avoids sparkplug problem and piston ring gumming

PERFORMANCES

API TC+

HOMOLOGATION

Approved by C.I.K./ F.I.A.
(Karting competitions)

Exclusively developed in competition, MVX COMPÉTITION 2T **exceeds** the performances required by the CIK/FIA and API standards.

