



L'huile des records du monde

MVX Scoot 2 Synth

100% synthetic oil for 2-stroke Scooter engines

USES

100% synthetic lubricant for 2 stroke high efficiency or intensive use scooters.

Protection of the environment due to its smoke less specific additivation.

Perfect lubrication of the engine at high speed.

Optimal protection of rings/ plungers/ crankshaft bearings

Suitable for separated or mixed lubrications.

Mixture : from 1 to 4 %, depending on the OEM requirements.

MAIN CHARACTERISTICS

		Units	Typical values
Density at	20° C	kg/m ³	879
Kinematic viscosity at	40° C	mm ² /s	73
Kinematic viscosity at	100° C	mm ² /s	11
Viscosity index			141
Pour Point		° C	-48
Flash Point Cleveland open cup		° C	>110
Color			Blue

The data given in this table are typical production values and cannot be considered as specifications.

PROPERTIES & ADVANTAGES

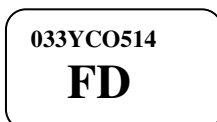
- Allows the reduction of exhaust smokes
- Optimal and reinforced lubrication at high temperature due to ester synthetic base formulation
- Permanent oil film particularly resistant to prevent engine tightening
- The oil pre-diluted allows a quick mixing with the fuel and an excellent lubrication any time
- Reinforced detergent capacity, especially at hot temperature to prevent clogging of the exhaust system.

HOMOLOGATIONS

JASO FD

SPECIFICATIONS

API TC ; ISO-L-EGD



PRODUCT MEETING JASO M345
COMPANY GUARANTEEING THIS PERFORMANCE
YACCO S.A.S.

