



MVX Scoot 2

Semi-synthetic oil for 2-stroke scooter engines

USES

YACCO MVX Scoot 2 is a semi-synthetic oil specifically designed for 2-stroke scooter liquid or air-cooled engines. Ideal for city traffic. Suitable for separate lubrication and premix systems.

Proportions for mixing: from 2 to 4% depending on the manufacturer's recommendations.

Specifications:

API TC+

JASO FD oil code 033YCO513

ISO-L-EGD

MAIN PHYSICAL DATA

	Methods	Units	Values
Density at 20°C	ASTM D4052	kg/m ³	869
Kinematic viscosity at 40°C	ASTM D445	mm ² /s	74
Kinematic viscosity at 100°C	ASTM D445	mm ² /s	10.5
Viscosity index	ASTM D2270		129
Pour point	ASTM D97	°C	-33
Cleveland Open Cup Flash Point	ASTM D92	°C	113
Colour		Visual	Blue

The data given in this table represents typical production values and should not be taken as specifications.

PROPERTIES & ADVANTAGES

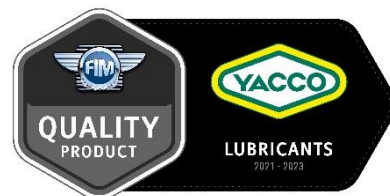
- ▶ Very effective at reducing exhaust smoke.
- ▶ Optimized lubrication at high temperatures.
- ▶ Continuous highly-resistant lubricating oil film to prevent engine from seizing.
- ▶ Pre-diluted for instant miscibility in fuel.
- ▶ Prevents spark plugs from fouling and piston rings from gumming.



033YCO513

FD

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



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