

MVX QUAD 4 SYNTH - SAE 5W-40

100 % synthetic oil for 4 stroke quads engines

USES

Particularly recommended for 4-stroke quads latest engines technology used under the most severe operating **conditions**, all-season.

Also suitable for integrated gearboxes, MVX QUAD SYNTH 5W40 provides increased protection of the clutch/gearbox assembly (JASO MA2).

Exceeds main quads manufacturer's requirements.

MAIN CHARACTERISTICS

		Units	SAE 5W-40
Density	20° C	kg/m ³	860
Kinematic viscosity	40° C	mm ² /s	91.7
Kinematic viscosity	100° C	mm ² /s	15.2
Viscosity Index			176
Pour Point		° C	-39
Flash Point Cleveland open cup		° C	>210
Dynamic viscosity	-30° C	mPa.s	6200
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The data given in this table are typical production values and cannot be considered as specifications. **PROPERTIES & ADVANTAGES**

- SAE 5W40 viscosity improves quick oil flow at start-ups, whilst maintaining optimal oil viscosity at high temperature.
- High shear resistance characteristics of specific viscosity improvers provide optimal oil stability in service, increasing the protection of the engine and gearbox components
- Excellent detergent/dispersant additives properties for a cleaner engine.
- 100 % synthetic formula reduces oil consumption
- High friction coefficient according to JASO MA2 standard prevents clutch from slipping

HOMOLOGATION

JASO MA2



JASO T903-2011 PERFORMANCE IS GUARANTEED by YACCO S.A.S. API SL

