



L'huile des records du monde

MVX SCOOT 4T – SAE 10W-40

100 % semi synthetic oil for 4 stroke scooter engines

USES

MVX SCOOT 4T is adapted to lubricate scooter engines working under **severe conditions** : city, short drives.

Its good behaviour at high temperature is particularly adapted to urban traffic.

MAIN CHARACTERISTICS

		Units	SAE 10W-40
Density	20° C	kg/m ³	869
Kinematic viscosity	40° C	mm ² /s	100
Kinematic viscosity	100° C	mm ² /s	14.5
Viscosity Index			155
Pour Point		° C	-30
Flash Point Cleveland open cup		° C	220
Dynamic viscosity	-25° C	mPa.s	5750

PROPERTIES & ADVANTAGES

- Good stability at **high temperature**
- GRADE SAE **10W-40** improves cold start
- Good levels of detergency and dispersivity which imply the **cleanliness of the engine**
- Excellent protection of the engine and of the gear box against **wear**
- Reduces the emissions and exhaust soot for **environment protection**
- Specific additivation which **prevents the « gear sliding » phenomenon**

SPECIFICATIONS

API SJ

Engine performance and friction tests are in accordance with JASO MA Norm.

MVX SCOOT 4T SAE 10W-40 exceeds the requirements of the major manufacturers.