



ORLEN OIL RIDER SCOOTER 4T 5W-40

General features

Synthetic oil, whose HTS (High Temperature Stability) technology allows to preserve excellent lubricating properties at high temperatures during operation under all driving conditions. Developed for engines that are operated at full throttle for long periods of time at high operating temperatures compared to other motorcycle designs. At the same time, it meets the strictest limitations regarding toxic compounds in the exhaust gases emitted to the environment, applicable under the Euro standard for motorcycles. It also meets the highest quality specification of JASO (Japanese Automotive Standards Organization) and has the reliability guarantee of the motorcycle "ORLEN TEAM".

Application

Recommended for four-stroke scooters, mopeds, snowmobiles, and ATVs as well as dry clutch scooter transmissions.

Quality class

API: SL

JASO MA-2

Viscosity grad

SAE: 5W-40

Physical and chemical properties

Parameters	Unit	Typical values
SAE viscosity class	-	5W-40
Kinematic viscosity at 100 °C	mm ² /s	13,4
Viscosity index	-	165
Pour point	°C	-30
Flash point	°C	200
Structural viscosity at temperature of -30 °C	mPa*s	5900

Note: Physicochemical parameters listed in the table are typical values. Real values are stated in quality control certificates attached to each production batch.