

Racing Scooter 2T Semisynt (Two-Stroke Racing Scooter Semisynt)

DESCRIPTION Two-Stroke Racing Scooter Semisynt consists of selected mineral and synthetic base oils with special additives, formulated for use in two-stroke engines with separate or mixture lubrication.

PROPERTIES

- protects against wear and corrosion
- protects engine and exhaust system against deposits
- high thermal stability
- self-mixing
- residue-free combustion

Specifications and Approvals:

ISO L-EGC
API TC
JASO FC
TISI (Thailand International Standards Institute)

**TECHNICAL
DATA**

Density at 15 °C	: 0.87	g/cm ³
Viscosity at 40 °C	: 46.5	mm ² /s
Viscosity at 100 °C	: 7.7	mm ² /s
Viscosity index	: 133	
Flash point	: 100	°C
Pour point	: -15	°C
Colour	: red	

APPLICATION For separate and mixture lubrication systems in air- and water-cooled, two-stroke engines. The mixture ratios stipulated by the manufacturers must be followed.

INSTRUCTIONS Mixture lubrication
Pour contents of can into fuel or oil tank. Add fuel according to mixing ratio and mixing will follow automatically.

Separate lubrication

Pour the contents of the can into the oil tank. The oil is mixed with fuel via a metering device.

**AVAILABLE
PACK SIZE**

Two-Stroke Racing Scooter Semisynt	500 ml 1 l	Part no. 1622 Part no. 1621
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Our information is based on thorough research and may be considered reliable, although not legally binding.

