

ULTRAMIX SYN



100% synthetic oil for 2-stroke gasoline engines.

APPLICATIONS

- All type of high performance two stroke motorcycle engines, of all cubic capacities for the severe conditions of use.
- For premixing with gasoline at the ratio recommended by the engine manufacturer.

PERFORMANCES

Specifications

Exceeds the level required by international specifications :

- API TC
- JASO FD
- ISO – L – EGD

CUSTOMER BENEFITS

Wear controlled thanks to the detergent capacity

Reduced exhaust smoke

- 100 % synthetic engine oil.
- Viscosity particularly adapted to :
 - lubrication of 2 stroke engines equipped with an independent lubrication system,
 - premixing with gasoline
- Makes a permanent oil film, preventing any risk of seizure or binding.
- Avoids ring sticking.
- Avoids sparks plug fouling.
- Burns without leaving any sticky deposits.
- Avoids carbon deposit in the exhaust system.
- Very good anticorrosion, antirust and antiwear properties.
- Prediluted to ensure a stable and homogeneous mixture.
- Perfectly adapted to and leaded fuels.
- Environmentally friendly lubricant with reduction of smoke exhaust emissions.

CHARACTERISTICS

ULTRAMIX SYN	Units	Methods
Volumetric mass at 15°C	kg/m ³	880
Colour	-	blue
Viscosity at 40°C	mm ² /s	75.2
Viscosity at 100°C	mm ² /s	11.3
Viscosity index	-	143
Flash point Cleveland	°C	108
Pour point	°C	-39

The typical characteristics mentioned represent mean values.