



LAVA

2T SUPER MIX



DESCRIPTION

LAVA 2T SUPER MIX is a high quality, low smoke, petroleum-based lubricant developed for small 2 stroke motorcycles, mopeds and motor scooters. It provides a high level of wear protection and reduces smoking and engine deposits. It is colored for its easy identification in the fuel.

APPLICATIONS

LAVA 2T SUPER MIX is suitable for 2 stroke air-cooled or water-cooled small engines (<50cc) equip motorcycles, scooters, mopeds, generators, pumps and, even, farm and gardening tools. Prediluted, it is used in engines with auto-lube systems or premix, in ratios as recommended by the engine manufacturer, with typical oil/fuel ratio is 1:50 (2%).

CHARACTERISTICS-BENEFITS

CHARACTERISTICS	BENEFITS
Premixed, it creates a stable mixture with gasoline.	Improved combustibility.
Low ash additive system.	Prevents carbon build-up on piston ring grooves for better compression.
Prevents spark plug fouling, pre-ignition and exhaust port plugging.	Enhanced engine performance.

PHYSICAL-CHEMICAL CHARACTERISTICS

LAVA 2T SUPER MIX	METHOD	
Density at 15°C, g/cm ³	ASTM D1298	0,884
Viscosity, Kinematic (cSt) 100°C	ASTM D445	9,8
Viscosity, Kinematic (cSt) 40°C	ASTM D445	78,0
Viscosity index	ASTM D2270	104
TBN, mgrKOH/gr	ASTM D2896	0,5
Flash point, COC, °C	ASTM D92	140
Pour point, °C	ASTM D97	-27
Color	-	Red

The above mentioned characteristics represent mean values.

SPECIFICATIONS

API TA/TB, JASO FB, ISO-L-EGB