

MG Super 2T

HI-OUTPUT PERFORMANCE 2 CYCLE OIL
SAE 30



Performance Profile

A supreme quality low-smoke performance motor oil based on revolutionary concepts, designed with highly refined base stocks and well balanced low-ash additive system. Surpassing the latest performance requirements of :

API TC
CEC TSC-3

JASO FC, ISO EGC
TISI

Application

Especially recommended for most modern, high-powered, air-cooled, two-stroke cycle gasoline engines used in motorcycles, scooters, generators, chainsaws, pumps, power mowers and other two stroke engines, equipped with or without oil injection system, using a petrol oil mixture of 25 to 1 or less or as recommended by the engine manufacturer. Also used when the mixture is made with unleaded gasoline.

Summary of Benefits

- Long term protection against oil oxidation to keep the engine free from piston skirt and spark plug deposits.
- Outstanding thermal stability at extremely high temperature.
- Exceptionally high resistance to heat generation and frictional power losses.
- Perfect lubrication of engine components at all speeds.
- Highly effective control over wear, rust, corrosion and ring sticking to ensure long life of moving parts.
- Trouble free ignition.
- Extremely high detergency ensures a clean engine and exhaust system.
- Exceptional self-mixing capability ensures the rapid formation of a uniform oil-gasoline mixture.

Technical Data

Characteristics	Typical Value
	30
Sp. Gravity @ 15°C	0.882
Viscosity @ 40 °C, cSt	96.20
Viscosity @ 100°C, cSt	11.5
Viscosity Index	113
Flash Point, COC, °C	110
Pour Point, °C	-21
TBN, mgm KOH / gm	2.0

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