



## TECHNICAL DATA SHEET

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# DYNAMAX M2T SUPER HP

### 1. Product description:

DYNAMAX M2T SUPER HP is a high quality petroleum oil produced by modern technology containing additives suppressing sediments in piston grooves, on the exhaust ports, on the sparking plug electrodes as well as the additives improving the lubricating oil ability. Protects piston from abrasion and engine components from premature wear. It has excellent miscibility with gasoline forming a homogeneous and stable mixture even at low ambient temperature.

#### Use:

DYNAMAX M2T SUPER HP is recommended for two-stroke engines requiring API TC quality and JASO FB. It is suitable for both direct oil injection and lubricating systems with pre-mixed composition. Recommended mixing from 33:1 over 25:1.

#### Specification:

**API TC, JASO FB**

### 2. Technical parameters:

Kinematic viscosity at 100°C, mm <sup>2</sup> /s	typical value	9,2
Kinematic viscosity at 40°C, mm <sup>2</sup> /s	typical value	70,0
Viscosity index	min.	110
Density at 15°C, kg/m <sup>3</sup>	typical value	883
Pour point, °C	max.	- 30
Flash point (COC), °C	min.	100

Specification variations in these characteristics may occur. Further informations to be available by SDS.