

Eni i-Sigma TEC-M 10W



Eni i-Sigma TEC-M 10W is a high performance engine oil formulated from advanced mineral base oils and balanced additive system designed not only for engines but for application in wide range of heavy-duty hydraulic equipment requirements. This product is specially engineered using an effective balance of dispersant, detergents combined with inhibitors to control oxidation, wear, corrosion and rust.

ENI I-Sigma TEC-M 10W also can be used in a wide range of on or off-highway hydraulic equipment including trucking, construction, mining, quarrying and agriculture.

Hydraulic systems containing gears and bearing where good anti-wear properties are required.

Hydraulic systems where wide ambient temperatures are encountered.

CHARACTERISTICS (TYPICAL FIGURES)

Test	Unit	Method	Typical values
Appearance		Visual	B&C
Color		ASTM D1500	L 1.5
Specific Gravity@15°C	g/cm ³	ASTM D4052	0.8617
Viscosity at 100°C	mm ² /s	ASTM D7042	6.62
Viscosity at 40°C	mm ² /s	ASTM D7042	41.22
Viscosity Index		ASTM D2270	114
Total Base Number	mgKOH/g	ASTM D2896	9.20
Pour Point	°C	ASTM D97	-30
CCS @ -25°C	cP	ASTM D5293	4195

SPECIFICATIONS

ENI I-SIGMA TEC-M 10W meets or exceeds the requirements of:

- API CF/SF