



Technical Data Sheet

Attock STEO MA Gas Engine Oil

Attock STEO MA is formulated with selected additive, which provides excellent antiwear and anticorrosion properties, and with high quality mineral base oil.

APPLICATIONS:

Attock STEO MA is used for lubrication of gas engines where medium ash lubricants (0.5 to 1 mass %) are recommended.

BENEFITS:

- Outstanding anti- wears properties.
- Higher detergency level neutralizes the acid component.
- Excellent oxidation and chemical stability.
- Longer Oil Service life.
- Meet medium ash requirements.

Typical Physical Characteristics:

PRODUCT	STEO MA	
	ASTM Methods	STEO MA
SAE		40
Appearance	Visual	Clear
Specific gravity at 60/60 °F	D 1298	0.904
Density at 85 °F	D 1298	0.895
Kinematics viscosity at 100 °C cSt	D 445	13.92
Kinematics viscosity at 40 °C cSt	D 445	137.2
Viscosity Index	D 2270	98
Flash point °C	D 92	240
Water by crackle test		Negative
TBN mg of KOH/gm	D 2896	8.4
Sulfated Ash mass %	D 874	0.8
Pour point °C	D 97	-12