



P R O D U C T I N F O R M A T I O N

Gas Engine Oils

Gulfc0 MA 40

Product Description:

Gulfc0 MA 40 is a heavy duty, medium ash natural gas engine oil. **Gulfc0 MA 40** is formulated from highly refined paraffinic base oils and a medium ash additive package. **Gulfc0 MA 40** is formulated to provide exceptional control of deposits, wear, value recession, oxidation and nitration in natural gas engines requiring an intermediate ash level such as in Superior and "lean burn" Waukesha engines as well as engines running on sour gas. **Gulfc0 MA 40** is compatible with the "Non Selective Catalyst Reduction" (NSCR)-type catalysts due to its low phosphorus level.

Features/Benefits:

Gulfc0 MA 40 is compatible with exhaust catalysts of NSCR-type, has excellent resistance against formation of deposits, maximum protection against corrosion and nitration, protects valves and minimizes corrosive wear.

Gulfc0 MA 40	
Performance Specifications: API CF	
Product Code: 1884	
Typical Properties:	
SAE VG	40
Density at 15°C, kg/m ³	900
Viscosity at 40°C, mm ² /s	144
Viscosity at 100°C, mm ² /s	14.5
Viscosity Index	>95
Flash Point, °C	240
Pour Point, °C	-15
TBN, mgKOH/g	8.5
Sulphated Ash Content, % wt	<0.9