

Product Information:
GEO ULTRA 40
High Performance Gas Engine Oil



Description:

Morris GEO Ultra 40 is a premium high performance, low ash gas engine oil formulated to lubricate a wide range of gas fueled engines.

Morris GEO Ultra 40 provides a stable protective oil film over a wide operating temperature range, due to its outstanding level of thermal stability and low deposit forming performance. The low ash additive system has been developed to ensure that rings and liners do not suffer damaging wear and valve seat recession is reduced to an absolute minimum, whilst still providing a long effective oil life.

Features:

- After-treatment device safe.
- Proven engine performance fueled by Natural and biogas derived from AD digestion.
- Low oil consumption.
- Enhanced corrosion protection.
- Exceptional Oxidation and Nitration Resistance

Approvals:

GE Jenbacher TI 1000-1109:

Type 2/3/4A-B/6C-E Class A

Type 4A-B/6C-E for Class B

MWM GmbH TR 0199-99-2105 (TCG 2016, TCG 2020, TCG 2032)

Caterpillar Energy Solutions TR 0199-99-2105 (CG 132, CG 170, CG 260)

MAN 3271-2 (Approval Pending)

Wärtsilä (Approval Pending)

Cummins (Approval Pending)

Physical Characteristics:

Density at 15°C (g/cm ³)	0.876
Viscosity @ 100°C (cSt)	13.3
Viscosity @ 40°C (cSt)	119.5
Viscosity Index	108
Flash Point PMCC (°C)	210
Pour Point (°C)	-25
TBN (mgKOH/g)	5.5
Sulphated Ash (%wt)	0.54

*Figures based on average production values

(TDS GEO Ultra 40 – 140317 Issue 5)

