

HEM & M[®] ELIMINATOR

211 Synthetic Gear Oil

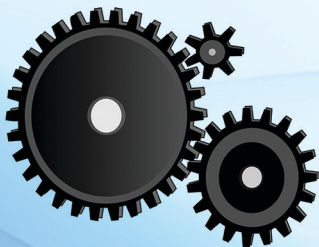
Eliminator 211 Synthetic Gear Oil is designed for exceptional performance in gearbox applications. Suitable for high temperatures and/or very low temperatures, Eliminator 211 offers superior lubrication, film thickness, and friction reduction.

Eliminator Synthetic Gear Oil has lower coefficients of friction than conventional mineral oils as determined in steel on steel measurements. This characteristic means lower operating temperatures which can extend component life as well as reduce energy consumption.

- Exceptional performance synthetic oil designed to provide outstanding service.
- Low fluid friction in the load zone of non-conforming surfaces like those found in gearboxes.
- Superb high temperature thermal and oxidation resistance.
- High load carrying capability helps protect gearbox components, minimizing equipment downtime.
- Durable in high temperature conditions and resistance to oxidation
- Effective lubrication at low temperatures
- Friction reduction
- Low speed/high torque wear protection
- Rust and corrosion protection

Applications:

Filled for life gearboxes, especially high ratio/low efficiency worn gears
Remotely located gearboxes, where oil change-out is difficult
Mixer roll & roll neck bearings



Available In:

P-211000	1 Gallon
P-211001	4 Gallon Case
P-211003	1 Quart
P-211004	12 Quart Case

Typical Properties:

Appearance	Clear, orange, Liquid
Viscosity	460 cSt @ 40°C
Viscosity Index	153
Flash Point	>210°C (410°F)
Copper Strip Corrosion ASTM D130	1B
Pour Point	-30°C (-22°F)
Vapor Density	>2 at 101 kPa



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