

HE&M[®] ELIMINATOR

217 PAG Oil

Eliminator 217 is a premium polyalkylene glycol lubricant formulated to provide excellent performance in gear boxes, worm gears, bearings, blowers, reciprocating compressors, and hydraulic systems beyond the capabilities of mineral oils.

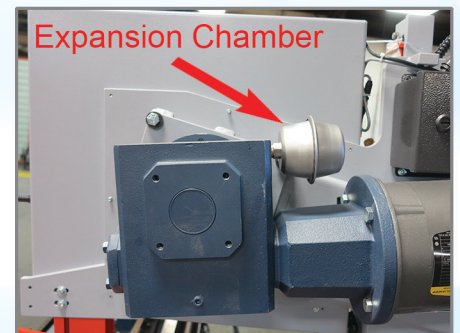
Features & Benefits:

- Outstanding thermal and oxidative stability, and resistance to sludge and deposit formation.
- High viscosity index and low pour point values allow for a greater useable temperature range.
- Low coefficients of friction for potential energy savings.
- Excellent heat transfer properties facilitate cooler operating temperatures for machinery.
- Multipurpose industrial equipment capability.
- Compatible with most seal materials in use today; for best results contact your seal manufacturer.

Applications:

Designed for use in:

- HE&M Saw's Gear Reducers with expansion chamber
- Heavy duty worm gears
- Plain and rolling contact bearings
- Industrial enclosed gears
- Reciprocating and rotary screw air and natural gas compressors



Note: not miscible with mineral oils and not to be used as make-up for systems filled with conventional mineral oils. Mineral oils should not be used as top-off for systems which contain Eliminator 217 PAG Oil. Unlike mineral oils, these fluids are hygroscopic and do not separate from water. As a result, water does not settle to the bottom of the system's reservoir.

Available In:

P-217003	1 Quart
P-217004	12 Quart Case
P-217000	1 Gallon
P-217001	4 Gallon Case
P-217005	5 Gallon Pail
P-217055	55 Gallon Drum

Physical & Chemical Characteristics:

Appearance.....	Clear to Light Amber Liquid
Odor.....	Mild Odor
Viscosity.....	391 cSt at 40°C
Flash Point.....	>298°C
Pour Point.....	-39°C

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