



AVAILABILITY

| Stock No. | Unit Size | Case Qnty |
|-----------|-----------|-----------|
| 30903 | 8 oz. | 12/c |
| 70901 | 32 oz. | 6/c |
| 70902 | 5 gal. | n/a |
| 70903 | 55 gal. | n/a |

Gear Fluid Supplement

For use in all manual transmissions, manual transaxles and final drives that require gear oil

LUBEGARD® GEAR FLUID SUPPLEMENT contains LXE®, (liquid wax esters) and their derivatives, a blend of high grade petroleum oil, synthetic base oils, and a complete anti-wear formula. LUBEGARD® is designed to provide high temperature stability to prevent harmful deposits on synchros and gears.

- » Reduces drive train power loss
- » Lowers temperature and extends fluid life
- >> Improves heat transfer from the fluid to the case wall and out the gear box
- > Improves all cold weather stiffness
- » Improves all manual and synchromesh transmission shifting characteristics
- » Reduces tooth drag and absorbs shock loads, thus improves the life of all gear units

DIRECTIONS FOR USE:

Add 3 fluid oz. to each quart of gear oil.

- » Lowers friction on bearings and gears with high wiping stresses, especially hypoid gears
- » Minimizes oxidation and varnish deposits
- » Suppresses lubricant foaming
- » Safe for new MTF Fluids
- » Increases power transfer, and reduces energy consumption
- Decreases equipment operating and maintenance costs





LUBEGARD® GEAR FLUID SUPPLEMENT PROVIDES:

MORE POWER

» Reduces back-lash frictional (i.e. tooth) drag in differentials, allowing more horsepower to the wheels.

LOWER OPERATING TEMPERATURES

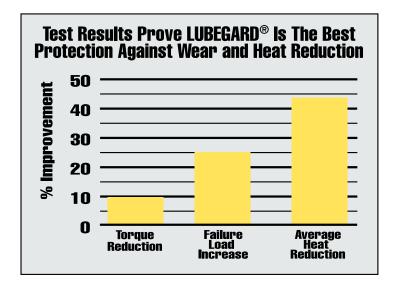
- » Reduces rolling and sliding friction in the gears.
- » Reduces friction between the bearing rolling elements and their separators.
- Improves heat transfer from the fluid to the case wall and out of the gear box.

LONGER EQUIPMENT LIFE

- » Reduces wear on gears and rolling elements.
- » Lowers operating temperature and prolongs fluid life.
- >> Enhances the stability of the gear oil.
- » Contains no shear-sensitive viscosity components.
- >> Will not cause sludge or varnish.
- Contains no harmful solid lubricants or corrosive chemical enhancers.

ECONOMY

- » Ratio used is at 3 fluid oz. to a quart = 1 part in 10.
- » Saves on downtime by extending gear fluid changes.



| TYPICAL TECHNICAL PROPERTIES: | | |
|-------------------------------|-----------|--|
| Viscosity at 40° C | 28-32 cSt | |
| Viscosity at 100° C | 5-7 cSt | |
| Flashpoint (COC) | >400°F | |
| Viscosity index | 150 | |
| API Gravity (60°F) | 32-35 | |

