



944

GX® UNIVERSAL TORSION FLUID

- GEAR OILS
- MOTOR OILS
- HYDRAULIC OILS
- PIPE COATINGS
- THREAD SEALANTS
- BEARING GREASES
- SPECIALTY GREASES
- THREAD COMPOUNDS
- SUCKER ROD COATINGS
- OUTSIDE PRESERVATIVES
- WIRELINE GREASE SEALS
- CLEANERS & DEGREASERS
- PIPE STORAGE COMPOUNDS
- RUST & CORROSION INHIBITORS
- THREAD LOCKING COMPOUNDS
- VALVE LUBRICANTS & SEALANTS
- TOOL JOINT & DRILL COLLAR COMPOUNDS

PRODUCT DESCRIPTION

944 GX® Universal Torsion Fluid is a premium quality, multipurpose lubricant that meets the needs of today's farm and industrial tractors and equipment. 944 GX® Universal Torsion Fluid contains oxidation and corrosion additives to resist degradation, anti-foam, and low pour point for prompt lubrication needs at low temperatures. The extreme pressure (E.P.) additive of 944 GX® Universal Torsion Fluid increases load carrying capacity and wear protection under heavy or shock loads. It also possesses anti-rusting protection to parts most susceptible to corrosion. 944 GX® Universal Torsion Fluid provides a low coefficient of friction for hydraulic power shift transmissions, power take off systems, and systems with wet brakes.

TYPICAL OBSERVATIONS

Color	Amber
Density, lb/gal @ 77°F (25°C)	7.40
Specific Gravity @ 77°F (25°C)	0.887
Viscosity	
cSt @ 100°C	9-11
cSt @ 40°C	50-60
Viscosity Index	145
Pour Point (6°F, -14°C)	-25°F (-31°C)
Flash Point	390°F (199°C)
Shelf Life (unopened container)	Two years

RELATED PRODUCTS

- PM144 Torsion Fluid (amber)
- PM144R Torsion Fluid (red)

BENEFITS

- E. P. additive for increased load carrying capacity
- Multipurpose lubricant
- Resists oxidation and foaming
- Low pour point for prompt lubrication at low temperatures.
- Low coefficient of friction

APPLICATION

944 GX® Universal Torsion Fluid is recommended for differential, transmission, and for final drive gears. It can be used as a power brake, power steering, and hydraulic power fluid.

944 GX® Universal Torsion Fluid meets the service lubrication requirements of Allis-Chalmers, J.I. Case, Ford, John Deere, Massey-Ferguson, and White equipment.

