



# 751

## INDUSTRIAL GEAR OIL 90W140

- 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

751 Gear Oil is an industrial multi-purpose gear lubricant with load carrying ability and water separating characteristics. It coats all parts of the gearbox; eliminating water contact and preventing corrosion. 751 Gear Oil allows minimum viscosity change, extends the service life of gearboxes, and reduces downtime. Extreme pressure properties allow 751 Gear Oil to lubricate gears resulting in smoother and quieter running, cooler gears, and longer overhaul intervals.

### BENEFITS

- Multipurpose
- Good corrosion protection
- Low pour point
- Chemically stable
- Resists mechanical degradation
- Good load carrying ability

### APPLICATION

751 Gear Oil is recommended for both light and heavy duty applications in a variety of gear systems found in the industrial industry.

### RELATED PRODUCTS

- 750 GX® Gear Oil (85W90)
- 753 GX® Gear Oil Concentrate
- 754 Biodegradable GX® Gear Oil Concentrate
- 1050 Synthetic Gear Oil
- 1051 Premium Synthetic Gear Oil
- PM100 Industrial and Automotive Gear Oil
- PM100L Industrial and Automotive Gear Oil with LIQUILON®\*

### TYPICAL OBSERVATIONS

Color	Amber
Appearance	Liquid
A.G.M.A.	6EP
Density, lb/gal @ 77°F (25°C)	7.73
Specific Gravity	0.926
Flash Point, ASTM D-92	530°F (276°C)
Fire Point, ASTM D-92	>500°F (>260°C)
Viscosity, ASTM D-45 @ 100°C	24.0–<41.0 cSt
ISO Grade	320
Weight	90
Pour Point, ASTM D-97	-15°F (-26°C)
Rust Test	
Fresh Water	Pass
Salt Water	Pass
Foam Test	Pass
D1401 Demulsibility @ 180°F (82°C)	Pass
Shelf Life (unopened container)	Two years

