



Using our proprietary **XPL+® Technology**, this extreme pressure formulation dramatically reduces friction, heat, and wear while remaining thermally stable.

It adds superior performance to any gear oil application resulting in increased production efficiency and component life extension.





DOES NOT CONTAINS SOLIDS OR HARMFUL SOLVENTS LIKE CHLORINE

(XPL+)

## **BOTTOM LINE BENEFITS:**

- •High film strength
- •Heavy load carrying capability
- •Dramatically reduces friction, heat & wear
- •Thermal stability over wide temperature range
- Provides oxidation stability
- •Rust & corrosion inhibitor
- •Built-in seal conditioners
- •Compatible with seals and gaskets
- •Eliminates gear housing chatter

## APPLICATIONS:

- Gear boxes
- Differentials
- Compressors, generators
- •Ball & roller bearings
- •Pumps & Power Transmissions
- •Heavy chains & sprockets
- Stamping
- Slitting machines
- Threading and dies



## DIRECTIONS FOR USAGE:

•Use at 15% by total volume. (For 75w-90 and lighter weight gear oils)

## APPROVED BY FORD - TOX# 186139

ProOne#	Size	Case Pack
12001	1 gallon/3.785L	4
12005	5 gallon/18.9L Pail	1
12055	55 gallon/208L Drum	1