

# Neerlandia Coop



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## Industrial Gear Oil



### Description

Industrial gear oils are effective long life lubricants which are compounded with special EP additives to provide shock loading and heavy loading protection in industrial gear drives and bearings.

### Applications

Industrial Gear Oil is recommended for the lubrication of heavily loaded plain bearings, oiled anti-friction bearings, and enclosed gear sets. It is fully approved for the following specifications:

- AGMA 250.03, 250.04, 251.02
- David Brown ET-19
- DIN 51517
- US Steel 135, 136, 222, 224
- Cincinnati Milacron
- USX 224
- ATS NS 384.161

### Performance Features

1. Compounded with EP additives to provide extra protection in heavy loading and shock loading conditions.
2. High V.I. basestocks ensure a wide operating range with maximum oil film strength.
3. Rust and corrosion inhibitors protect vital moving parts.
4. Water separation is excellent, thus preventing the formation of oil/water emulsions and leaching of additives.

## Availability

Industrial Gear Oil is available in 205 litre drums only.

## Typical Properties

<b>ISO Grade</b>	<b>100</b>	<b>150</b>	<b>220</b>
Viscosity @ 40°C	100	150	223.3
Viscosity @ 100°C	11.1	13.0	15.0
Viscosity Index	95	95	95
Pour Point	-25°C	-15°C	-12°C