

## Maxol Glycolube 320

### Description:

A synthetic industrial gear oil based on poly-alkylene-glycol under addition of special additives the following properties are obtained:

- a natural high viscosity index
- excellent high and low temperature properties
- a very good resistance towards high pressures and shock loads
- a high resistance against oxidation
- a long service life
- a strong reduction of wear

### Application:

This synthetic oil is very suitable for the lubrication of heavy loaded mechanical gearboxes and bearings with a high thermal load. In comparison with mineral industrial gear oils a substantial extension of the oil drain interval is possible. This oil may not be contacted with aluminium and aluminium alloys.

### Performance Level:

DIN 51517-3 CLP
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FZG >12
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### Typical Characteristics:

Density at 15 °C, kg/l	1,069
Viscosity 40 °C, mm <sup>2</sup> /s	320,00
Viscosity 100 °C, mm <sup>2</sup> /s	52,70
Viscosity Index	231
Flash Point PM, °C	268
Pour Point, °C	-39

### Important:

Always observe the manufacturers specifications when selecting products.  
Maxol Lubricants reserve the right to change this product specification without notice.

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