



TECHNICAL DATA SHEET



INDY GEAR 320

Features & benefits

- ❖ Formulated with solvent refined mineral base stocks, and using premium additives that withstand extreme pressures and provides wear protection and minimal gear tooth wear, even under shock loading conditions.
- ❖ Good rust and corrosion prevention, which extends the gear life.
- ❖ Superior demulsibility properties to allow for water separation in humid operating conditions.

Application

- ❖ Suitable for industrial gear applications requiring the use of extreme pressure lubricants.
- ❖ Provides great protection and meets the lubrication requirements of enclosed gear drives of industrial machinery working under shock load conditions.
- ❖ Available in a range of viscosities to suit a wide variety of applications, such as roller and plain bearings, sprockets, chain drives and flexible couplings.

Physical Characteristics:

Properties		320
Density @20°C	kg.m-3	900
Viscosity @40°C	(cSt)	320
Viscosity @100°C	(cSt)	24.8
Viscosity Index		99
Pour Point	Celcius	-12

Available Product Pack Sizes:

Part No.	Pack Size
OIL-01186	1000L
OIL-01187	210L
OIL-01188	20L