Technical Product Information

Industrial Gear Oil T

Extreme Pressure Industrial Gear Oils



Description

Industrial Gear Oil T is a range of extreme pressure industrial gear oils designed for use in all designs of industrial gear sets with circulating and splash lubrication. The additives used in the formulation gives good wear protection even under extremes of pressure and shock loading with a high degree of oxidation stability.

Directions for Use

May be used in any industrial gear set which calls for the use of an extreme pressure gear oil. They give wear protection to the gears and bearings even under shock loading conditions and provide excellent anti-corrosion properties. All the grades are in accordance with the requirements of leading gearbox manufacturers and AGMA specifications.

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Features / Benefits

- Extreme pressure enhanced
- Good oxidation resistance
- Wide range of use
- Protects against shock loads

| Typical Physical Properties | 68 | 100 | 150 | 220 | 320 | 460 |
|-----------------------------|-----|-----|-----|-----|-----|-----|
| Viscosity at 40°C | 68 | 100 | 150 | 220 | 320 | 460 |
| Viscosity at 100°C | 8.7 | 11 | 15 | 19 | 24 | 31 |
| Flash Point, °C | 220 | 230 | 240 | 245 | 250 | 265 |

The above data correspond to latest technology, modifications reserved. This information is intended as a guide and does not necessarily represent a marketing specification. In individual cases tests have to be carried out by the consumer. Further data upon request.