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MULTI GRADE ISO 220 PLUS

Product Description

Applied Lubrication Technology Inc. Multi Grade ISO 220 Plus is designed to lubricate enclosed gear drives operating in normal, heavy or shock loaded conditions. It also lubricates heavy or shock loaded bearings. This product utilizes novel high molecular weight polymeric chemistry which improves thermal and oxidative stability. It will impart anti-wear, extreme pressure protection and corrosion resistance to all industrial gear drives and bearings. It is designed to support winter and summer conditions, thus eliminating seasonal change out. This product contains a tacktifier to provide adherence, drip resistance and will serve to inhibit stray mists.

Some of the important physical properties of this product are provided in the table below.

Multi Grade ISO 220 Plus Technical Specifications

Appearance	Clear, Amber
Viscosity	266 cSt @ 40°C
Flash Point (COC)	>200°C
Specific Gravity @ 15.6°C	0.892 (g/ml)

Product Applications

- Trunnion Bearings (Babbitt),
- Leaky Gear Reducers (where an ISO 220 is recommended). Reduces seal leakage of a minor nature
- Slow Speed anti-friction bearings where an ISO 220 is recommended

Product Packaging

ALT Multi Grade ISO 220 Plus is available in 20 liter pails and 200 liter drums

All reasonable care has been taken to ensure that the information contained in this document is accurate as of the date of printing. However, such information may be affected by changes in the blend formulation occurring subsequent to the date of printing. Material Safety Data Sheets are available for all Applied Lubrication Technology Inc. products and must be consulted for appropriate storage, safe handling and disposal information of the product.