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CHAIN LUBE D-150A

Product Description

Applied Lubrication Technology Inc. Chain Lube D-150A is a paint compatible, e-coat approved lubricant. It is polyalkylene glycol (PAG) based lubricant, that provides a high viscosity index, clean burning properties, low friction coefficient, water solubility, thermo-oxidative stability, high EP failure loads, and provides superior low temperature properties. The excellent lubricity will provide outstanding overall load carrying capacity, film strength and anti-wear properties. Operating temperature range -40°C to 200°C (-31°F to 392°F).

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

Chain Lube D-150A Technical Specifications

Appearance	Clear
Viscosity	133 cSt @ 40°C (616.4 sus @ 104°F) 25.5 cSt @ 100°C (122.4 sus @ 212°F)
VI (Viscosity Index)	230
Flash Point (COC)	240°C (464°F)
Pour Point	-48°C (-54.4°F)
Specific Gravity @ 15.6°C	1.05 (g/ml)

Product Applications

This product has been specifically developed for paint shop conveyor chains where e-coat paint compatibility is a necessity.

Product Packaging

Chain Lube D-150A is available in 20 litre pails, 200 litre drums, and 1200 litre returnable tote bin quantities.

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.