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SPECIALTY LUBE 895

Product Description

Applied Lubrication Technology's Specialty Lube 895 was formulated with a tackiness additive which adheres strongly to metal surfaces. This feature makes it an ideal universal lubricant for use where oil control is required. It possesses good oiliness, adhesiveness and spread ability. It will resist dripping, throw-off and water wash-out. It will protect metal surfaces against rust and corrosion.

Specialty Lube 895 is especially formulated to be applied by ALT's automated lubrication systems.

Specialty Lube 895 Technical Specifications

Appearance	Clear / Amber
Odor	Mild
Viscosity	34 cSt @ 40°C 6 cSt @ 100°C
Pour Point	-18°C (0°F)
Flash Point (COC)	228°C (442°F)
Specific Gravity @ 15.6°C (g/ml.)	0.878

Product Applications

Specialty Lube 895 was originally formulated for open gear lubrication

Product Packaging

Specialty Lube 895 is available in 20 litre pails and 200 litre 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.