

Product Data Sheet

Troduct Data Sheet

PLUSCO 867 <u>H/T COMPLEX GRAPHITE H2S GREASE</u> MULTI-PURPOSE SHEAR RESISTANT

PLUSCO#867 is a premium quality lubricant recommended for high temperature application primarily in bearing service. This multi-purpose lubricant is suitable for a variety of applications where mechanical shear resistance is required.

PLUSCO#867 exhibits excellent antiwear properties and will retain its consistency under high temperature conditions. This lubricant is resistant to water washout and also provides protection against formation of rust and corrosion on bearings and other stress surfaces.

PLUSCO#867 will service to temperatures over 500°F.

TYPICAL SPECIFICATIONS

Type Lubricant

Thickener Color

Cone Pen ASTM D-217 (Worked)

NLGI Grade

Bearing Leakage D-1263

Dropping Point ASTM-D-566

Texture

Water Resistance Other Characteristics Lithium Complex/Graphite

Lithium Polymer

Black 310 - 340

No.1, No.2

Pass 500°F Buttery Excellent

Fully Inhibited – EP.

Anti-Wear, Anti-Oxidant,

Anti-Rust and

Corrosion Inhibited

PLUSCO, Inc., P.O. Box 7953, Houston, Texas 77270

Warranty: Because the conditions of use and the supervision of application are beyond the control of Plusco, Inc., we assume no liability for any product failure or other damage beyond the purchase price of the material furnished by us. No agent or representative or employee of this company is authorized to change this provision which relates to all goods delivered whether sold or delivered as samples or otherwise.