



PLUSCO

Product Data Sheet

PLUSCO 857
Industrial White
Non-Conductive Grease

Plusco 857 is a heavy duty industrial multi-purpose grease formulated with rust, corrosion and extreme pressure anti-wear additives. **Plusco 857** is an inorganic non-soap base grease that meets the requirements for applications calling for non-conductive lubricants. **Plusco 857** is a non-melt high temperature grease designed to provide excellent lubrication, especially to sliding surfaces, areas of heavy load, and high stress conditions. This lubricant possesses high film strength and good resistance to water, steam and other adverse operating conditions. **Plusco 857** forms a lubricating film that prevents metal to metal contact, thus providing a remarkable resistance to wear. This heavy duty grease is commonly associated with other premium white industrial greases.

Plusco 857 areas of application include medium speed, heavy load bearings and cams, industrial machine parts, automotive parts, construction and farm equipment. It is also recommended as a chassis and as a general vehicle lubricant. **Plusco 857** is often used on oilfield equipment and downhole tools where washout by drilling fluids, muds, and other downhole contaminants are common.

TYPICAL SPECIFICATIONS

Color	White/Tan
Texture	Smooth
Base Thickener	Non-Soap
Type Thickener	Gelling Agents
Dropping Point °F	Non-Melt
Water Resistance	Yes
Penetration	290 - 310
NLGI Grade	2-1.5
Other Benefits	* Water Resistance * Non-Corrosive * Extreme Pressure and Anti-Wear * Non-Conductive * High Temperature

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

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