

Palm Labs Adhesives Turbo Anti-Seize Nickel Paste

Category : Metal

Material Notes:

TURBO ANTI-SEIZE – NICKEL is a gray, viscous metallic paste which may be used on all bolts, studs, valve shafts, valve assemblies, transmission shafts, and other types of assembly work where protection against seizing, galling or corrosion is desired. TURBO ANTI-SEIZE – NICKEL will out perform many other anti-seize compounds such as graphite, oil, petroleum, silicone and lead pigments, due to the higher temperature range of this product. It is also slow drying, stays flexible, and withstands pressure to 5000 psi. Applications: Internal combustion engines: When applied to cylinder head stubs and manifold belts, will prevent seizing. Painted on surfaces such as valve cages, will prevent carbon from fusing to these surfaces. Gaskets: When applied to gaskets, will help maintain the original characteristics of the gasket and will greatly aid in disassembly by allowing the easy removal of the gaskets, saving time on scraping and cleaning. Outboard motors: Can be applied to all studs and cap screws, spark plugs and propeller drive spine shafts, to provide protection against salt water corrosion. Plumbing and Steam Fittings: Will lubricate and protect all joints and gaskets. Resistance: Water, salt water, gasoline, motor oil, transmission fluid and anti-freeze Part Numbers for this data: 80-150N Information provided by Palm Laboratories Adhesives

Order this product through the following link:

http://www.lookpolymers.com/polymer_Palm-Labs-Adhesives-Turbo-Anti-Seize-Nickel-Paste.php

Physical Properties	Metric	English	Comments
Solids Content	100 %	100 %	
Viscosity	100000 - 200000 cP	100000 - 200000 cP	

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	649 °C	1200 °F	
Minimum Service Temperature, Air	-51.1 °C	-60.0 °F	
Flash Point	177 °C	350 °F	TOC

Processing Properties	Metric	English	Comments
Shelf Life	12.0 Month	12.0 Month	

Descriptive Properties	Value	Comments
Appearance	Gray	
Uncured state	Castor oil	

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