



### **Product Description**

Vibra-TITE 9072 Nickel Anti-Seize paste is a high temperature resistant anti-seize paste that lubricates during assembly, providing protection against seizing, galling and excessive wear even in the most adverse conditions.

### **Typical Applications**

This versatile lubricant can be used on construction equipment, in the marine, aircraft, oil field, farm, mining, milling industries for general plant maintenance.

### **Instructions for Use**

Ensure parts are clean and dry.

### **Procedure for Application**

Product is normally brushed onto components, which provides instant protection.

### **Properties**

9072 is a heavy-duty anti-seize and lubricating paste containing a balanced blend of pure nickel and graphite, homogenized into a non-melting grease base. It does not contain any sulfur, lead, copper, halogens or clay fillers. It is a high temperature lubricant that provides maximum protection against corrosion even with temperatures exceeding 2000 °F.

### **Technical Features**

Base..... Synthetic Oils and lubricants  
Color:.....Silver  
Viscosity (Thixotropic)...500K-350K (paste)  
Shelf Life..... 5 years @ 68°F  
Max. Operating Temp..... -65°F to +2600°F

### **Performance Data**

Lubricity (K Factor).....0.13  
Coefficient of Friction.....0.17 @ 161°F  
Meets Mil Spec..... MIL-A-907E

### **General Information**

#### **Storage**

Product should be stored in a cool and dry location at temperatures between -10 °C to 30 °C. Optimal storage is 22±4°C. Shelf life is 5 years from date of manufacture when stored at 22±4°C.

#### **Note**

Nickel is a hard metal that keeps surfaces apart. It is particularly well suited for applications that involve the use of different metals (such as brass to steel). Product conforms to MIL-A-907E / MIL-PRF-907E.

#### **Health & Safety in use**

Because of solid content, use of gloves and goggles are recommended.