

## **SG - 350**

### **SYNTHETIC HIGH TEMPERATURE GREASE**

#### **GENERAL DESCRIPTION :**

SG-350 Grease is a special product , designed for specific high temperature applications. The fluid base for SG-350 is a carefully selected, temperature stable , synthetic hydrocarbon functional between - 32° C & 300° C The fluid is compounded with an additive system especially suitable, at extremely high temperatures. Tests conducted above 300 ° C. show that SG-350 will not crust or cake, but will provide excellent lubrication for extended periods. SG-350 is compatible with polymeric type rubber seals as well as fluorocarbon materials such as Teflon and Viton.

#### **PROPERTIES :**

|                           |                     |
|---------------------------|---------------------|
| NLGI Grade                | 2.00                |
| Temperature Range         | - 32° C. to 300° C. |
| Solid Content             | 1.5                 |
| Solid Particle Size Avg., | 0.3 micron          |
| Water Resistance          | Excellent           |
| Dropping Point            | None (Non- Melting) |