

## **MOL-PROGUARD OHC**

***Non-Melt OHC Protective Grease***

### **Description**

**MOL- PROGUARD OHC** is a special OHC protective inorganic grease for Aluminium, Aluminium alloy and steel bare conductors. Inorganic thickeners can withstand high temperatures, making them suitable for applications that require thermal resistance.

**MOL- PROGUARD OHC** assures excellent lubricating properties and strong resistance to oxidation. It is made with a high viscosity base oil, suitable where water resistance property and adhesion to the metal surfaces are required. In addition, it protects overhead bare conductors from atmospheric corrosion in service and in storage.

**MOL-PROGUARD OHC** meets the requirements of the International Standard **IEC 61394**.

### **Features**

- Outstanding resistance to oxidation.
- Economical use due to tacky structure.
- Easily pumpable by grease gun or centralized lubrication systems.
- Superior mechanical resistance.
- Long service life.
- No Dropping Point.
- Good rust protection.
- Optimum lubrication under high temperature.
- Good resistance to water washout.

### **Applications**

**MOL- PROGUARD OHC** is suitable for lubrication of conductors and wires such as:

- Aluminium Conductors.
- Aluminium Alloy Conductors.
- Steel Bare Conductors.

### **Health, Safety and Environment**

- Normal safety precautions (gloves and safety goggles) Should be employed.
- Avoid eye and prolonged skin contact.
- Wash thoroughly after handling material.
- Don't discharge used oil in drains, dispose to an authorized used oil collection point.
- For more information, please see the Material Safety Data Sheet (MSDS).

### **Storage Conditions**

- Should be stored sealed under normal conditions.
- Shelf life in original package and at room temperature is 2 years.

### **Packing Available in**

- 16 KG
- 180 KG

## Physical and Chemical Conditions

<b>MOL- PROGUARD OHC</b>	<b>Value</b>
Appearance	Brown
Texture	Smooth
Base Fluid	Mineral
Thickener	Inorganic
NLGI	2
Oil Separation after 1h at 100 °C	0.15
Worked Penetration 60 db. strokes, (1/10 mm)	265-295
Dropping Point	Non melt

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