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# MNS # 2 GREASE

#### **Introduce Product**

- MNS No. 2 Grease is cooperation development MITSUBISHI Electronics Co,Ltd and Nippon Grease.
- This Grease developed for big transfer switch and Electric conductive point lubrication
- This special grease good heat endure, good water endure and good oxidation stability, ther fore product content mainly Silicon oil, inorganic penetration and graphite, other additive.

#### **Special Features**

- Usable wide range operating temperature (-40~+ 200 °C)
- Good heat stability usable long time.
- Good water resistance.
- Good oxidation stability.

## **Applications: Lubrications for;**

- Knife Switch edge
- Contractor face. Slide resistance.
- Other electric conductive point, electric parts high temperature point lubricant.

### **Typical Properties**

Test Items		Typical Value	Test Method
Penetration	(Worked, 25 °C)	236	JIS K 2220 7
Dropping Point °C		>250	JIS K 2220 8
Copper Corrosion	(B method 100 °C, 24 H)	OK	JIS K 2220 9
Evaporation Loss	(99 °C, 22 H) mass %	0,2	JIS K 2220 3
Ash Content	( A method,) mass %	19,5	JIS K 2220 14
Water Content	mass %	0	JIS K 2220 22