

## Product Grade

## Description



### GRADE 0001

- Semi solid paste, low torque.
- Suited for sliding type potentiometers
- **Pack Size:** 1 & 4 Kg



### GRADE 0868

- Greasy paste, medium torque.
- Suitable for spindle lubrication of rotary switches and potentiometers, Auto components, etc.
- **Pack Size:** 1 & 4 Kg



### GRADE 9290

- Stiff, non-melt paste. Medium torque.
- Suitable for spindle lubrication of rotary switches and potentiometers, Auto components, etc.
- **Pack Size:** 1 & 4 Kg



### GRADE 7290

- Economy version of Grade 7290.
- Suitable for spindle lubrication of rotary switches and potentiometers, Auto-components, etc.
- **Pack Size:** 1 & 4 Kg

## Product Grade

## Description



### GRADE 1520

- Stiff , non-melt paste, medium high torque, suitable for spindle lubrication of rotary switches and potentiometers, Auto-components, etc.
- **Pack Size:** 1 & 4 Kg



### GRADE 7520

- Economy version of Grade 1520.
- Suitable for spindle lubrication of rotary switches and potentiometers, Auto-components, etc.
- **Pack Size:** 1 & 4 Kg



### GRADE 1521

- Stiff, non-melt paste, High torque.
- Suitable for spindle lubrication of rotary switches, potentiometers, builders hardware and hinges.
- **Pack Size:** 1 & 4 Kg



### GRADE 1522

- Stiff, non-melt paste, Very high torque.
- Suitable for spindle lubrication of rotary switches, potentiometers, builders hardware and hinges.
- **Pack Size:** 1 & 4 Kg

**Product Grade****Description****GRADE 7522**

- Economy version of Grade 1522, Suitable for spindle lubrication of rotary switches, potentiometers, builders hardware and hinges.
- **Pack Size:** 4, 18 & 25.1 kg

**GRADE 1523**

- Stiff, non-melt paste, extremely high torque.
- Suitable for spindle lubrication of rotary switches, potentiometers, builders hardware and hinges.
- **Pack Size:** 1 & 4 Kg

**GRADE 7523**

- Economy version of Grade 1523.
- Suitable for spindle lubrication of rotary switches, potentiometers, builders hardware and hinges.
- **Pack Size:** 4, 18 & 25.1 Kg