

Product Grade

Description



SH GREASE NLGI 2 GRADE 7050

- Synthetic hydrocarbon based, non-soap, non-staining, non-toxic, water, acid and saline solution resistant grease for applications having possibility of incidental food contact.
- Excellent rust and corrosion protection, oxidation resistance and wear prevention properties.
- Most suited for canneries, bottling plants, sanitary equipment, meat and poultry plants.
- Also used as contact grease mainly on tin-lead electrical connectors.
- **Serviceable Temperature:** -50°C to 160°C
- **Pack Size:** 1 Kg



SH GREASE NLGI 2 & 1 GRADE 7051

- Synthetic hydrocarbon and solid lubricant based, non-soap, non-staining, non-toxic, water, acid and saline solution resistant grease for lubrication of plastic to plastic and plastic to metal substrates.
- Most suitable for plastic gears and parts in toys, audio and video electronics, auto-components and machinery having possibility of incidental food contact.
- **Serviceable Temperature:** -50°C to 160°C
- **Pack Size:** 1 Kg



CHUCK GREASE NLGI 2 GRADE 2004

- An adhesive, synthetic grease containing solid lubricants
- Capable of withstanding high loads, water and cutting fluid washout resistance.
- Prevents fretting corrosion and galling. Used as a lubricant for chuck jaws of machine tools.
- **Serviceable Temperature:** -25°C to 200°C
- **Pack Size:** 0.5 & 1 Kg

Product Grade	Description
 <p>HIGH SPEED BEARING GREASE, NLGI 2 GRADE: 2000</p>	<ul style="list-style-type: none"> • A synthetic grease thickened with barium soap complex for bearing operating at high speeds. • It offers good protection against wear and corrosion and is resistant to water and oxidation. • Primarily used for spindle bearings and high speed bearings in CNC machine tools, internal grinding and textile machines. • Serviceable Temperature: -50°C to 180°C • Pack Size: 0.050, 0.5 & 1 kg
 <p>WR GREASE, NLGI 2 GRADE: 2207</p>	<ul style="list-style-type: none"> • A semi-synthetic, high performance green, based on synthetic & mineral oils thickened with Lithium soap complex. • It is designed for superior lubrication and excellent water washout resistance in many automotive & industrial applications. • Serviceable Temperature: -40°C to 200°C • Pack Size: 1 & 21 Kg