







Product Grade	Description
 <p>SILICONE COMPOUND, NLGI 3 GRADE 211</p>	<ul style="list-style-type: none"> • Stiff and tacky grease, suitable for lubrication and release. • Used as a thin film lubricant for equipment subject to high temperature, environmental attack, moisture attack. • Excellent compatibility with rubbers and plastics. • Due to its non-toxicity, it is most suited for valves and faucet lubrication. • Not suitable for use as a grease for roller bearings. • Serviceable Temperature: -40°C to 200°C • Pack Size: 0.05, 0.5, 1 & 21 Kg
 <p>SILICONE COMPOUND, NLGI 1 GRADE 212</p>	<ul style="list-style-type: none"> • Brushable consistency of Grade 211. • Due to its non-toxicity, it is most suited for valves and faucet lubrication and as a release agent. • Not suitable for use as a grease for roller bearings. • Serviceable Temperature: -40°C to 200°C • Pack Size: 1 & 21 Kg
 <p>SILICONE COMPOUND, NLGI 2 GRADE: 017</p>	<ul style="list-style-type: none"> • Soft and buttery grease for lubrication and release. • Most suited as a release agent in Roto-moulding operations. • Not suitable for use as a grease for roller bearings. • Serviceable Temperature: -40°C to 200°C • Pack Size: 0.5, 1, 21 & 30 Kg

Product Grade	Description
 <p>HEAT SINK COMPOUND, NLGI 2 GRADE 007</p>	<ul style="list-style-type: none">• A thermally conductive silicone based paste having excellent heat transfer properties.• Used as a heat sink compound in electronic components.• Serviceable Temperature: -40°C to 200°C• Pack Size: 0.075 & 1 Kg
 <p>SILICONE GREASE, NLGI 1 & 2 GRADE 2133</p>	<ul style="list-style-type: none">• Lithium Soap thickened Grease for excellent lubrication• Especially metal to plastics.• Also used for lubrication of control cables and auto-components.• Serviceable Temperature: -40°C to 200°C• Pack Size: 1, 18 & 21 Kg
 <p>SILICONE COMPOUND GRADE 5054</p>	<ul style="list-style-type: none">• A fluid compound containing Moly-sulphide designed for control cable lubrication.• Has excellent load carrying ability and lubricates even in dry condition.• Serviceable Temperature: -40°C to 200°C• Pack Size: 5 & 35 Kg