

## SILICONE GREASE

**Spanjaard Silicone Grease** consists of a silicone oil, thickened with an inorganic gelling agent to form a "non-melting" stable paste. In addition to its usefulness as a lubricant it is highly resistant to water, has excellent insulating properties and had many applications as a release agent.

### APPLICATIONS

- **Lubricating agent**—lubricate parts and bearings under low speeds & light loads and does not affect rubbers and plastics. Not suitable for High Impact Polystyrene (HIPS).
- **Water and corrosion resistant**
- **Insulating compound**— Prevents electrical leakage and short circuiting.
- **Releasing agent**— Acts as a releasing agent in the rubber and plastics industries as well as many others

### DIRECTIONS FOR USE

1. Apply using a brush or grease gun
2. Reapply as required.

### TYPICAL PHYSICAL AND PERFORMANCE PROPERTIES

<b>Features:</b>	<ul style="list-style-type: none"> <li>• Appearance: Colourless</li> <li>• Thickener: Inorganic</li> <li>• NLGI Grade: 2</li> <li>• Worked Penetration 1/10mm: 265-295</li> <li>• Dielectric Strength: 27 kV/mm under standard conditions.</li> <li>• Drop Point: &gt;300<sup>0</sup>C</li> <li>• Operating Temperature: -40 to 200 <sup>0</sup>C</li> </ul>
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### PACKAGING

500g jar



Revision: 060224

For safety and storage information, please refer to the safety data sheet (SDS).

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ISO 9001 Listed Manufacturer

Manufacturers & Distributors of Special Lubricants & Allied Chemical Products

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