

DIELECTRIC GREASE

Spanjaard Dielectric Grease is a premium silicone-oil based electrical insulating compound formulated to prevent arcing, voltage leakage, moisture ingress, and corrosion on electrical connectors and contacts.

Spanjaard Dielectric Grease is water-resistant and non-staining. Safe for electronics and rubber

APPLICATIONS

- Superior electrical insulation for high-voltage components.
- Non-conductive electrical insulating compound.
- Lubricates and protects spark plug boots and connectors.
- Seals and insulates electric terminals and wiring
- Ideal for battery terminals, ignition systems and wiring harnesses to prevent voltage leaks.

DIRECTIONS FOR USE

- Clean area and apply a **thin** layer on the parts that will touch or around the connection area
- Tighten the connection firmly and wipe of any excess grease.
- For multi-pin connectors (e.g. sensors, trailer connections) apply a small amount inside the female side or on the male pins.
- For battery terminals spread a thin layer on the post and clamp after connecting (not between mating surfaces if it prevents tight contact).

TYPICAL PHYSICAL AND PERFORMANCE PROPERTIES

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

500g Jar



Revision: 160226

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

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ISO 9001 Certified Manufacturer

Manufacturers & Distributors of Special Lubricants & Allied Chemical Products

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