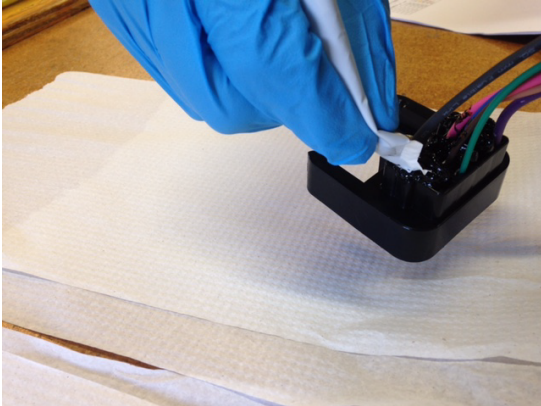


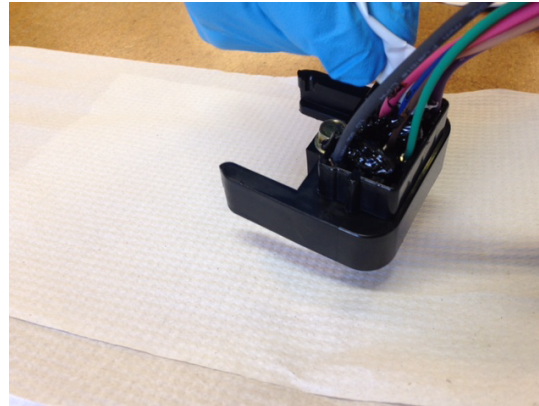
APPLICATION INSTRUCTIONS:

NOTE: The dielectric grease contained in this kit is the same material that GM uses to seal out moisture and prevent corrosion on terminal to terminal connections. Please take extreme care in the application and use of this material as it is very messy and will permanently stain most surfaces. We strongly suggest that nitrile, latex or similar protective gloves be worn during application to keep from staining your skin.

This kit contains: (1) 5ML tube of black dielectric grease; (1) cotton tipped applicator stick; (1) application instruction sheet.



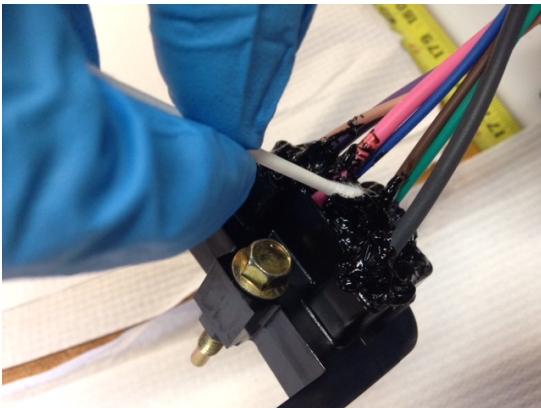
1. Place a sheet of paper towel or cardboard down to the area where you intend to work. Cut off the small applicator tip end of the grease packet, and apply the grease onto the connector as shown above.



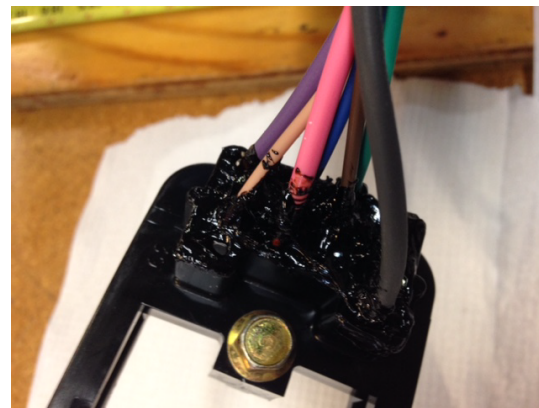
2. Apply grease until you have covered all of the ends of each of the terminals and cavities.



3. Once you have completed applying the grease, set the tube down onto your working surface. Use the cotton tipped applicator stick to work the grease into the cavities.



4. After working the grease into the cavities, begin smoothing it out to give it a cleaner, more finished appearance. If you need to apply additional grease, that is OK.



5. Your finished application should show no openings. Hold the connector up to light to see if there are any voids and touch them up. Apply a small amount of grease to the other side of the terminals to finish the job.



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PART #

92971673

DESCRIPTION:

**Dielectric Grease
Application
Instruction Sheet**

92971674 instruction sheet rev 0.0 12/26/2017