

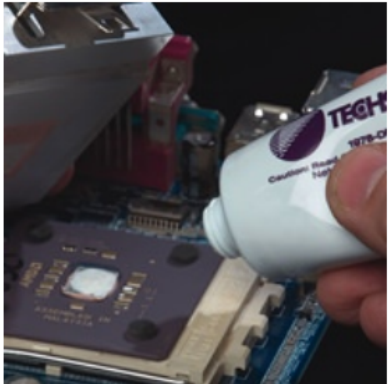


Transistor Silicone Heat Sink Grease

1977

Heat sink draws heat away when applied to a component. In electronics, heat sink compound is generally used to thermally bond a component with a mechanical heat sink. For electrical applications, it is used with thermocouple wells, thermistors, and calorods, or wherever efficient cooling is required.

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Heat sink compound for electrical applications

Ideal for electrical applications.

- Thermal conductivity @ 36° C., 0.73 BTU inch/Hr. Ft.2 °F.
- Functional temperature range -67°F to 401°F
- Non-ozone depleting
- Easy application
- Will not harden and crack



Product Packaging

1977-DP
Transistor Silicone Grease
 4 oz
 24 units/case





Technical Information

Chemical Composition

| CHEMICAL NAME | CAS # |
|--|-----------|
| Zinc oxide | 1314-13-2 |
| ----- | |
| NJ Trade Secret Reg. #00840600-5000P | |
| ----- | |
| New Jersey Trade Secret 00840600 5037P | |
| ----- | |

Environmental Policy

Techspray is committed to developing products to ensure a safer and cleaner environment. We will continue to meet and sustain the regulations of all federal, state and local government agencies.

Resources

Techspray products are supported by a global sales, technical and customer services resources.

For additional technical information on this product or other Techspray products in the United States, call the technical sales department at 800-858-4043, email tsales@techspray.com or visit our web site at: www.techspray.com.

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Countries Outside US

Call to locate a distributor in your country.

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