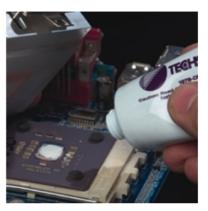


Transistor Silicone Grease

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 calrods, or wherever efficient cooling is required.



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 & Physical Properties

Appearance	White paste
Odor	none
Flash Point	> 204°C (400°F)

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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