

**NEW
PRODUCT**

8327GL3

Non-silicone Liquid Thermal Gel, 3 W/(m-K)

8327GL3 is a 1-part silicone-free, ultra soft gel offering high thermal conductivity and flame retardancy. This form-in-place, non-curable gel is easy to dispense and conforms to the component/heatsink interface, ensuring all air is displaced and eliminating hotspots. Since the gel does not cure, circuits can be powered up immediately following application, offering exceptional convenience.

High thermal conductivity

High dielectric

Flame retardant—meets UL94 V-0

Silicone-free, will not contaminate surfaces

Low modulus, ideal for aggressive thermal cycling conditions



Applications

Gap filler for heatsinks to CPUs, LEDs, and electronic components with low to zero stress

Semiconductor low-pressure or spring clamp mounting

EV battery packs & cooling components to chassis

Gaming systems (PCs & consoles)

Telecommunications equipment

Power supplies

Available Packaging

8327GL3-30ML Cartridge 26.4 mL, 66 g

8327GL3-180ML Cartridge 117 mL, 294 g

Links

[Technical Data Sheet](#)

[Safety Data Sheet](#)

[Category Data Sheet](#)

[Technical Inquires](#)