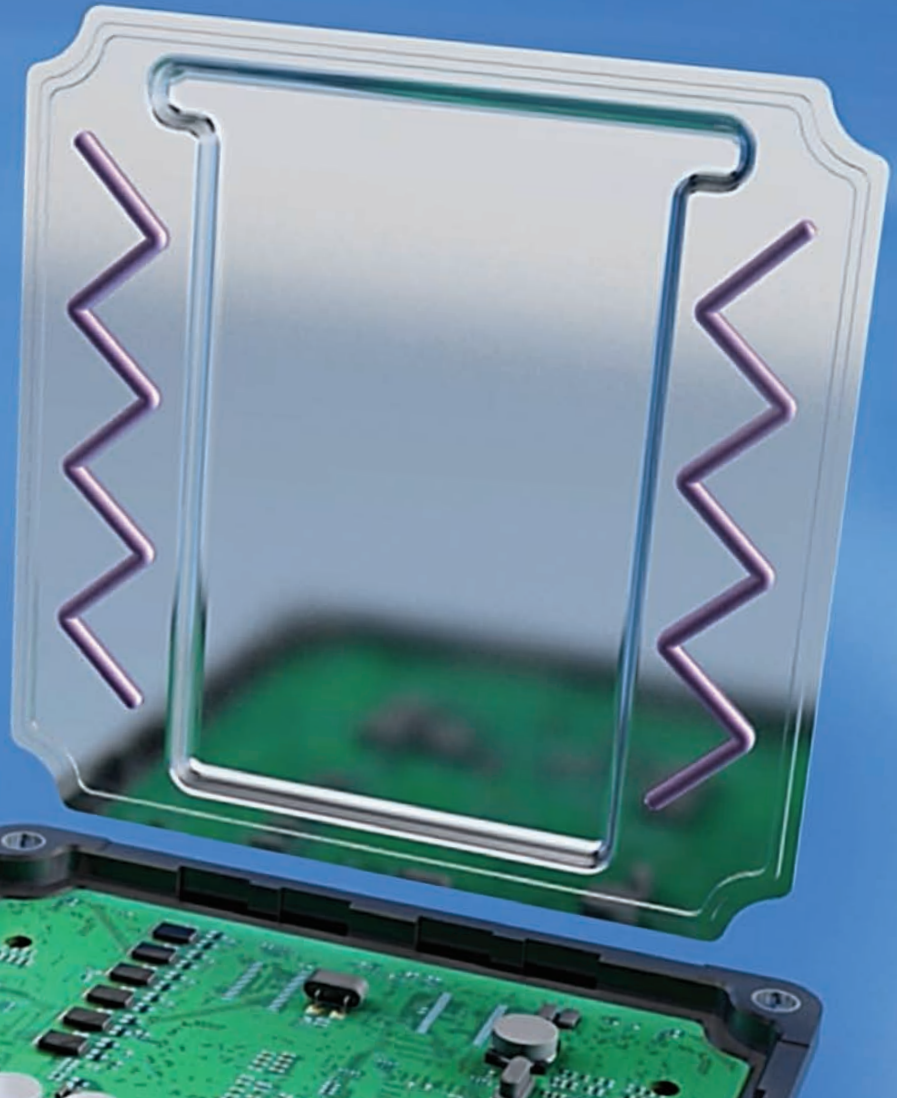


Bergquist's New Liquid Gap Filler Has All Your Assembly Angles Covered.



Gap Filler 1000SR (Two-Part) dispenses in-place without slumping, offering you optimal flexibility in component orientation during assembly.

Gap Filler 1000SR easily wets out under minimal pressure, giving fragile components superior thermal protection.

Gap Filler 1000SR is a two-component, room temperature cure, liquid-dispensable thermal interface material that features superb slump resistance. This material offers ultra precise dispensing, maintaining its shape on the target surface, offering you greater flexibility in your component orientation during assembly. As cured, this soft elastomer provides a thermal conductivity of 1.0 W/mK that is ideal for filling unique and intricate air voids and gaps. The material flows easily under minimal pressure resulting in little to no stress on fragile components during assembly.



Gap Filler 1000SR dispenses into position without slumping. With minimal pressure, flows in place with little or no stress on components.

The ideal thermal solution for automated dispensing.

Unlike precured gap filling materials, liquid materials offer infinite thickness options and eliminate the need for specific pad thicknesses or die-cut shapes. Available in cartridge or kit form, Gap Filler 1000SR is just one of many liquid filling solutions available. Whether for automated or manual dispensing, Bergquist has all your angles covered.

Get your FREE Sample Card.

Take a closer look by getting your FREE Gap Filler sample package today. Simply visit our web site or call us directly to qualify.



Request your FREE GF1000SR Sample Card and datasheet.

Call **1.800.347.4572** or visit www.bergquistcompany.com/slumpfree



18930 West 78th Street • Chanhassen, MN 55317 • A ISO9001:2008 registered facility
(800) 347-4572 • Phone (952) 835-2322 • Fax (952) 835-0430 • www.bergquistcompany.com

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