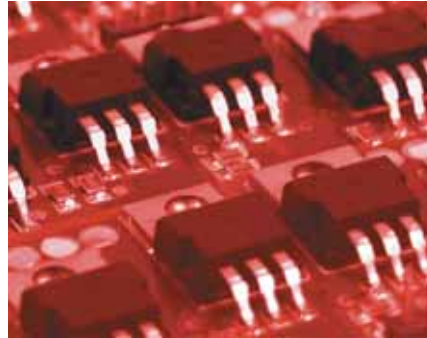


World Leader in Thermal Management Through Technology, Innovation and Service

At Bergquist, developing high quality components for the electronics industry is our first priority. As a world-leading manufacturer with state-of-the-art facilities, we serve a multitude of industries worldwide including automotive, computer, consumer electronics, lighting/LED, solar, military, motor control, power conversion, telecommunications and more.

We make it our business to know your business. We understand your problems. We also know that there will always be a better way to help you reach your goals and objectives. To that end, our company continually invests considerable time and money into research and development. The Bergquist Company is focused on a single purpose – discovering the need, then developing and delivering technologically advanced solutions backed by superior service.

Bergquist Takes the Heat



Thermal Management Products

Bergquist's Thermal Products Group is a world-leading developer and manufacturer of thermal management materials which provide product solutions to control and manage heat in electronic assemblies and printed circuit boards. Used by many of the world's largest OEMs in various industries including automotive, computer, power supply, military and motor control, these materials include:

Sil-Pad® – Thermally Conductive Insulators

Bond-Ply® and Liqui-Bond® – Thermally Conductive Adhesives

Gap Filler – Thermally Conductive Liquid Gap Filling Materials

Gap Pad® – Thermally Conductive Gap Filling Materials

Hi-Flow® – Phase Change Interface Materials

TIC™ – Thermal Interface Compounds

Thermal Clad® – Insulated Metal Substrates

World Class Operations Around the Globe



Worldwide Locations

In the United States, the Thermal Products Group's 90,000 square-foot manufacturing facility is located in Cannon Falls, Minnesota. A 95,000 square-foot facility in Prescott, Wisconsin houses the Thermal Clad printed circuit board operations. A 130,000 square-foot facility in Chanhassen, Minnesota is the location for Bergquist's corporate headquarters and state-of-the-art research and development facilities. A 36,000 square foot facility was built in Brandon, South Dakota to serve the growing demand for Bergquist thermal management materials. Worldwide, Bergquist has facilities in The Netherlands, Germany, Taiwan, South Korea, Hong Kong and China with sales representatives in 30 countries to support worldwide growth.

A Legacy of Industry-Leading Technology



New Product Innovation

For over 40 years, outstanding quality, innovation and engineering have been hallmarks of The Bergquist Company. Today, developing innovative products for the electronics industry remains our first priority. Bergquist has developed over 260 materials which provide thermal solutions for a wide variety of electronic applications. Many of our products were originally developed to satisfy a customer request for a specific material designed to perform to their particular specifications. This "can do" attitude and customized technology has earned The Bergquist Company its ISO 9001:2000 certification.

Research and Development at the Speed of Change



R&D Facilities

Keeping pace in today's aggressive electronics industry demands continual anticipation of change and the ability to develop customer-driven solutions quickly and efficiently. Our Chanhassen headquarters features a state-of-the-art development laboratory and engineering department staffed with highly skilled chemical engineers, laboratory technicians and manufacturing engineers – all dedicated to researching, developing and testing new materials. From such dedication have come many industry-standard proprietary products including Thermal Clad, Sil-Pad, Gap Pad, Gap Filler, Bond-Ply, Liqui-Bond, TIC and Hi-Flow materials.