

Reasor Products, Inc. – The Experts In Warming Bags

Caulk WARMER

Keeps Caulk *WARM* in Cold weather!

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Industry: [Construction](#)

Reasor Products, Inc., of Duluth, Minnesota, introduces a new product to the construction industry from its line of warming bags, a Caulk Warming Bag. This unique patented bag will solve an age old problem in the building trades of keeping items warm in cold weather with a light weight economical heat source.

The Caulk Warmer has been awarded a Bronze Medal in recognition of the invention of the Caulk Warmer, at the Minnesota Inventors Congress 51st Annual Invention Show in Redwood Falls, MN. The Caulk Warmer is a heavy duty canvas bag with an enclosed heating element that keeps caulk and other items warm in colder temperatures. This allows caulk to flow more freely in cold weather; speeding up application time, relieving strain on users arms and hands and providing better sealing and appearance. The bag has a backstrap with a "quick disconnect" for looping over railings, plugs into 120V AC, and has a convenient cord storage pouch on the front. There is a convenient on/off switch and the internal temperature is thermostatically controlled and requires only 50 watts of power, due to its patented flexible heat reflecting shield that retains heat. A 12V DC



lighter adapter is also available. Suggested retail is \$79.95 and is available in stores and on line at www.caulkwarmer.com.

The Minnesota Inventors Congress (MIC) is a private, non profit organization established to further the inventor's products that originate in Minnesota. MIC is also one of the originators of the Minnesota Inventors Convention held in Redwood Falls, MN every June.

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*Patented

For additional information and digital pictures, please call 1-866-927-6757 or email - lgreasor@peoplepc.com.