

November 2023



Happy Thanksgiving from Southeast Thermal Systems & Powerblanket! We have a lot to be thankful for this year, and we hope you feel the same. As winter temperatures creep in, one thing we know you'll be thankful for this winter is the cornucopia of freeze protection options available to you from Powerblanket. Whether you need drum and tote heaters, flat blankets and equipment heaters, or even custom options, we have you covered.

TANK HEATING MADE EASY

Tank heating is one of the broader areas in the freeze protection space. From screw plug heaters, to over the side tank heaters, to other styles of immersion heaters, there are often a lot of options to choose from. One of our most popular products is our custom tank heater. We can design our heated blankets to fit almost anything and guarantee its quality and success. Call to talk with one of our custom team today.

DOWNLOAD THE CUSTOM QUESTIONNAIRE

CALL US TODAY TO TALK WITH ONE OF OUR HEATING EXPERTS 704-399-4248



WINTER CONSTRUCTION WOES

Working in construction is hard enough without having to worry about, or deal with cold weather. While the seasons change, the demands of the job don't work the same way. Deadlines don't care about snow or sub-zero temperatures, they just want results.

CROUND THAW BLANKETS



FLAT BLANKETS

At Powerblanket, we understand this better than most. Our roots are in construction and concrete work. That's why we have put so much effort into mitigating the effects of winter weather on the jobsite.

Whether you need to cure concrete despite the cold, or thaw frozen ground to make

digging easy, our concrete heating blankets and ground thawing blankets will get the job done.

One of our more innovative products, the Hot Box, is our most versatile heater. The Hot Box was designed to fit a standard sized pallet, but still be portable. This makes it ideal for use in warehouses and enclosed areas, but jobsites as well. Many customers have used it to keep everything from tools and equipment warm, to materials that don't work well in the cold. Keeping shingles warm has been an especially common application.

HOT BOXES

