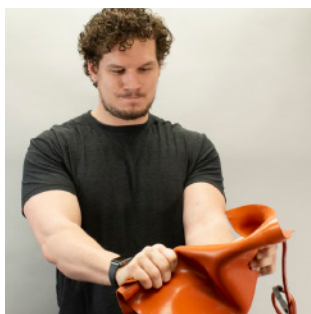
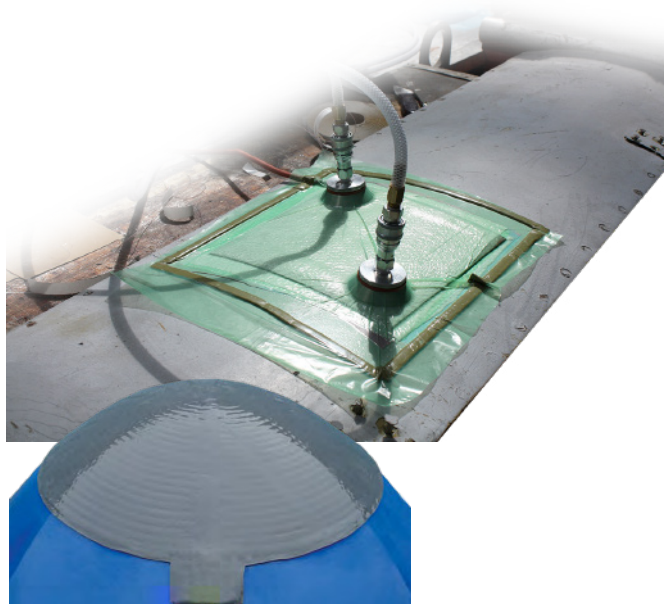


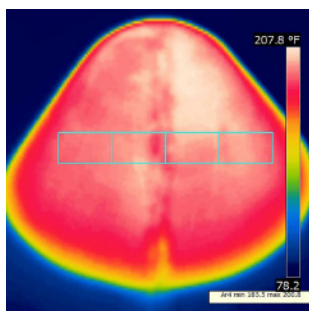
## COMPOSITE CURING HEATING BLANKETS

### Features & Benefits

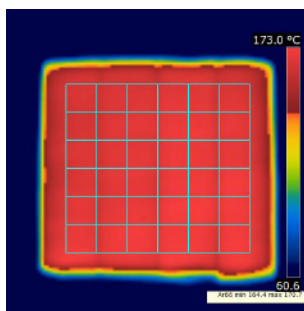
- ▶ Highly flexible with bend radii as small as 0.25 in (6 mm) — perfect for leading and trailing edge curing applications
- ▶ Extremely durable — eliminates the hassle and cost of replacing failed curing blankets
- ▶ Uniform temperatures for nearly any shape and size — up to 4 ft x 11 ft (1.2 m x 3.3 m)
- ▶ Three-dimensional molded heaters available to provide perfect fit on objects like radomes
- ▶ Heaters available with built-in vacuum seal eliminating need to vacuum bag
- ▶ High temperature options — up to 1100° F (593° C)
- ▶ Boeing approved heaters available



Extremely flexible and durable silicone rubber heating blankets  
See page 203



Provides uniform, even heat across surface



High-temperature heaters available for up to 1100° F (593° C)  
See page 206

### Mold Heating - Hot Debulk Solutions



#### Portable and Energy Efficient No Oven Required!

- BriskHeat Cloth Insulated Heaters drape directly over the mold creating its own efficient oven
- Eliminates the extensive costs, inefficiency, and energy consumption of ovens
- Ideal for mold preheating and hot debulk

**Custom Sizes and Designs Available: Contact BriskHeat® or your local distributor for more information.**