

HEATED TOTE BLANKETS

Flexotherm™ manufactures state-of-the-art Heated Tote Blankets for a multitude of applications and jobs. Our Blankets utilize our patented HeatGrid Technology.

The Heated Tote Blanket wraps perfectly to provide deep heat penetration for temperature sensitive materials.

Features

- ◆ Protected by an integrated GFCI
- ◆ Constructed of heavy-duty, rugged vinyl that is water, wear, and UV resistant.
- ◆ Can be customized to your specifications and application.
- ◆ Adjustable straps for a secure and complete fit
- ◆ Works with metal and poly totes
- ◆ Available in 275 and 330 gallon models
- ◆ Ideal for epoxies, water, chemicals, resins, rubber, etc.



HeatGrid Technology

- ◆ Utilizes Far Infrared Technology
- ◆ HeatGrid Temperature increases during the first 20 minutes of operation, while electrical current decreases
- ◆ Comprised of electrode terminals that provide a rapid heat source
- ◆ Effective heating up to 165°F (74°C)
- ◆ Available in multiple size and voltage configurations

Model	Approx. Temp	Voltage	Wattage	Amps
275 Gallon	136°F (58°C)	120 VAC	1440 Watts	12 Amps
330 Gallon	136°F (58°C)	120 VAC	1440 Watts	12 Amps
330 Gallon DEF Tote System	Controlled to desired temperature	120 VAC	1440 Watts	12 Amps