

# Hot Boxes

Powerblanket® Hot Boxes efficiently heat temperature sensitive materials such as paints, roofing materials, chemicals, epoxies, resins, equipment, and pallets of any material. Easily assembled, taken apart, and moved from job to job, hot boxes are ideal for cold weather storage, freeze protection, transporting, job site heating, remote location use, and winter roofing.



People at the Core.™

“Upon the implementation of using our new DEF system to stay compliant with EPA regulations, Powerblanket provided an effective and energy efficient freeze protection system with its DEF Tote Heater System. We installed the unit and forgot about it, knowing our product is being protected, which gives us peace of mind.”

Jerri Brumfield

## WHY CHOOSE POWERBLANKET HOT BOXES?

- Preserve temperature sensitive materials
- Quickly and effortlessly install the compact portable design
- Localize heat and save money by not heating a warehouse or building
- Lower energy-related costs with the highly efficient design

## AVAILABLE IN 3 PERFORMANCE LEVELS

### POWERBLANKET LITE HOTBOX

- 2 sizes available: Fits 40" x 48" or 36" x 48" pallets
- 800 Watt design
- Preserves temperature sensitive material
- Quick and easy assembly for portability and storage
- Great solution for palletized products: paint, caulk, resins and epoxies, etc.
- Two side access doors on opposite sides
- Certified to UL/CSA standards
- A durable, vinyl shell

### POWERBLANKET HOTBOX

All the features of the Powerblanket Lite Hot Box, plus:

- Higher wattage (1200 Watts) for faster heating times & more extreme conditions

### PREMIUM HOTBOX

The Premium Hot Box provides all the features of the Powerblanket model but also offers:

- A larger footprint (Fits 48" x 48" pallet)
- An internal steel frame
- The highest wattage (1440 Watts)
- A controller for precise temperature regulation

[pipelinepackaging.com](http://pipelinepackaging.com)

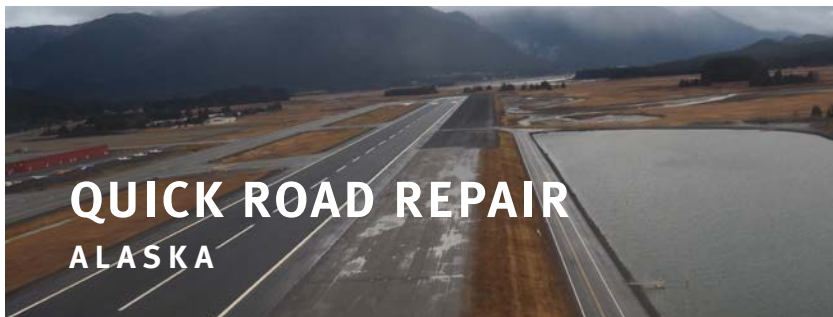
**powerblanket**  
TOTE & DEF TOTE HEATERS



**WANT GREATER PEACE OF MIND?**  
Try Powerblanket with Beacon Controllers

| Product Category | Model # | Temperature Control             | Approximate Product Temp*         | Container Volume | Container Dimensions  | Plug Type   | AC Voltage | Nominal Power | Nominal Amperage | Approximate Weight/ Mass |
|------------------|---------|---------------------------------|-----------------------------------|------------------|-----------------------|-------------|------------|---------------|------------------|--------------------------|
| HOT BOXES        | 36026   | Internal Preset                 | 100° F (± 10° F) / 38° C (± 5° C) | 48 Cubic Feet    | 48" L x 36" W x 48" H | 15 AMP Plug | 120V       | 1200W         | 10.00A           | 50 lbs / 22.5 kg         |
|                  | 36027   | Internal Preset                 | 100° F (± 10° F) / 38° C (± 5° C) | 54 Cubic Feet    | 48" L x 40" W x 48" H | 15 AMP Plug | 120V       | 1200W         | 10.00A           | 50 lbs / 22.5 kg         |
|                  | 36007   | Programmable Digital Controller | 100° F (± 10° F) / 38° C (± 5° C) | 54 Cubic Feet    | 48" L x 40" W x 48" H | 15 AMP Plug | 120V       | 1440W         | 12.00A           | 75 lbs / 34 kg           |

**READY TO SHIP**



### CHANGE YOUR WINTER ROOFING EXPERIENCE WITH A POWERBLANKET HOT BOX

- Keep roofing materials warm.
- Prevent tools and equipment from freezing.
- Stay on track
- Save money by preserving critical materials
- Work all season long

Vern Fiehler, of Quick Road Repair in Alaska, saves money by keeping his product from overheating, which is what happened with his previous method of heating. Vern was meeting with the field maintenance crew of the Juneau Alaska International Airport to demonstrate his product, Instant Road Repair (IRR). For his demonstration, he tried to bring the IRR up to a workable temperature by using a forced air ceramic heater. During his presentation the product was not performing well and to his surprise, he discovered that his product overheated 40°F / 22°C above the maximum recommended temperature. That not only cost him the entire pallet of material but he was also embarrassed. Since then, Vern uses the Powerblanket Hot Box.

\*Heat circulation results can vary. For more precise temperature control a circulation fan is recommended.

