

Don't let winter temperatures slow you down. Heat concrete when and where you need it with Heated Blankets.

Don't let winter weather stop your next concrete pour or masonry project. Thermalay blankets have been utilized by roofing contractors, electricians and plumbers to keep job sites moving all winter long.



Established since 1965

Applications:

- Ground Thawing
- Heat Sand Piles
- Flat Work
- Walls
- Bridge Decks
- Cure and Protect Concrete
- Storage Tanks



Temperature Under Pad:

50° to 60° Above Ambient
Air Temperature

Advantages:

- Easily Handled
- 28 Day Strength in 7 Days
- Eliminate Schedule Delays
- Economical
- Reliable
- No Open Flame

Specifications:

- Sealed on all edges
- Constructed of reinforced PVC, top and bottom
- A 6 foot cord, no plug
- Insulated with ¼ inch closed cell insulation
- Grommets 5 inches on center

Cost per hour to operate pad equals:

$$\frac{\text{Cost per KW hour} \times \text{sq. ft. of pad} \times \text{Watts per sq. foot}}{1,000}$$

Standard Size	Voltage	Amperage	Wattage	Weight (lbs)
4½' X 15'	120	7	825	22
4½' X 30'	120	18	2,268	41
6' X 25'	120	18	2,184	45
9' X 9'	120	10	1,140	27
9' X 15'	120	18	2,268	46
9' X 27'	240	22	5,376	85
55 Gal. Drum	120	2.5	5,376	10



Contact us for all your tool and construction equipment needs.