



Revolutionary New Heat Spreading Technology

- Thaws Faster
- Cures Harder
- Heats Evenly

HEATING INNOVATION:

Flatwork Technology's patented powerblanket brand of electrically heated exterior blankets are the ideal heat solution for ground thaw, concrete cure and most cold weather construction needs.

The powerblanket is the revolutionary heating blanket. With our patented heat spreading technology, it is finally possible to achieve an even, consistent directional heat. Using only 120V or 12V, it's the most efficient and energy saving solution on the market today. The powerblanket is lightweight and durable, requiring virtually no maintenance, saving time, money & labor.



CONCRETE CURING:

Powerblanket provides the ideal environment for most concrete curing applications. It's innovative directional heat design spreads heat evenly across the surface, maintaining the optimal cure temperatures of 60-70 degrees.

POWERBLANKET ADDS AND MAINTAINS HEAT THROUGHOUT THE ENTIRE CURING PROCESS REDUCING CURE TIME.

Achieve recommended psi strength earlier than conventional methods.

18 MILL RIP STOP VINYL

Durable, UV protected and tear resistant.
Holds up in extreme cold conditions (down to -20 F)

MAINTAINS MOISTURE IN THE CONCRETE

Prevents rapid drying, which helps to reduce cracking.

LIGHTWEIGHT

Easy for one person to transport and set up.
No heavy machinery required.

120 VOLT

Low energy consumption compared to conventional heating methods.
240 Volt single phase units available upon request.

WATER RESISTANT

REDUCES STAINING OR DISCOLORING OF CONCRETE

PLUG MULTIPLE BLANKETS TOGETHER ON THE SAME CIRCUIT



For More Information
Call Toll Free:
(877) 927-6432

Distributed By:



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Salt Lake City, Utah 84104

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ELECTRICAL SPECIFICATIONS

| FLAT BLANKET | | | | | | |
|-------------------------|---------------------|---------------------|----------------|----------------|-------------|---|
| Product Category | Model Number | Size in feet | Voltage | Wattage | Amps | # of Blankets per 20 amp Circuit |
| Concrete Curing | CC1123 | 11'x23' | 120V | 1,197 | 9.98 | 2 |
| | CC0625 | 6'x25' | 120V | 1,140 | 9.50 | 2 |
| Multi-Duty | MD1123 | 11'x23' | 120V | 2,400 | 20.00 | 1 |
| | MD0625 | 6'x25' | 120V | 1,200 | 10.00 | 2 |
| | MD1010 | 10'x10' | 120V | 1,200 | 10.00 | 2 |
| | MD0325 | 3'x25' | 120V | 1,140 | 9.50 | 2 |
| | MD0404-12V | 4'x4' | 12V | 240 | 20 | N/A |
| | MD0202-12V | 2'x2' | 12V | 96 | 8 | N/A |
| Extra-Hot | EH0612 | 6'x12' | 120V | 1,750 | 14.58 | 1 |
| | EH0409 | 4'x9' | 120V | 1,300 | 10.90 | 2 |
| | EH0405 | 4'x5' | 120V | 310 | 2.60 | 8 |
| | EH0202 | 2'x2' | 120V | 90 | 0.75 | 20 |

| BARRELL, BUCKET, TOTE & HOT BOX | | | | | | |
|--|---------------------|------------------------|----------------|----------------|-------------|--|
| Product Category | Model Number | Size in Gallons | Voltage | Wattage | Amps | # of Blankets per 20amp Circuit |
| 55 Gallon Drum | BH55-90 | 55gal 90° | 120V | 400 | 3.33 | 5 |
| | BH55-110 | 55gal 110° | 120V | 400 | 3.33 | 5 |
| | BH55-130 | 55gal 130° | 120V | 522 | 4.35 | 4 |
| | BH55-160 | 55gal 160° | 120V | 522 | 4.35 | 4 |
| | BH55-M | 55gal (Mason) | 120V | 1,140 | 10.00 | 2 |
| 30 Gallon Drum | BH30-90 | 30gal 90° | 120V | 400 | 3.33 | 5 |
| | BH30-110 | 30gal 110° | 120V | 400 | 3.33 | 5 |
| | BH30-130 | 30gal 130° | 120V | 400 | 3.33 | 5 |
| | BH30-160 | 30gal 160° | 120V | 400 | 3.33 | 5 |
| | BH30-M | 30gal (Mason) | 120V | 522 | 4.35 | 4 |
| 5 Gallon Bucket | BH05-90 | 5gal 90° | 120V | 90 | 0.75 | 20 |
| | BH05-110 | 5gal 110° | 120V | 90 | 0.75 | 20 |
| | BH05-130 | 5gal 130° | 120V | 144 | 1.20 | 16 |
| | BH05-160 | 5gal 160° | 120V | 144 | 1.20 | 16 |
| Tote Heater | TH330 | 330gal | 120V | 1,300 | 10.90 | 2 |
| | TH275 | 275gal | 120V | 1,300 | 10.90 | 2 |