

# BRING THE HEAT™

## SPRAY FOAM CONTAINER HEATERS

In the construction industry, every dollar counts. Margins are tight and one mishap on a project can be the difference between a profit and a loss.

## WHY SHOULD YOU USE POWERBLANKET® FOR YOUR SPRAY FOAM BUSINESS?

- Eliminate Frustrating Down Time
- Improve Efficiency and Consistency
- Save Money on Heat-Related Storage Costs
- Increase Revenue by Lengthening Your Work Season
- Increase Yields and Profitability

**powerblanket®**



## WHY DOES HEAT MATTER?

*Improper Spray Foam Container Temperature*

### 1. SEPARATION

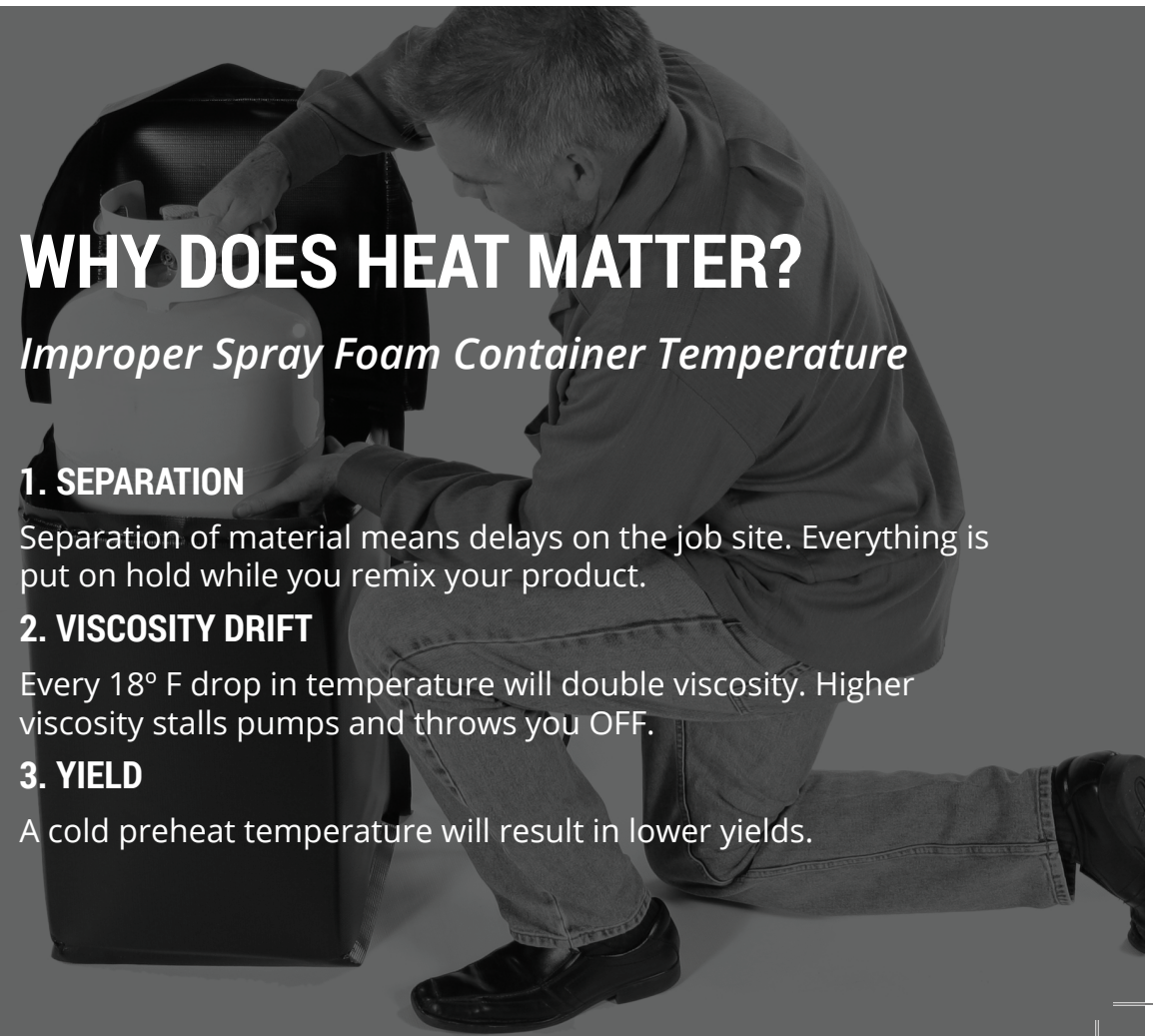
Separation of material means delays on the job site. Everything is put on hold while you remix your product.

### 2. VISCOSITY DRIFT

Every 18° F drop in temperature will double viscosity. Higher viscosity stalls pumps and throws you OFF.

### 3. YIELD

A cold preheat temperature will result in lower yields.



	POWERBLANKET	BAND HEATERS	SPACE HEATERS
Works on both steel and poly containers	X		X
Full Insulated to retain heat in spray foam containers	X		
Safety Certification UL/CSA, CE	X		
Patented Energy Efficient Technology lowers energy-related expenses	X		
Safely heats SPF material with overheating or burning	X		X
Decreases product waste by eliminating big fluctuations with preheat temperatures	X		

Powerblanket Model #	Product Temperature	Container Volume Size	Voltage	Wattage (+-5%)	Amps (+-5%)	Weight
<b>Box (A or B)</b>						
BH55-RR	100° F (+- 10° F) / 30° C (+- 5° C)	55 Gallon / 208 Lit - 23.3"D x 34.9"H	120V	400/800	3.33/6.67	11 lbs / 5 kg
BH55-Pro	145° F (+- 10° F) / 63° C (+- 5° C)	55 Gallon / 208 Lit - 23.3"D x 34.9"H	120V	800	6.67	13 lbs / 6kg
<b>Foam Box Heaters</b>						
FBW60	110° F (+- 10° F) 43° C (+-5° C)	Single Component: Foam Cylinder Box (A or B)	120V	280	2.33	8 lbs / 4 kg
FBW15	110° F (+- 10° F) 43° C (+-5° C)	2 Component - Foam Cylinder Box	120V	280	2.33	8 lbs / 4 kg
<b>Foam Cylinder Heaters</b>						
FCW1212C	90° F (+- 10° F / 32° C (+-5° C)	12"D x 15"H / 31cm x 38cm	120V	95	0.79	4 lbs / 2 kg
FCW1525c	90° F (+- 10° F / 32° C (+-5° C)	15"D x 27"H / 38cm x 69cm	120V	400	3.33	6 lbs / 3 kg
FCW2428c	90° F (+- 10° F / 32° C (+-5° C)	24"D x 34"H / 61cm x 87 cm	120V	550	4.58	8 lbs / 4 kg
FCW1541	90° F (+- 10° F / 32° C (+-5° C)	15"D x 44"H / 38cm x 112cm	120V	720	6.00	12 lbs / 6 kg