

# Powerblanket Lite



## Overview

Powerblanket Lite cylinder heaters optimize container pressure and increase cylinder efficiency. Powerblanket delivers a barrier of evenly distributed heat to maintain optimal temperatures and improve material yield in cold temperatures. The innovative heat spreading technology insulates, protects, and maintains heat.

## Features and Benefits

- Heats cylinder to a preset 90°F (+/-10°)
- Provides an insulated full-wrap design
- Increases flow rate performance and efficiency of adhesive cylinders
- Saves money by optimizing material usage
- Easy to use
- Certified to UL/CSA/CE standards

## Usage

- Be sure the work area is free of sharp objects that may puncture or tear the Powerblanket.
- Make sure the side with straps is facing away from the surface requiring heat.
- Be sure to follow product-specific temperature specifications. The Powerblanket is to be used to maintain cylinder warmth to improve spray efficiency and is not meant to alter application temperature limits.
- For storage, remove all debris that may pierce the outer shell. If possible, avoid folding the product. If folding is necessary, avoid creasing and crumpling and follow the folding instructions provided by the manufacturer. Never fold the blanket hot-to-hot and never roll up the product.

## Precautions

- Never roll up the product. When folding, avoid creasing and crumpling by following the folding instructions provided by the manufacturer. Never fold hot-to-hot.
- Inspect your Powerblanket for rips, tears, or holes of any kind and inspect the power supply cord for damage before and after every use. Do not apply power to any damaged unit.
- When in use, the product may be placed over warning labels or instructions on other products. Powerblanket warnings and instructions provided only relate to the Powerblanket and should not be used as a substitute for any warnings or instructions on other products used with the blanket.
- Always use a ground fault protection device when using your Powerblanket.
- Never connect to a higher voltage power supply than what is listed on the cord tag.
- Never use ungrounded, worn, or damaged extension cords.
- Do not submerge in liquids.
- Never pull, drag, or lift by the power cord.
- Never connect to power when folded.
- Do not place additional covers or insulation over the Powerblanket.
- Do not place heavy objects or walk on the Powerblanket.

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## Typical Properties and Characteristics

Temperature Control	Internal Preset
Product Temperature	90°F (+/-10°)
Voltage	120V
Amps	1.00
Weight	1.8 lbs
Blanket Dimensions	46"L x 11.25"H
Cylinder Dimensions	12.5"D x 18"H
Packaging Size	27" x 13" x 6"
Packaging Weight	3 lbs
Part Number	334961

\*Product will fit both standard #40 and #85 cylinders. For more coverage, two units can be placed on #85 cylinders.

Typical properties and characteristics are based on samples tested and are not guaranteed for all samples of this product. This data and information is intended as a guide and does not reflect the specification range for any particular property of this product.



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