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› Bosal Poly-Therm Heat Reflective Fleece-Silver 62"X36" (103308) User Manual

Bosal 103308

Bosal Poly-Therm Heat Reflective Fleece-Silver 62"X36"

Model: 103308 | Brand: Bosal

PRODUCT OVERVIEW

Bosal Poly-Therm Fleece is a specialized heat-reflective material designed for a wide range of home crafting projects. Its unique construction allows it to reflect heat, making it ideal for both insulating and heat-resistant applications.

The fleece features a white side suitable for machine or hand quilting, providing dimensional effects, and a silver lining on the reverse side that actively reflects heat back to its source. This dual functionality makes it versatile for various uses, from keeping items warm to keeping them cool.



Image: Bosal Poly-Therm Heat Reflective Fleece, 62"x36" piece, packaged. The packaging highlights its heat-reflective properties and various craft applications.

INTENDED USES

This heat reflective fleece is suitable for a diverse array of crafting and sewing projects. Its primary function is to provide thermal insulation and heat reflection.

- **Pot Holders and Oven Mitts:** Provides heat resistance for handling hot items.
- **Tea Cozys and Wine Caddies:** Helps maintain beverage temperature.
- **Lunch Boxes and Coolers:** Enhances insulation for keeping food warm or cold.
- **Quilts and Apparel:** Adds warmth and insulation to wearable items and bedding.
- **Stadium Blankets:** Offers extra warmth in cold environments.
- **Bedroom Slippers:** Provides insulation for foot comfort.
- **Window Coverings:** Can be used to improve thermal efficiency of windows.
- And many other creative applications requiring heat reflection or insulation.

SETUP AND PREPARATION

Bosal Poly-Therm Fleece comes as a single piece, measuring approximately 36 inches by 62 inches (91.44 cm x 157.48 cm). Before use, unroll the fleece and lay it flat to remove any creases. It can be easily cut to the desired size and shape using standard fabric scissors or rotary cutters.

The fleece is designed for machine or hand quilting. Ensure your sewing machine is set to an appropriate stitch length for fleece materials. When incorporating into projects, consider the orientation of the white (quilting) side and the silver (heat-reflective) side based on your project's thermal requirements.

IMPORTANT USAGE NOTES AND SAFETY

When using Poly-Therm Fleece for projects that will come into direct contact with **extreme heat**, such as pot holders or oven mitts, it is crucial to add an additional layer of protection. A layer of **100% cotton batting** is strongly recommended as a shield between the outer fabric and the Poly-Therm Fleece. This precaution is necessary because extreme heat can cause the polyester fleece and polyethylene film to melt.

Always test a small scrap piece with your intended heat source if you are unsure about its application in high-temperature environments.

MAINTENANCE AND CARE

Bosal Poly-Therm Fleece is designed for easy care. It can be machine washed and dried. For best results and to maintain the integrity of the material, follow these general guidelines:

- **Washing:** Use a gentle cycle with cold or warm water. Avoid harsh detergents or bleach.
- **Drying:** Tumble dry on a low heat setting or air dry. High heat can potentially damage the reflective film.
- **Ironing:** Avoid direct ironing on the silver reflective side, as high heat can cause melting. If ironing is necessary, use a low setting and iron from the fabric side, or use a pressing cloth.

SPECIFICATIONS

Brand	Bosal
Model Number	103308
Material	100% Polyester Fleece, 100% Polyethylene Film
Color	Silver
Dimensions	36 inches x 62 inches (91.44 cm x 157.48 cm)
Unit Count	15.5 Square Feet

Special Feature	Heat Reflective
Compatible Material	Fabric
Item Weight	0.01 ounces
UPC	834875004647

SUPPORT AND CONTACT INFORMATION

For further assistance, questions, or technical support regarding your Bosal Poly-Therm Fleece, please contact Bosal directly:

Phone: 800-343-1818
Fax: 207-793-4106
Email: info@bosalfoam.com
Address: Bosal Foam & Fiber, Limerick, Maine - 04048, USA

Please have your product model number (103308) ready when contacting support.

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Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

