Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

Bosal 400-72

Bosal Fusible Interfacing for T-Shirt Quilts User Manual

Model: 400-72

Introduction

This manual provides comprehensive instructions for the proper use and care of Bosal Fusible Interfacing, Model 400-72. Designed specifically for T-shirt quilts and other fabric projects, this interfacing adds stability and helps prevent distortion of fabric blocks, ensuring a professional finish.

Product Overview

Bosal Fusible Interfacing is a high-quality, 100% cotton material designed to provide structure and support to various textile projects. It is particularly effective for stabilizing stretchy fabrics like T-shirt material, making them easier to cut, sew, and quilt without stretching or distorting.

- **Material:** 100% Cotton
- **Dimensions:** 60 inches x 72 inches (152.4 cm x 182.88 cm)
- **Application:** Fusible (iron-on)
- **Key Benefit:** Adds stability and prevents distortion



Image: Bosal Fusible Interfacing, Model 400-72, in its packaging. The packaging highlights its 60" x 72" dimensions, 100% cotton composition, and its use for T-shirt quilts, showing an iron in use.

Instructions for Use

Follow these steps to properly apply Bosal Fusible Interfacing to your fabric:

1. **Preparation:** Pre-wash and dry your T-shirts or fabric blocks as you normally would. Ensure the fabric is clean, dry, and wrinkle-free.
2. **Cutting:** Cut the Bosal Fusible Interfacing to the exact size of your fabric block. For T-shirt blocks, this typically means cutting the interfacing to match the dimensions of the T-shirt graphic or desired block size.
3. **Placement:** Place the fabric block right side up on your ironing surface. Position the fusible interfacing on top of the

fabric block with the fusible (adhesive) side down. The fusible side often has a slightly textured or shiny appearance.

4. **Ironing:** Set your iron to a medium-high heat setting, suitable for cotton, without steam. Place a pressing cloth over the interfacing to protect your iron and the fabric. Press firmly for 10-15 seconds, lifting and moving the iron to cover the entire surface of the interfacing. Avoid sliding the iron, as this can distort the fabric.
5. **Cooling:** Allow the fused fabric block to cool completely before handling or moving. This allows the adhesive to set properly, ensuring a strong bond.
6. **Testing:** After cooling, gently check the edges of the interfacing to ensure it has fully adhered to the fabric. If any areas are not bonded, re-press with the iron.

Tip: For very large blocks, work in sections, pressing one area at a time until the entire piece is fused.

Care and Maintenance

Once fused, the fabric with Bosal Fusible Interfacing can be cared for as follows:

- **Washing:** The interfacing is washable. Follow the care instructions for the primary fabric it is fused to. Generally, machine wash cold on a gentle cycle.
- **Drying:** Tumble dry low or air dry. Avoid high heat, which could potentially affect the adhesive bond over time.
- **Ironing (Post-Fusion):** If needed, iron on a medium setting. Use a pressing cloth if desired.
- **Storage:** Store unused interfacing in a cool, dry place away from direct sunlight to preserve its adhesive properties.

Troubleshooting Tips

- **Interfacing Not Adhering:**
  - Ensure your iron is hot enough (medium-high, suitable for cotton).
  - Apply firm, even pressure for the recommended time (10-15 seconds).
  - Verify the fusible side is placed correctly against the fabric.
  - Allow the fabric to cool completely before checking the bond.
- **Bubbling or Wrinkling After Fusion:**
  - Avoid sliding the iron; lift and press instead.
  - Ensure the fabric and interfacing are smooth and flat before pressing.
  - Use a pressing cloth to distribute heat evenly.
- **Fabric Still Stretchy:**
  - Confirm the interfacing is fully bonded across the entire surface. Re-press any unbonded areas.
  - Ensure the interfacing is cut to the correct size for the fabric block.

Specifications

Attribute	Detail
Brand	Bosal
Model Number	400-72
Material	100% Cotton
Dimensions (L x W)	72 inches x 60 inches (182.88 cm x 152.4 cm)

Color	White
Application Type	Fusible (Iron-on)
Washability	Washable
UPC	0834875724002
Manufacturer	Bosal Foam & Fiber

Contact and Support

For further assistance, questions, or support regarding your Bosal Fusible Interfacing, please contact the manufacturer directly:

- **Manufacturer:** Bosal Foam & Fiber
- **Address:** 171 Washington Street, PO Box 489, Limerick, Maine 04048, USA
- **Telephone:** (800) 343-1818
- **Fax:** (207) 793-4106
- **Email:** office@bosalfoam.com

Please refer to the product model number (400-72) when contacting support.

Ask a question about this manual

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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

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

Open the live page

https://manuals.plus/asin/B0892P37HS

More documents and user manuals: **https://manuals.plus/**