Bosal Craf-Tex Fusible Double Sd Plus Large

Bosal Craf-Tex Double-Sided Fusible Plus Large Instruction Manual

Model: Craf-Tex Fusible Double Sd Plus Large

Introduction

The Bosal Craf-Tex Double-Sided Fusible Plus Large is a heavyweight, double-sided fusible stabilizer designed to add stiffness and structure to various crafting projects. It is made from 100% polyester and is machine washable and dryable, offering convenience and durability for your creative endeavors.



Image showing two oval-shaped pieces of Bosal Craf-Tex Double-Sided Fusible Plus stabilizer, each with product information packaging. The packaging highlights 'Heavyweight Stiffness', 'Fusible on both sides to save time', 'Easy to mark, cut and sew', and 'Machine wash and dry'. It also lists common uses such as purses, bags, wallets, kids' crafts, costumes, fabric bowls, boxes, and vases. The product is described as 'Large Double-Sided Fusible Stabilizer 100% Polyester'.

Setup and Preparation

Before beginning your project, ensure your fabric is clean and pre-shrunk if necessary. This stabilizer is designed for easy marking, cutting, and sewing.

Materials Needed:

- Bosal Craf-Tex Double-Sided Fusible Plus Large
- Fabric for your project
- Iron and ironing board
- Pressing cloth (optional, but recommended for delicate fabrics)
- Scissors or rotary cutter
- Marking tool (e.g., fabric pen, chalk)

Operating Instructions (Fusing Process)

The Craf-Tex Fusible Plus is double-sided, allowing for efficient application to your chosen fabric.

Step-by-Step Fusing:

1. **Prepare Surfaces:** Ensure your ironing surface is clean and dry. Place your fabric right side down on the ironing board.
2. **Position Stabilizer:** Place the Craf-Tex Fusible Plus on top of your fabric, with the fusible side facing down onto the wrong side of the fabric. Trim the stabilizer to the desired shape and size for your project.
3. **Apply Heat:** Set your iron to a medium-high heat setting (cotton/linen). Do not use steam. Place a pressing cloth over the stabilizer if desired, especially for delicate fabrics.
4. **Fuse First Side:** Press firmly with the iron for 10-15 seconds, holding the iron in one spot. Lift and move the iron to an adjacent area, overlapping slightly, until the entire piece of stabilizer is fused to the fabric. Allow to cool completely.
5. **Fuse Second Side (if applicable):** If you are fusing a second piece of fabric to the other side of the Craf-Tex, repeat steps 1-4 for the second fabric layer. Ensure the Craf-Tex is fully cooled before handling extensively.
6. **Check Adhesion:** Once cooled, gently test the edges to ensure the stabilizer is securely bonded to the fabric. If not, reapply heat and pressure.

Note: Always test on a small scrap piece of fabric first to ensure proper adhesion and to determine the optimal iron temperature for your specific fabric.

Care and Maintenance

The Bosal Craf-Tex Double-Sided Fusible Plus is designed for easy care, making your finished projects durable and long-lasting.

Washing Instructions:

- **Machine Wash:** Projects made with this stabilizer can be machine washed. Use a gentle cycle with cold or warm water.
- **Machine Dry:** Projects can be machine dried. Use a low heat setting or tumble dry on a delicate cycle.
- **Ironing:** If needed, iron finished projects on a medium setting. Avoid direct high heat on the stabilizer itself if not covered by fabric.

Important: Always follow the care instructions for the fabric used in your project, as they may supersede the stabilizer's care recommendations.

Troubleshooting

Problem	Possible Cause	Solution
Stabilizer not adhering to fabric.	Insufficient heat or pressure; iron not held long enough; fabric not suitable for fusing.	Increase iron temperature (test first); apply more pressure; hold iron in place for 10-15 seconds per section; ensure fabric is compatible with fusible interfacing.
Bubbling or puckering after fusing.	Fabric not pre-shrunk; uneven heat application; stabilizer not cooled completely before handling.	Pre-shrink fabric before fusing; ensure even heat and pressure; allow fused piece to cool completely on a flat surface before moving or sewing.
Stabilizer feels too stiff or too soft.	Incorrect stabilizer type chosen for project; fusing issues.	Ensure Craf-Tex Plus is the correct stiffness for your project (it is heavyweight); re-check fusing steps for proper adhesion.

Product Specifications

- **Product Name:** Bosal Craf-Tex Double-Sided Fusible Plus Large
- **Material:** 100% Polyester
- **Type:** Heavyweight, Double-Sided Fusible Stabilizer
- **Shape:** Oval (as per product image and description)
- **Care:** Machine Washable and Dryable
- **UPC:** 608033926788
- **Item Weight:** 7.2 ounces
- **Package Dimensions:** 17.3 x 11.8 x 0.5 inches
- **Manufacturer:** Bosal

Warranty Information

Specific warranty details for Bosal Craf-Tex products are typically provided by the retailer or manufacturer at the time of purchase. For detailed warranty information, please refer to your purchase receipt or contact Bosal directly.
This product is generally expected to be free from manufacturing defects. If you encounter any issues, please retain your proof of purchase.

Customer Support

For further assistance, questions, or technical support regarding your Bosal Craf-Tex Double-Sided Fusible Plus, please contact the manufacturer:

- **Manufacturer:** Bosal Foam & Fiber
- **Address:** 171 Washington Street, PO Box 489, Limerick, Maine 04048, USA
- **Toll-Free Phone:** (800) 343-1818
- **Fax:** (207) 793-4106
- **Email:** office@bosalfoam.com
- **Website:** www.bosalfoam.com (Please note: This link is provided for informational purposes and may lead to an external site.)

When contacting support, please have your product details and purchase information ready.

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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.

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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