Bosal BOS345

Bosal Fusible Web on Release Paper Notion User Manual

Model: BOS345

Product Overview

The Bosal Fusible Web on Release Paper is a low-melt adhesive designed to transform non-fusible materials into fusible ones. It provides a clean, soft, and pliable bond without leaving gummy residue on sewing needles. This product is versatile, suitable for various crafting and sewing applications.

It is ideal for combining two fabrics, fusing fabric to foam, or batting to fabric. It can also be cut and used as seam tape for hemming or for creating journal covers and appliques.



Image: Two rolls of Bosal Fusible Web on Release Paper, showing the product's packaging and form. Each roll features a label indicating "Style #345", "Origin: USA", "Content: Polyamide on release paper", "Fusible Web on Release Paper", "Appliqué/Crafts Quilting/Sewing", and instructions for combining two fabrics, along with "15" Width, 25 Yards".

Setup and Preparation

Before using the Bosal Fusible Web, ensure your work surface is clean and heat-resistant. Prepare the fabrics or materials you intend to fuse by ensuring they are clean, dry, and wrinkle-free.

- Unroll the desired length of fusible web from the roll.
- Place the fusible web with the adhesive side down onto the wrong side of the material you wish to make fusible. The release paper should be facing up.
- Pre-heat your iron to the **wool setting**. Ensure there is no steam in the iron.

Operating Instructions

Fusing Process

1. Place the material with the fusible web (release paper side up) onto your ironing surface.
2. Press the iron firmly onto the release paper, holding it in place for approximately 10-15 seconds. Overlap slightly as you move the iron across the entire surface to ensure even adhesion.
3. Allow the material to cool completely.
4. Carefully peel off the release paper. The adhesive web should now be transferred to the wrong side of your material.

5. Position the material with the exposed adhesive onto the second material you wish to fuse it to.
6. Press again with the iron on the wool setting, applying firm pressure for 10-15 seconds, ensuring a complete bond.

Applications

- **Fabric to Fabric:** Ideal for appliques, patches, and general fabric bonding.
- **Fabric to Foam/Batting:** Useful for adding structure or padding to projects.
- **Seam Tape:** Cut strips of the web to use for hemming or reinforcing seams.
- **Craft Projects:** Excellent for creating journal covers, fabric art, and other craft items requiring a strong, pliable bond.

Maintenance and Storage

To ensure the longevity and effectiveness of your Bosal Fusible Web, store it in a cool, dry place away from direct sunlight and excessive heat. Keep the roll tightly wound to prevent dust and debris from adhering to the exposed edges. Proper storage helps maintain the adhesive quality over time.

Troubleshooting

- **Web not adhering:** Ensure your iron is set to the wool setting (no steam) and that sufficient heat and pressure are applied for the recommended time. The surface must be clean and dry.
- **Gummy residue on needle:** This product is designed to prevent residue. If it occurs, ensure the web is fully fused and cooled before sewing. Check iron temperature.
- **Bond is not strong:** Re-apply heat and pressure. Ensure the entire surface has been covered evenly. Allow adequate cooling time before testing the bond.

Specifications

Attribute	Detail
Product Dimensions	15.45 x 8.9 x 2.1 inches (packaged)
Item Model Number	BOS345
Item Weight	1.06 ounces
Manufacturer	Bosal
Material Content	Polyamide on release paper
Roll Dimensions	15 inches width, 25 yards length

Warranty and Support

For specific warranty information or technical support regarding your Bosal Fusible Web, please contact the manufacturer directly. Contact details can typically be found on the product packaging or the official Bosal website.

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

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