



TECHNICAL DATA SHEET

# MiraPLY™ Detail Tape

Reinforced Butyl-Based, Fabric Faced Detail Tape

Physical Property	Typical Value	Test Method
Appearance	White fabric substrate with straw color to amber adhesive/sealant	
Backing	DuPont Sontara® polyester	
Thickness	N/A	
Sealant Material	Modified Butyl	
Peel Strength	N/A	
Tensile Strength	N/A	
Elongation	N/A	
Flexibility	N/A	
Bonding Time	Immediate aggressive grip, full bond 24 hours	
Surface Burning	N/A	
Mildew Resistance	Mold and Mildew resistant	
VOC	0 g/l	

## Description

**Henry MiraPLY™ Detail Tape** is a reinforced butyl-based, fabric-faced detailing tape for use with **MiraPLY**. **MiraPLY Detail Tape** offers an aggressive grip and remains flexible during application, ensuring immediate adhesion on contact and long-term bonding. **MiraPLY Detail Tape** is ideal for **MiraPLY**, metal, plastics and some fabrics. The pressure sensitive properties of **MiraPLY Detail Tape** allow for a fast, clean and easy application.

## Typical Uses

**MiraPLY Detail Tape** for use with **MiraPLY**

- Patch nail heads for **MiraPLY**
- Detail **MiraPLY** "T" Laps
- Detail edges of Tie-Back Covers for **MiraPLY**
- Additional reinforcement or seam repair for **MiraPLY**

## Application

**Substrate Preparation:** Clean surface – dust, dirt, rust, oil, and moisture. Clean TPO and Butyl Alloy membrane surfaces with a dry clean cloth. Sure-Seal Weathered Membrane Cleaner may be used for hard to clean areas.

**Installation:** Apply exactly the first time; attempting to remove may damage tape. Peel off a few inches of release liner and press down firmly at center. Work toward outside edge of tape to prevent wrinkles. Remove release liner of next piece and match up surfaces to be joined. Carefully and exactly press surfaces together overlapping a minimum of 2 inches and roll lap.

Roll all installed **MiraPLY Detail Tape** using a hand roller.

**Precautions:** Surfaces must be clean and free of moisture and contamination. Do not apply this product where temperatures will exceed 200°F. Keep out of the reach of children. Review MSDS for safety information prior to use. DO NOT use where acidic or alkaline chemicals are present.

## Storage

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Temperature 40°F to 110°F (1.7°C to 44°C)  
Shelf Life 24 Months

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