# **EZ-WRAP - POLYOLEFIN BACKING**

EXTERIOR BUTYL RUBBER JOINT WRAP

#### What It Is

EZ-Wrap with a polyolefin backing is a polyolefin-backed membrane butyl adhesive tape designed to provide high strength adhesion on properly primed concrete surfaces and concrete structure joints.

A release liner for the butyl adhesive layer makes for easy installation for a variety of applications.

## **How It Works**

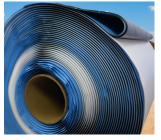
- · Exterior surface is cleaned and free of debris.
- EZ-Stik #4 primer or adhesive is applied if needed
- · Wrap is cut to length prior to applying to joint.
- Release paper is removed and wrap is applied to structure.

## Why It's Better

- Coated release paper for easy installation.
- · Better all-weather performance.
- · High quality butyl rubber base.
- Adhesion to a variety of surfaces such as concrete, steel or even glass.

Store sealant and Wraps under cover. Once pallet wrapping is removed or damaged, weather can damage the packaging and the product.







## Where To Use

- Sanitary Manhole Joints
- Grade ring joints
- · Stormwater Manhole Joints
- Irrigation and Drainage Systems
- Box Culverts
- Elliptical/Arch Pipe
- · Architectural Foundations
- Underground Utility Vaults
- Stormwater Treatment & Inlet Structures
- On-Site Treatment Tanks
- Grease Interceptors
- Wet Wells
- Concrete bridge spans



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# **EZ-WRAP - POLYOLEFIN BACKING** SUBMITTAL SPECIFICATIONS

#### **BUTYL JOINT WRAP** WITH POLYOLEFIN BACKING

The joints and/or joining surfaces of the structures shall be sealed with a butyl-rubber-based tape. The material shall be EZ-WRAP polyolefin as supplied by PRESS-SEAL CORPORATION, Fort Wayne, Indiana, or approved equal. The butyl component of the tape shall consist of 50% (min.) hydrocarbon content (butyl rubber), shall contain 2% or less volatile matter, and shall be .063" (1.6 mm) thick. The backing component shall be high-density polyolefin film. A release paper may be utilized.

For manholes, the tape width shall be 6" (150 mm) wide. The tape shall be overlapped at least twice its width. The tape shall not be stretched during application. Primer and/or adhesive as recommended by the tape supplier shall be employed for adverse, critical, or other applications.

Testing of joints and compliance with construction requirements shall be conducted in strict conformance with the requirements of the sealant supplier.

#### **Product Performance**

EZ-WRAP BUTYL JOINT WRAP meets or exceeds all requirements of the following Standards, Specifications and/or Test Methods:

ASTM C 877 (Type III) - Standard Specification for External Sealing Bands for Concrete Pipe, Manholes, and Precast Box Sections

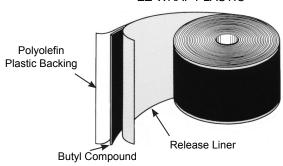


## **EZ-WRAP - POLYOLEFIN BACKING**

## **SELECTION GUIDE**

BACKING	BACKING COLOR	WIDTH	LENGTH	PACKAGING	PART NUMBER
Polyolefin	Blue	6" (150 mm)	50' (15.25 m)	2 ROLLS /CTN 80 CTN / PALLET	276.212.6
Polyolefin	Blue	9" (225 mm)	50' (15.25 m)	2 ROLLS /CTN 60 CTN / PALLET	276.212.9
Polyolefin	Blue	12" (300 mm)	50' (15.25 m)	2 ROLLS /CTN 48 CTN / PALLET	276.212.12

#### **EZ-WRAP PLASTIC**



ALSO AVAILABLE: EZ-WRAP PAKS are pre-cut packages of EZ-WRAP designed specifically to seal manhole joints. Each EZ-WRAP PAK includes an easy-to-use spray adhesive and pre-cut wraps for standard 48" (1200 mm), 60" (1500 mm), or 72" (1800 mm) manhole joints.

TIP:

EZ-WRAP is designed to be used with EZ-STIK No. 4 primer, or our spray adhesive. EZ-WRAP should not be stretched during installation. 12" EZ-WRAP is recommended for box culverts.



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