



EZ-WRAP PAK

PRECUT BUTYL RUBBER JOINT WRAP with SPRAY ADHESIVE

What It Is

EZ-WRAP PAK is a package of precut sections of 6" wide EZ-WRAP Plastic Joint Wrap. Each package contains sections of wrap cut perfectly for 48", 60", or 72" manhole joints, and enough spray adhesive primer for all joints.

EZ-WRAP is an extruded Butyl adhesive tape designed to provide high strength, watertight seals on properly primed concrete surfaces and concrete structure joints of any kind. The Butyl compound is soft, tacky and is bonded to a plastic backing. The tape is wound in rolls on a release liner for easy application.



Why It's Better

- Precut sections of EZ-WRAP save time and money
- Easy-to-use spray adhesive gives great bond
- No cutting means less loss and waste
- High quality butyl rubber base
- Supplied in 6" width with HDPE Plastic backing
- All-weather performance
- Good adhesion to dry concrete, commonly specified concrete coatings, steel, glass, or painted surfaces
- Coated release paper for easy installation
- Long service life

How It Performs

EZ-WRAP PAK 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-PAKS (6" wide Plastic)			
Manhole Size	Roll Length	No. Rolls	Part No.
48" ID X 5"	16 feet	6	276.616
60" ID X 6"	20 feet	5	276.620
72" ID X 7"	24 feet	4	276.624

SUBMITTAL SPECIFICATION for BUTYL JOINT WRAP WITH PLASTIC 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 Plastic as supplied by PRESS-SEAL GASKET CORPORATION, Fort Wayne, Indiana, or approved equal. The butyl component of the tape shall consist of 50% (min.) butyl rubber, shall contain 2% or less volatile matter, and shall be .050" thick. The backing component shall be high-density polyethylene film. A release paper may be utilized.

The tape width shall be 6" 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.

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