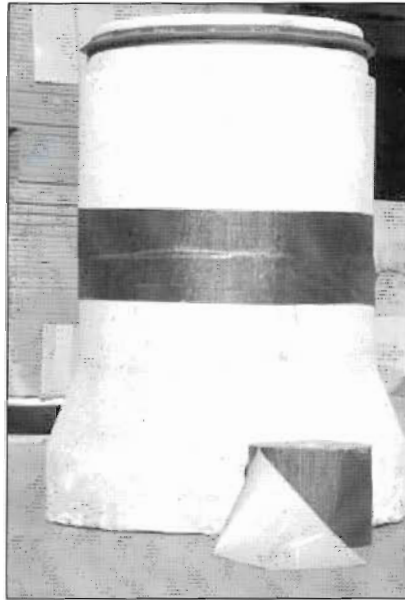


!! NEW ITEM !!

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EXTERNAL JOINT WRAP M-860



For Use On:

- Concrete Pipe
- Manholes
- Septic Tanks
- Vaults
- Three-sided Bridges

Designed to provide a watertight seal on concrete and metal surfaces

Sizes Available In Stock:

Thickness 65 mils (+/-2)

6" Wide x 50 Feet	4 Rolls per carton	200 Feet Total
12" Wide x 50 Feet	2 Rolls per carton	100 Feet Total

Excellent Bacteria Resistance
Excellent Low Temperature Flex
Impermeable to Water and Salt



Corporate Office

RENO, NEVADA

Phone: 800 526-0035 Fax: 775 323-7385

HOUSTON, TEXAS

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EXTERNAL JOINT WRAP M-860

COMPOSITION

External joint wrap M-860 is a pre-formed, cold applied, self-adhering material that is impermeable to water and salt. The adhesive is manufactured from specially formulated elastomeric resins bonded to a woven highly puncture resistant polymer. Blended in the adhesive is an "integrated primer". The adhesive is protected in roll form by an easily removed polymer release liner.

BASIC USE

External joint wrap M-860 has been designed to provide a watertight seal on concrete and metal surfaces. It has a tough woven polypropylene backing combined with an extra thick layer of synthetic elastomeric adhesive sealant with integrated primer. It resists severe soil stress on underground applications such as concrete pipe, manholes, septic tanks, vaults and works well on three sided bridges. It can be applied to clean, dry concrete without a primer. (Primer is recommended for temperatures below freezing.)

SURFACE PREPARATION FOR CONCRETE

Surface must be clean and dry. Concrete should be sufficiently cured to maximize adhesive. Concrete dust, wax, oil, silicone or any other foreign material must be removed before applying wrap. Compressed air or pressure washing works well. If detergent is used, make sure it is thoroughly rinsed and dried. We do not recommend the use of chemicals for cleaning as they may leave a residue that can impede adhesion. In freezing temperatures or on difficult to clean surfaces primer may greatly increase adhesion.

DIMENSIONS / PACKAGING

6" wide x 50 feet	4 rolls / carton (200 feet total)	Thickness: 65 mils (+/-2)
12" wide x 50 feet	2 rolls / carton (100 feet total)	Thickness: 65 mils (+/-2)

PHYSICAL PROPERTIES / TECHNICAL DATA

Per ASTM D-522-93, ASTM G-22 and ASTM D-1000

PROPERTY	VALUE	TEST METHOD
Thickness	.065" Nominal	N/A
Water vapor transmission rate, permeance	.01 perms (grains sq ft/ hr/ in Hg) Max.	ASTM E-96 Method B
Tensile strength	50 lbs/ in Minimum	ASTM D-882 Mod for 1" opening
Puncture Resistance (Mesh)	200 lbs Minimum	ASTM E-164
Pliability - 1/4" Mandrel 180° bend, -30° F	No cracks in mesh or adhesive	ASTM D-146

Excellent Bacteria Resistance



Excellent Low Temperature Flex



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