



POLY COVER

DESCRIPTION:

POLYGUARD POLY COVER is a pre-formed dome shape tie back cover made with heavy duty, high impact ABS plastic. It is designed to cover protruding tie-back bolts less than 6" in height in lagging and retention walls prior to application of the **POLYGUARD UNDERSEAL BLINDSIDE MEMBRANE**.

POLYGUARD POLY COVER carton contains 10 - 6" X 14" X 14".

INSTALLATION:

Lagging wall: Install the **POLYGUARD POLY COVER** tie back cover by anchoring into lagging with mechanical fasteners in all four corners. The **POLYGUARD POLY COVER** must be clean and dry. Then apply a strip of **POLYGUARD 606 TAPE** to the flat edge of the **POLYGUARD POLY COVER**. Remove release liner and bring **BLINDSIDE MEMBRANE** tightly up to base of dome over the **POLYGUARD 606 TAPE**. Prime the fabric side of the **BLINDSIDE MEMBRANE** with **POLYGUARD 650 LT LIQUID ADHESIVE** or **POLYGUARD CALIFORNIA SEALANT** and apply **POLYGUARD DETAIL SEALANT PW** or **POLYGUARD LM-95** on the primed fabric and onto the unprimed dome of the **POLY COVER** a minimum of 3". The entire dome is not required to be covered.



PRECAUTIONS:

This material is offered for sale by **POLYGUARD PRODUCTS, INC.**, only for the expressed purpose as described in this literature. Any use of the products described in this literature for purposes other than taught therein by **POLYGUARD PRODUCTS, INC.** shall be the responsibility of the purchaser and **POLYGUARD PRODUCT, INC.** does not warrant nor will be responsible for any misuse of these products. **POLYGUARD PRODUCTS, INC.** will replace F.O.B. Ennis, Texas, material not meeting our manufacturer's specifications one year from date of sale. **POLYGUARD** products as described herein are for industrial use only. The application procedures should be performed by workmen who are skilled in the application of materials described herein in accordance with manufacturer specifications.

MATERIAL SAFETY DATA:

All Material Safety Data Sheets and precautionary labels should be read and understood by all user supervisory personnel and employees before using. Consult **POLYGUARD PRODUCTS, INC.'s** Material Safety Data Sheets and OSHA regulations for additional safety and health information for the products described herein. Purchaser is responsible for complying with all applicable federal, state or local laws and regulations covering use of the product including waste disposal.

This is not a Material Safety Data Sheet and is not to be used as such. **POLYGUARD** has prepared separate Material Safety Data Sheets on each product.

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This information is based on our best knowledge, but
POLYGUARD cannot guarantee the results to be obtained.



Polyguard is ISO 9001 certified since 1996.

WARRANTY:

POLYGUARD products are warranted to be free of defects in manufacture for five years. Material will be provided at no charge to replace any defective product.

TECHNICAL SERVICE AND AVAILABILITY:

Technical assistance, information and **POLYGUARD** products are available through a nationwide network of distributors and architectural representatives or contact **POLYGUARD PRODUCTS, INC.**

