

- Using the Thermal-Grip® Washers with the Pos-I-Tie® Barrel Screws combines two steps into one by securing the insulation board with the Veneer Anchor (vs. securing the insulation with screws/washers and then adding the brick ties) thus saving time and money.

- The washer is slipped onto the Original Pos-I-Tie® or pre-spotted onto the insulation board for easy installation while on the jobsite. Using this method, the number of penetrations through the insulation are greatly reduced thus reducing thermal bridging. Combining the Pos-I-Tie® with the Thermal-Grip® washer the amount of required ci washer/screw fasteners can be reduced by up to half.

- The Thermal-Grip® washers are designed to compress on the insulation surface effectively sealing the fastener penetration against air and moisture infiltration.



QUANTITY: _____

- Prongs enable pre-spotting into insulation for easy installation of the Pos-I-Tie® Barrel Screw.
- Allows the barrel screw to act as a continuous insulation fastener

*Pos-I-Tie® Barrel Screw sold separately**

Available in box quantities of 250 and 1,500 pieces

MATERIAL TYPE:

Polypropylene with carbon black UV stabilizer

This product was renamed 75-TG from Catalog # 610



CLICK OR SCAN FOR MATERIAL SPECIFICATIONS

PROJECT DETAILS:

LOCATION:

PROJECT NAME:

NOTES:

CONTACT INFO

NAME:

COMPANY:

PHONE:

E-MAIL:

Heckmann is not responsible for your choice of anchors and dimensions for your project. The choice of anchors and products should be decided by the architects or engineers knowledgeable with the project. Once a custom order has been placed it cannot be canceled or returned. Any changes to the original order may require additional charges. Your signature is required for us to proceed. By signing this order, you agree that you have reviewed the details and specifications of the custom order and that said details and specifications are per your request. Further, by signing this order you are waiving any claim against or right of non-payment for products produced to the specifications of the order.

DATE:

ACCEPTED BY: