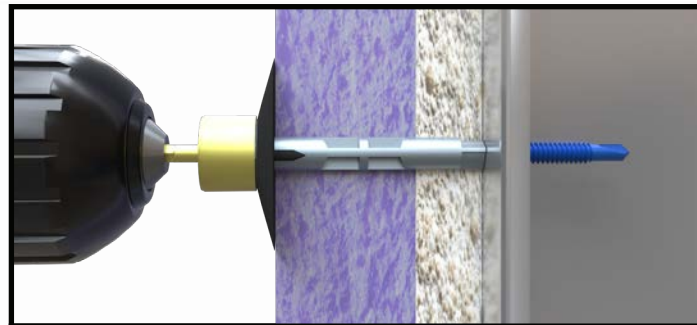




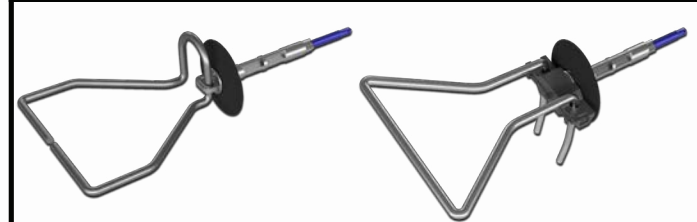
The #610 Thermal-Grip® is recommended to be used with the Original Pos-I-Tie® Brick Veneer Anchoring System. These versatile washers are 2" in diameter and simplify the installation process by providing exceptional wind-loading resistance to help prevent blow-offs.

- 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® 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.

**One Size Only:** 2" diameter washer with pre-spotting prongs  
 Carbon Black UV Stabilizers



Prongs enable pre-spotting into insulation for easy installation of the Pos-I-Tie® Barrel Screw.



Pos-I-Tie® Thermal-Grip® with Triangle Wire-Tie

Pos-I-Tie® + Thermal-Grip® with Thermal Clip® and 282-N Pintile Wire-Tie



**Thermal-Grip® & Original Pos-I-Tie®**

|  |                                |   |
|--|--------------------------------|---|
|  |                                |   |
| <p>#610 Thermal-Grip® with Insulation stabilizing prongs</p> | <p>#75 Original Pos-I-Tie®</p> | <p>Thermal-Grip® installed on Original Pos-I-Tie®</p> |

