



Not to scale.

Find us in
MasterSpec®
Powered by Delttek Specpoint®



MATERIAL SPECIFICATIONS

Material: Polypropylene plastic

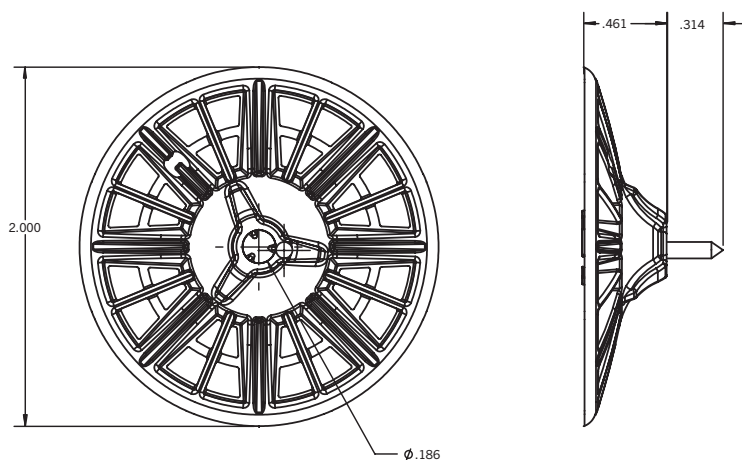
PRODUCT DESCRIPTION

2" dia. washer with Grip-Deck® screws attaches EPS or XPS foam in polymer based (PB) EIFS assemblies.

Labor-saving prong allows on-the-wall screw assembly.

Screw head is recessed from basecoat.

PRODUCT SPECIFICATIONS



Basis of Design: Plasti-Grip PBLP2 Prong Washers as manufactured by TRUFast.

Application: For use with screws to attach EPS or XPS foam in polymer based (PB) EIFS assemblies.

When installed, the screw head is recessed inside the washer away from the basecoat, preventing thermal spotting.

Description: Washers only, not paired with screws.

- a. 2" inches (51 mm) diameter washer provides thermal break.
- b. Prong to enable pre-spotting into insulation for on-the-wall screw assembly.
- c. Keyholes to grab on to base coat finish.

PRODUCT SELECTION

Part No.	Part Description	Pkg. Qty.	Pkg. Wt.
PBLPP-2000	2" Plasti-Grip PBLP2 Prong washer	1000	10 lbs.

PRODUCT FEATURES

- EIFS system manufacturer approved.
- 2" diameter washer with keyholes for basecoat bonding.
- No hand assembly required = labor and cost savings.
- Prong enables on-the-wall screw assembly.
- Recommended for use with Grip-Deck® screws.
- Available with self-drilling and HiLo thread screws.
- Made in USA.



INSTALLATION GUIDELINES

1. POSITION THE WASHER

Take the Plasti-Grip PBLP2 washer and place it on the surface of the EPS (Expanded Polystyrene) foam insulation in your EIFS (Exterior Insulation and Finish System). Prong feature allows for easy pre-spotting of the washer onto the foam.

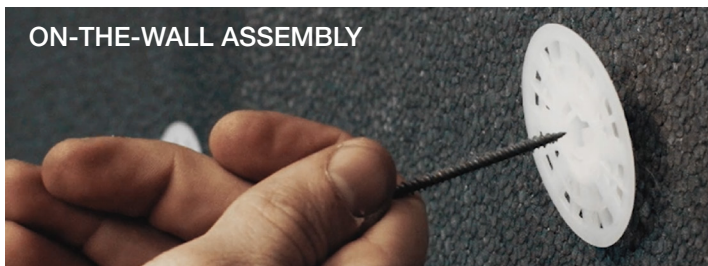
2. INSERT THE SCREW

Use a compatible Grip-Deck screw or similar screw, ensuring the screw's head fits into the recessed hole of the washer.

3. DRIVE THE SCREW

Drive the screw through the washer and into the wall assembly. The washer's low profile design and the recessed hole will encapsulate the screw head, minimizing thermal bridging.

ON-THE-WALL ASSEMBLY



Bulletin No. TFW-24023

DISCLAIMER

The information provided here is subject to change without notice. The performance specifications published in this TRUFast® Walls product literature are based on controlled laboratory tests and are intended as a guideline only. They are not guaranteed in any way by the ALTENLOH, BRINCK & CO. US, INC., since building

design, engineering, and construction, including workmanship and materials, are beyond the control of the manufacturer. The manufacturer recommends that pull-out tests be conducted to verify the substrate provides adequate pull-out values.