

## PRODUCT DESCRIPTION

TRUFAST<sup>®</sup> Metal Insulation Plates are used to mechanically attach insulation, coverboards and BUR base sheets to the substrate. The plate's circular design and reinforcing ribs provide exceptional strength to resist wind uplift forces. TRUFAST Metal Insulation Plates are made of Galvalume coated steel for excellent corrosion protection that meet the requirements of ASTM D 6294, FM 4470 and DIN 50018.

TRUFAST 3" Metal Insulation Plate has a flat bottom and is used to attach roof coverboards, insulation, and BUR base sheets to the substrate. Use the TRUFAST #12DP, #14HD, #14HD Bi-Metal Stainless Steel, #15HD, or 1/4" Concrete Spike fasteners.

TRUFAST 3" Recessed Metal Insulation Plate has a deep center recess to prevent screw heads from snagging mops and penetrating into membrane. It is used to attach roof insulation to the substrate. Used with TRUFAST #12DP, #14HD, #14HD Bi-Metal Stainless Steel, and #15EHD fasteners.

## CODE APPROVALS & LISTINGS

FM Global



Miami-Dade County



Florida Building Code

FL#: 4500

CE 2809  
European Technical Assessment  
ETA 19/0616  
DOP No. DoPTru02-2022-01-03



## PRODUCT SELECTION



3" Metal Insulation Plate  
Thickness: 0.017"  
Diameter: 3"  
Hole Diameter: 0.260"  
Coating: AZ-50 Galvalume



3" Recessed Metal Insulation Plate  
Thickness: 0.017"  
Diameter: 3"  
Hole Diameter: 0.260"  
Coating: AZ-50 Galvalume

Size & Type	Part No.	Pkg. Qty.	Pkg. Wt.	Pallet Qty.
3" Metal Insulation Plate	MP-3000	1000/Bucket	34 lbs.	40,000
3" Recessed Metal Insulation Plate	MPR-3000	1000/Bucket	37 lbs.	40,000

Bulletin No. TF-22083

## DISCLAIMER

The information provided here is subject to change without notice. The performance specifications published in this TRUFAST<sup>®</sup> 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.