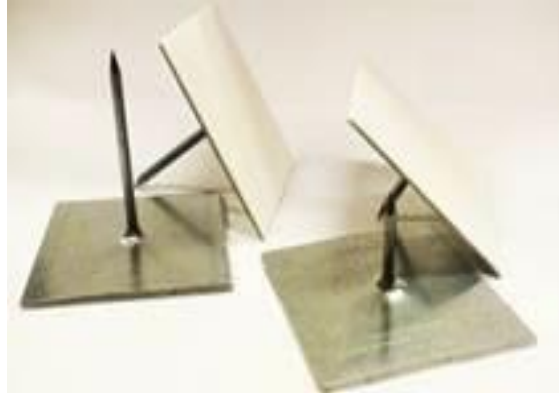


Impaling Pins

- ✓ Must be applied to a clean, non-porous surface, which is free of all oil, film, dust, rust, etc.
- ✓ Not generally recommended on painted surfaces, drywall, or ceilings of metal buildings
- ✓ Best results are obtained when ambient temperature is above 40 degrees F at time of application
- ✓ Temperature range for the foam tape is -20 degrees to 180+ degrees F
- ✓ Loading should not exceed 3 lbs. per anchor (.75 lb./sq. inch)
- ✓ Base must be applied with firm pressure. Do not twist during application. Do not remove or release (backing) paper until ready to use
- ✓ Insulation may be applied immediately after bond is made



Impaling Pins are steel spindles with corrosion resistant coating. The base plate is 2" square and is made of galvanized steel with a pre-applied, pressure sensitive adhesive (PSA) protected by a release paper. Standard lengths are 3/4" and 1 5/8".

Self-Stick Insulation Anchors (Hangers)

Materials

Low Carbon Steel - PIN / Plate

Mechanical Properties

Low Carbon Steel - Plate

Also available by special order in all Stainless Steel or all Aluminum.

Plating

Galvanized coating is standard. - PIN / Plate

Washers

Self-locking washers are available in a variety of sizes, shapes, and materials.

Size - D

12 GA (0.105") is standard.

Other sizes available by special order only.

Length - L

1", 1-5/8", 2", 2-1/2", 3-1/2", 4-1/2", 5-1/2", 6-1/2", 8" and 9" are standard.

Other lengths available by special order.

