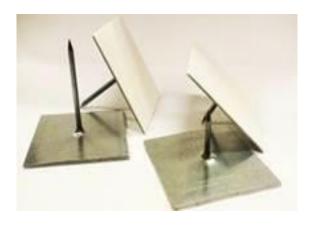
- Must be applied to a clean, nonporous surface, which is free of all oil, film, dust, rust, etc.
- ✓ Not generally recommended on painted surfaces, drywall, or ceilings of metal buildings
- Best results are obtained when ambient temperature is above 40 degrees F at time of application
- ✓ Temperature 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**



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 15/8".

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.

