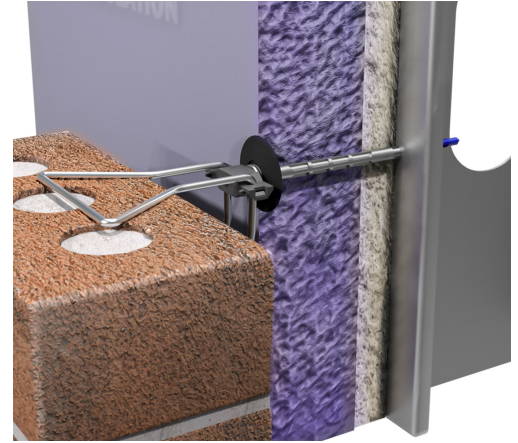


Submittal Sheet

#75TC Pos-I-Tie® ThermalClip®

The Pos-I-Tie® ThermalClip® is attached to the Original Pos-I-Tie® barrel screw and a pintle wire tie is used instead of the looped triangle tie. The clip creates a thermal break between the wire tie and the barrel screw.



Material Specifications:

Barrel: ASTM B86 (92% Zinc Alloy)
Screw: ASTM A510 (Carbon Steel)
ASTM C954 (1000 hr polymer coating)
Wire Tie: Stainless – ASTM A580 AISI
Type304.
Plain – ASTM A82/A82M Tensile
80KSI Yield – 70KSI

Hotdip Galvanized: ASTM A 153
Class B-2:
(1.50 oz/ ft2.)(0.46kg/m2)
ThermalClip®: Enviropas®
ENV48-10809
Polysulfone (PSU)

1. **Screw Type:** Steel Stud Backup Concrete/CMU/Wood Backups

Select back up for proper screw type

Barrel Lengths: 5/8" 1" 1-1/2" 2" 2-1/2" 3"
3-1/2" 4" 4-1/2" 5" 5-1/2" 6"

Custom Barrel Lengths are available in 1/2" increments

Custom Length: _____

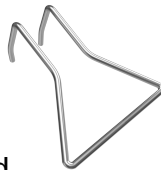
3. **#75-PW Plastic 2" CI Washer** Yes  No  **#75-SW Metal Face 1-1/2" CI Washer** Yes  No  **#610 ThermalGrip® 2" CI Washer** Yes  No 

4. #282-N Pintle Wire Ties

(Used WITH #75TC ThermalClip® only)

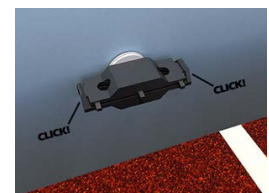
Steel Type: Hotdip Galvanized
Type 304 Stainless Steel

Pintle Tie Length: 3" 3-1/2" 4" 5"
Custom Length: _____



5. #75TC ThermalClip®

ThermalClip® Quantity _____



Quantity of Barrel Screws: _____
250 pcs per box full boxes only

Quantity of Wire Ties: _____
250 pcs per box full boxes only

Installation Chuck Tool

Quantity: _____



Contact Info

NAME:

COMPANY:

E-MAIL: