ICC-ES Listing Report

ESL-1246

Reissued August 2026

Revised September 2026

This report remains under an active continuous compliance program through the end of July 2027.

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DIVISION: 07 00 00—THERMAL AND MOISTURE PROTECTION Section: 07 21 00—Thermal Insulation	LISTEE: CRAIG J. DIPETRILLO / INSULCLIP	PRODUCT: INSULATED PIPE HANGER / CLAMP ASSEMBLY "(AKA COZYCLIP)"	

PRODUCT CERTIFICATION SYSTEM:

The ICC-ES product-certification system includes evaluated evidence in support of test data in accordance with the standard(s) listed below. The product and system also involves factory inspections, and assessment and surveillance of the listee's quality system.

EVALUATION:

The Insulated Pipe Hanger/ Clamp Assembly "(aka CozyClip)" consists of an extruded polyvinyl chloride (PVC) clip that supports polyethylene (PEX) tubing with compressed thermal insulation (see Figure 1). The Insulated Pipe Hanger/ Clamp Assembly "(aka CozyClip)" applicable thermal insulation types were evaluated when testing each type of thermal insulation compressed to an average thickness of 0.25 inch (6.4 mm) to the following standard:

- ASTM C518 (-15, and -10), Standard Test Method for Steady-State Thermal Transmission Properties by Means of the Heat Flow Meter Apparatus, ASTM International.

FINDINGS:

When the thermal conductivity at an average thickness, density and specific mean temperature are tested in accordance with ASTM C518, the Insulated Pipe Hanger/ Clamp Assembly's applicable thermal insulation types' test results are as shown in Table 1.

TABLE 1—TEST RESULTS THAT CONFORM WITH APPLICABLE REQUIREMENTS IN ASTM C518

TYPE OF PIPE INSULATION USED WITH INSULATED PIPE CLIP	AVERAGE THICKNESS (inch)	DENSITY ρ (lb/ft^3)	MEAN TEST TEMPERATURE T_m (F)	TEMPERATURE DIFFERENCE ΔT (F)	THERMAL CONDUCTIVITY *C* (Btu inch / hr. ft^2 F)	THERMAL RESISTANCE PER INCH *R*-VALUE (hr. ft^2 F / Btu inch)
½-INCH-THICK FOAM	0.25	1.35	74.7	50.4	0.329	3.08
½-INCH-THICK RUBBER TUBULAR	0.25	1.35	74.7	50.4	0.315	3.42

For **SI**: 1 inch = 25.4 mm; 1 ft = 305 mm; 1 lb/ft^3 = 16.02 kg/m^3; 1 hr. ft^2 F / Btu = 0.176 m2 K/W

IDENTIFICATION:

1. The ICC-ES mark of conformity, electronic labeling, or the listing report number (ICC-ES ESL-1246) along with the name, registered trademark, or registered logo of the listee must be included in the product label.
2. In addition, the Insulated Pipe Hanger/ Clamp Assembly "(aka CozyClip)" products described in this listing report shall be identified by stamp or label on the each packaging indicating the manufacturer's name (Craig J. DiPetrillo / InsulClip), the product name (Insulated Pipe Hanger/ Clamp Assembly "(aka CozyClip)"), and the ICC-ES listing mark.
3. The report holder's contact information is the following:

   INSULCLIP CORPORATE OFFICE
   CRAIG J. DIPETRILLO
   371 PUTNAM PIKE, SUITE 230 / 1008
   SMITHFIELD RHODE ISLAND 02917
   (401) 262-5888
   www.InsulClip.com

INSTALLATION

The product must be installed in accordance with Craig J. DiPetrillo/ InsulClip's published installation instructions and as required by the Authority Having Jurisdiction (AHJ).

CONDITIONS OF LISTING:

1. The listing report addresses only conformance with the standard sections noted above.
2. The report user shall provide evidence of code compliance using this report, in accordance with the design application, for the Authority Having Jurisdiction (AHJ) review and approval.
3. The listing report applies only to the materials tested and as submitted for review by ICC-ES.
4. The manufacturing of the Insulated Pipe Hanger/ Clamp Assembly "(aka CozyClip)" products are not currently recognized under this ICC-ES Evaluation listing report until the manufacturing location are qualified and under an inspection program with inspections by ICC-ES.

FIGURE 1—INSULATED PIPE HANGER / CLAMP ASSEMBLY "(AKA COZYCLIP)"