

Insul-Jac™ Aluminum Elbows

Technical Data

Product Description

Insul-Jac[™] 2-Piece Aluminum Elbow Covers are precision formed to provide effective weatherproofing and mechanical protection over 45° and 90° insulated elbows. They are formed from .024″ thick 1100 Aluminum Alloy with baked-on acrylic or polyester paint providing moisture barrier protection on the interior surface and a baked-on clear-coat exterior coating of either hard film acrylic or polyester.

The clear-coated exterior surface provides enhanced resistance to oxidation, fading, chalking, or other forms of deterioration due to weathering and exposure to corrosive environments.

Insul-Jac Elbows are produced in compliance with ASTM C1729 from 1100 alloy aluminum conforming to chemical and physical property requirements defined by ASTM B209.

Applications

Insul-Jac Elbows are designed to fit 45° and 90° insulation elbows. 90° Elbows can be applied over both Long Radius and Short Radius 90° forms.

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