

INSUL-MATE™
Aluminum and Stainless Steel Elbow Covers
(90°'s, 45°'s, MULTI-MATE'S, TEES)

DESCRIPTION - ALUMINUM

Insul-Mate™ aluminum elbow covers are precision formed and are sized to cover and weather protect insulated elbows. They are formed from .024" thick, 1100 alloy, O-temper aluminum which is coated with baked-on epoxy paint on the inside to resist electrolytic decomposition and a proprietary composite polyester resin paint system on the outside to resist oxidation. The elbow covers are manufactured to meet ASTM C-450 specification.

Insul-Mate™ aluminum 90° elbow covers

Insul-Mate™ aluminum 45°elbow covers

Multi-Mate™ aluminum 90° elbow covers

Insul-Mate™ aluminum Tee covers

See corresponding charts for sizes.

DESCRIPTION - STAINLESS STEEL

Insul-Mate™ stainless steel elbow covers are precision formed and are sized to cover and weather protect insulated elbows. They are formed from .016" thick, T316 stainless steel alloy. The elbows are manufactured to meet ASTM C-450 specification. Insul-Mate™ stainless steel elbows fit 90 degree and 45 degree insulated elbows from ½" to 10" nominal iron pipe size.

To Convert Inches to millimeters: Multiply Inches x 25.4 (Example: 1" x 25.4 = 25.4mm)

