



ALUMINUM PRESSED END CAPS

Product Description:

Aluminum Pressed Endcaps are produced using 1100 series .024" thick aluminum which has a moisture barrier coating applied to the inside for resistance to electrolytic degradation.

Sizing:

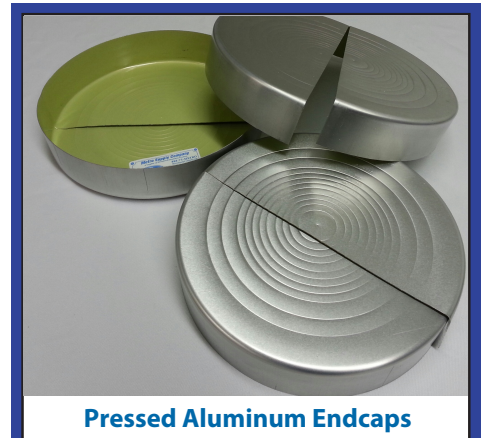
Aluminum Pressed Endcaps come in sizes from #2 - #15 and can fit pipe insulation sizes up to 12 x 2.

Product Application:

Aluminum Pressed Endcaps are extremely easy to install, and save considerable amounts of time and money. Our endcaps are pre-marked with cut out lines for various outer diameter sizes of pipe insulation. The endcaps have an extended collar that is flat for ease of installation. The center points are marked for ease of offset cutting and therefore produce a superior clean finished look. Our pressed endcaps come cut almost all the way in half which eliminates the initial cut in the field.

Aluminum Pressed Endcaps should be installed on top of the adjoining aluminum jacketing with stainless steel screws. Aluminum colored silicone caulk should be used to seal all joints.

*Our Aluminum Pressed Endcaps conform to ASTM C-450 method of fabrication to assure close and correct fitting products.



Pressed Aluminum Endcaps

Available Aluminum Fitting Covers

90° Elbow Covers
45° Elbow Covers
Tee / Valve Covers
Pressed End Caps
Reducing Collars

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