



Orbital Forged Aluminum Rebar & Pipe Cap Markers

These cap markers are manufactured of orbital forged aluminum to ensure that they will not crack, chip or break. Both styles have a unique plastic insulator wedge to prevent corrosion and wobble. The Orbital Forged Aluminum Rebar & Pipe Cap Marker can be stamped with a custom legend. See the artwork requirements page or go to www.RhinoMarkers.com.

Rebar Caps

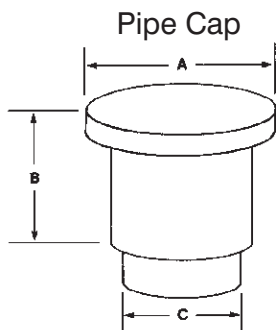
The rebar caps have a deep hex socket that combined with the plastic insulator wedge creates a compression fit and eliminates wobble. They can be tapped on to the rebar. The Orbital Forged Aluminum Rebar Cap is available in 3-1/4", 2-1/2" and 2" diameters.

Pipe Caps

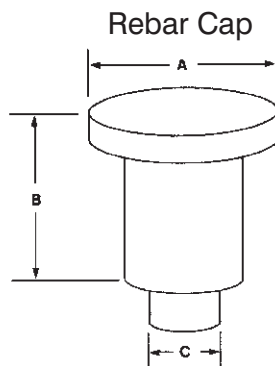
The pipe caps have a straight walled socket that combined with the plastic insulator wedge creates a compression fit between the pipe and cap. They can be hammered on to the pipe with a urethane hammer. The Orbital Forged Aluminum Pipe Cap is available in a 2" diameter for either 3/4" ID pipe or 1" ID pipe.

Installation Tools

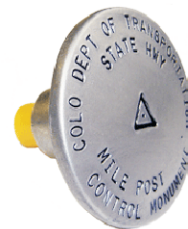
Available installation tools include a Rebar Driver and a Dead Blow Hammer.



A = 2" (51mm)
B = 1-1/2" (38 mm)
C = 3/4" (19 mm) or 1" (10mm)



A = 3-1/4" (83 mm),
2-1/2" (64mm) and 2" (51mm)
B = 1-1/4" (38mm) for the 3-1/4" and
2-1/2" cap, or 1-3/4" (45 mm)
for the 2" cap.
C = 3/8" (10mm)



Custom Example