
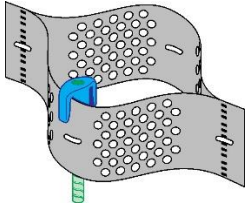


<b>ATRA ANCHORS</b> ATRA Stake Clip with #4 rebar and 10-12 mm dia. rods	<b>ATRA SPEED STAKES</b>
<p><b>Description:</b></p> <p>The ATRA Stake Clip is a molded, high-strength polymeric device for use with #4 rebar and 10-12 mm diameter rods (metric), for forming ATRA Anchors. ATRA anchors are utilized for crest, toe, and internal anchoring of GEOWEB sections.</p> <p>Both metal (common rebar) and non-metallic stakes may be used as determined by site soil conditions.</p> <p>The flat head of the ATRA Stake Clip provides a level surface for driving anchors over the center of gravity.</p> <p>The ATRA Stake Clip arm is slightly flanged, fitting securely over the GEOWEB cell wall and providing direct anchorage and resistance to sliding and uplift forces.</p> <p><b>Material:</b> Polymeric Composite Material  <b>Construction:</b> Injection Molded  <b>Color:</b> Black  <b>UV Stability:</b> 1-2% Carbon Black  <b>Chemical Resistance:</b> Unaffected by Most Acids. Good Resistance to Alkalies  <b>Other Properties:</b> Mildew Resistant, Non-Corrosive  <b>Conductivity:</b> Non-Conductive</p>	<p><b>Description:</b></p> <p>The ATRA Speed Stake provides additional anchorage and resistance to sliding and/or uplift forces to GEOWEB sections with or without tendons for crest, toe, and internal anchoring. ATRA Speed Stakes are a one-piece, non-metallic molded anchor used instead of traditional rebar or steel rods when long-term durability is desired in wet or corrosive environments.</p> <p>ATRA Speed Stakes make a more secure connection with GEOWEB cell walls and allow for driving of anchors with powered ATRA Drivers with ATRA Gad attachment.</p> <p><b>Material:</b> Specialty HDPE based polymer alloy  <b>Construction:</b> One-piece injection molded design with integral flanged arms and barbs  <b>Color:</b> Black  <b>Dimensions:</b>          Length: 16 in (40.64 cm) and 20 in (50.8 cm)          Width: 1.92 in (48.77 mm)          Diameter: Tapered diameter from 0.875 in (22.23 mm) to 0.5 in (12.70 mm)</p> <p><b>Min Tensile Strength (per ASTM D638):</b>          14.5 kips (100 MPa)  <b>Min Bending Strength:</b> 575 lbf (2,550 N)  <b>Chemical Resistance:</b> Unaffected by Most Acids. Good Resistance to Alkalies.  <b>Other Properties:</b> Weather Resistant, Mildew Resistant, and Non-Corrosive  <b>Conductivity:</b> Non-Conductive</p>
 <p><b>ATRA Stake Clip</b></p>	 <p><b>ATRA Anchor Over the GEOWEB Cell Wall</b></p>