





AMTEC LACE & ROD

CLOSING INSTRUCTIONS

- Single weave Grips should be laced with single strand lacing; double weave with double strand.
- Lacing strands should be the same material as the Grip.



1	2	3	4
<p>Start the lacing at the lead or anchoring end of the Grip. Thread the lacings through the first two loops of the split and pull through until the lacings are centered at this point. Lace as you would your shoe, crossing the lacings before lacing the next two loops.</p> 	<p>Don't pull lacing too tight. Leave a space between adjoining loops approximately equal to the width of one diamond of the mesh.</p> 	<p>Twist the lacing strands tightly together at the tail end of the Grip.</p> 	<p>Wrap the ends of the lacings once or twice tightly around the tail of the Grip, twisting the ends together securely. Excess lace can be cut off.</p> 

Split Grips, closed with a rod, eliminate the time and guesswork of on-the-job lacing. The stainless steel rod is a precise builtin feature which makes threading easy and fast. The strands of the mesh pass around the rod and match up with the strands from the opposite direction. The rod does not touch the cable at any point and therefore cannot cut the cable. Rod Closing Grips are salvageable; may be removed and reused as many times as desired.



FAST TO INSTALL

Wrap the Grip around the cable and thread the rod through the preformed loops with a corkscrew motion, using the curved end of the rod to engage the loops. The action required is a steady push and twist simultaneously. The fingers of the left hand are used to bring the loops together just ahead of the hook on the end of the rod. To remove, simply pull the rod out.

1	2	3
