

#14105 • Replacement Tent Pole Kit

Kit contains:

- 4 3/8" diameter x 25-5/8" long fiberglass poles
- 3 vinyl pole caps
- Zinc coated steel ferrule
- 10' of elastic shock-cord
- 29" leader wire



Step 1. Determine correct length of the pole sections to be replaced. If replacement section too long, it can easily be cut down with a hacksaw. When cutting a fiberglass pole, rotate it so it is scored all around before sawing it through; this will prevent splintering.



Step 2

Step 2. Remove old shock-cord from pole section



Step 3

Step 3. Replacement shock cord should measure 6" longer than tent pole. Tie knot(s) on one end of shock cord.

Step 4. Attach other end of cord to uncoiled wire with tape (not included) Make sure poles are in the correct order and pole ends with ferrules connect to pole ends without ferrules.



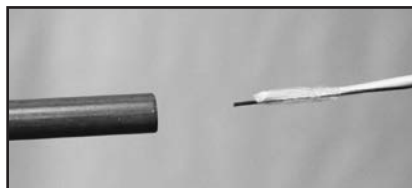
Step 4

Step 5. Insert wire with taped cord into pole. Using a pair of pliers, push through the connecting poles.



Step 5

Step 6. When cord is threaded through entire pole section, detach wire, slip washer onto shock cord then stretch cord about 6" out of pole and tie a knot. Cut off excess cord.



Step 6

Step 7. Replace original end caps or ferrules over knots. Glue on with water-proof glue if necessary.

Questions:

If you should have any questions, problems or comments, please call our Customer Service Department at 1-800-231-1402 or e-mail info@texsport.com. This Department is open M-F from 8 a.m.-5 p.m. CST.