



Cat6/A Shielded Plug Termination Instructions



Step 1. Carefully strip 1" of the jacket from the cable to expose the insulated wire conductors. Do not remove the insulation from the conductors.

Step 2. Untwist the wires and arrange the wires according to TIA/EIA 568A & 568B standards. Cut the wire at a 45 degree angle. (image 1) Insert wires into the load bar. Position the load bar as close to the jacket as possible. Cut excess cable leaving about 1/4 inch to reach the termination point. (Image 2)

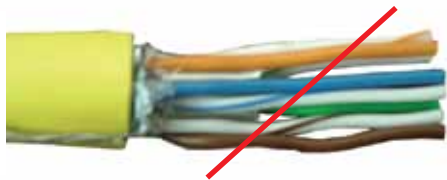


Image 1: make the cut at a 45 degree angle. This will help you insert the conductor into the load bar.



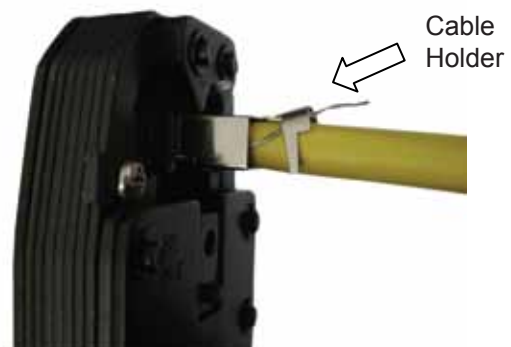
Image 2: Leave about 1/4 inch.

Termination point.

Step 3. Before crimping the plug remove the center teeth/cast from the termination tool. (image 3) Now Crimp. Then fold down the **cable holder** (located on back of connector) to secure the ground wire and cable in place.



Image 3. Remove to prevent damage to the plug.
Sku: 078-1017 (crimper)



Wrap cable holder around the jacket and tighten with pliers.

Whala You're Done...