## Termination Kit Instructions PLATINUM TOOLS

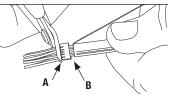
1) Strip & remove 1" of your cable jacket with the Cyclops® 2 Cable Stripper (P/N 15010C). Remove cellophane and shield. Straighten



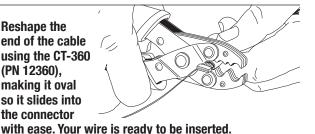


**Determine whether** you will be using the T568A or T568B configuration (above) and organize wires accordingly.

2) Line up your wires and make a clean cut across all 8 conductors and slide on the wire quide bar.

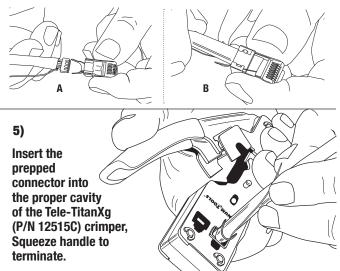


- (A) Slide bar down toward end of jacket and stop when 3/16" away from the end.
- (B) Flush cut across all 8 conductors at the front end of the bar.
- Reshape the end of the cable using the CT-360 (PN 12360), making it oval so it slides into the connector

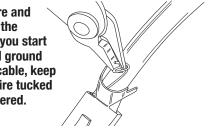


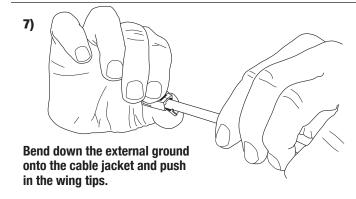
Carefully insert into backend of connector (A) and push all the way forward (B) until all 8 conductors are seated flush against the front end.

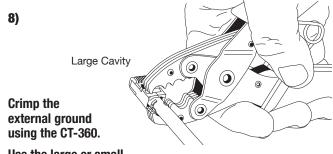
**NOTE:** DO NOT use a standard RJ45 crimp tool. This connector is designed with NO primary strain relief. Using a standard RJ45 crimp tool will crush the connector.



Roll up the drain wire and place in the base of the external ground. As you start to bring the external ground into place onto the cable, keep the mass of drain wire tucked in so it is totally covered.

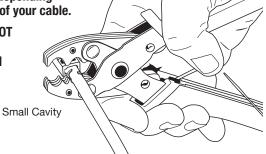






Use the large or small tool cavity depending on the size of your cable.

NOTE: DO NOT over crimp the external ground.



9) You are finished. Job well done!



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