

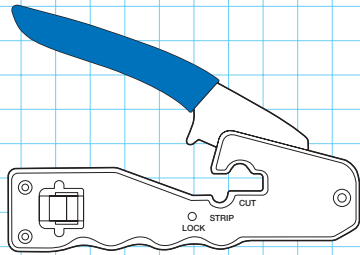
XTP DTP 22 Plug Kit for XTP DTP 22 Cable • Setup Guide

IMPORTANT NOTE: Go to www.extron.com XTP DTP 22 Plug for the specifications.

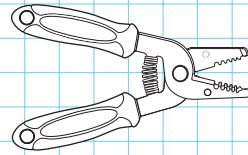


The Extron Shielded XTP DTP 22 RJ-45 Plug kit terminates XTP DTP 22 shielded twisted pair cable. The plug can accommodate 22 AWG to 23 AWG solid or stranded wires. The insulated conductor diameter must be in the range of 0.063 to 0.065 inch.

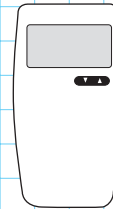
The following tools are required to complete a fully shielded cable assembly:



Crimping Tool



Wire Cutter/Stripper

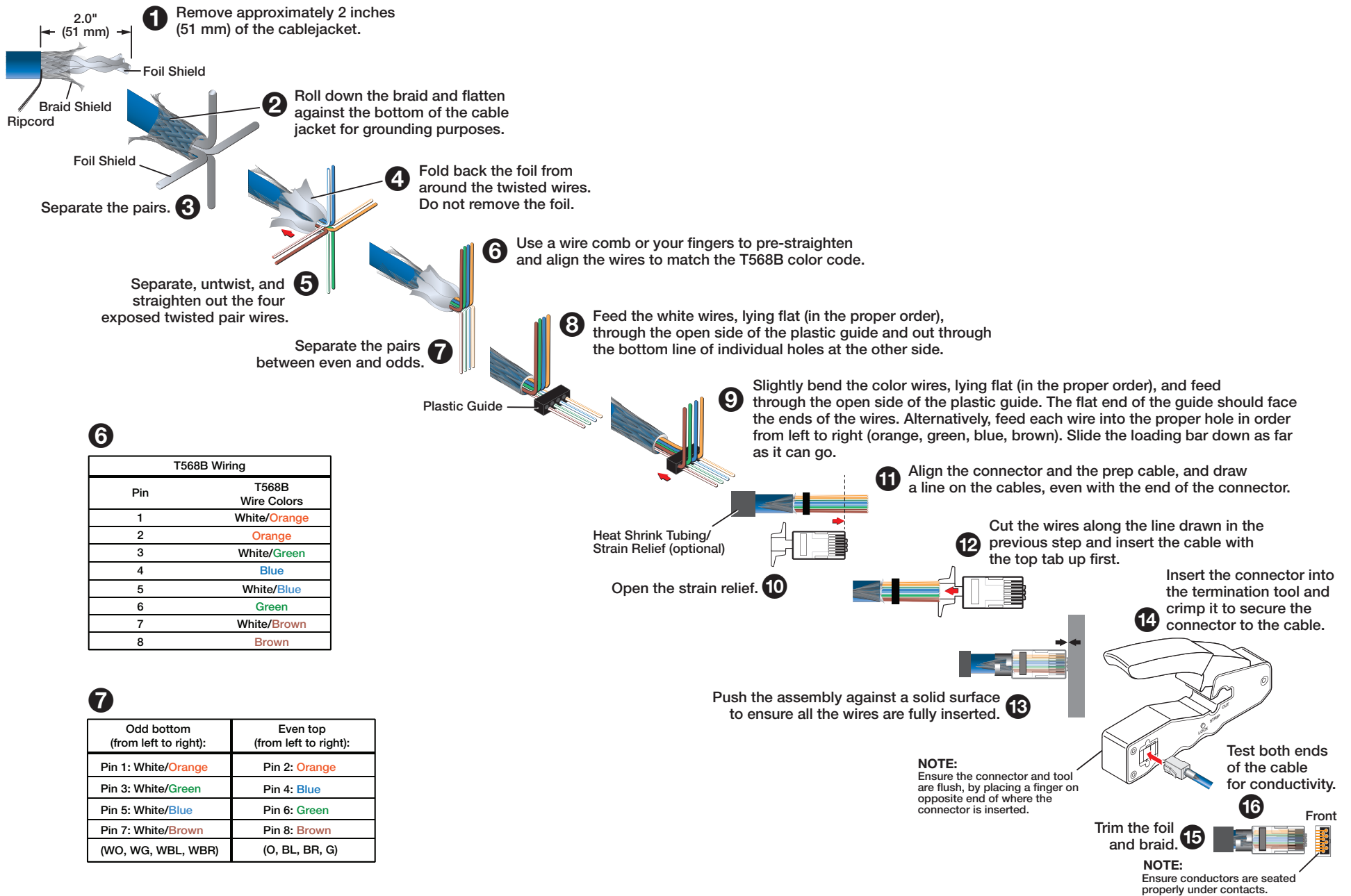


RJ-45 Tester

This guide provides instructions for completing a fully shielded cable assembly.

Optional: Slide a strain relief or heat shrink over the cable (see [step 11](#) on page 2). The strain relief and heat shrink are not included.

To terminate XTP DTP 22 shielded twisted pair cable, follow these steps:



T568B Wiring	
Pin	T568B Wire Colors
1	White/Orange
2	Orange
3	White/Green
4	Blue
5	White/Blue
6	Green
7	White/Brown
8	Brown

Odd bottom (from left to right):	Even top (from left to right):
Pin 1: White/Orange	Pin 2: Orange
Pin 3: White/Green	Pin 4: Blue
Pin 5: White/Blue	Pin 6: Green
Pin 7: White/Brown	Pin 8: Brown
(WO, WG, WBL, WBR)	(O, BL, BR, G)

For information on safety guidelines, regulatory compliances, EMI/EMF compatibility, accessibility, and related topics, see the [Extron Safety and Regulatory Compliance Guide](#) on the Extron website.