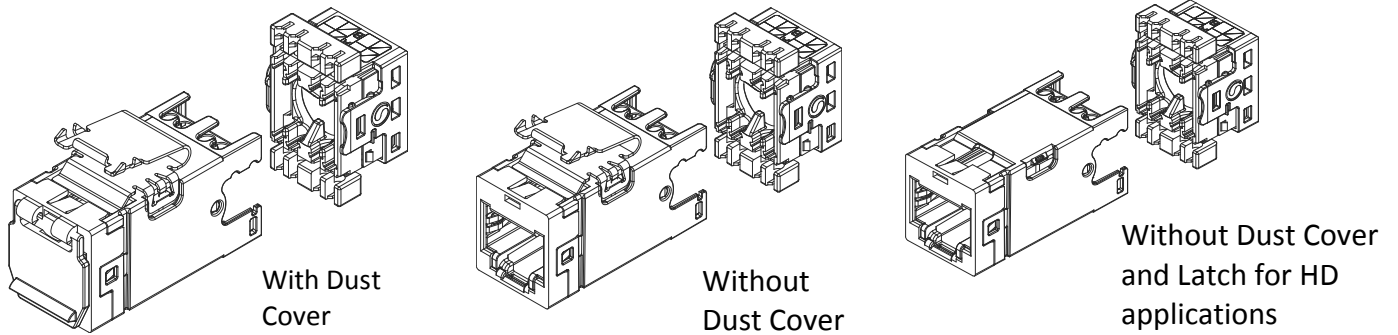


6S and 6AS SLX Shielded Jacks

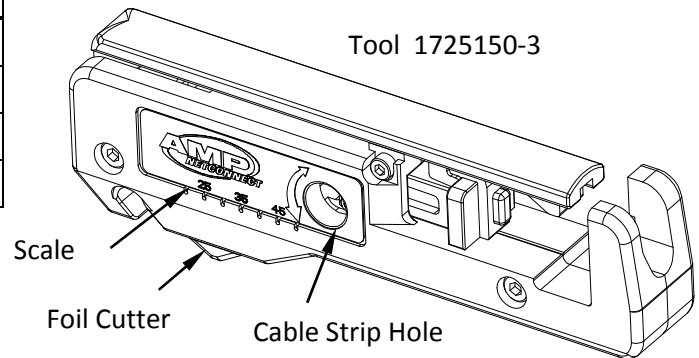
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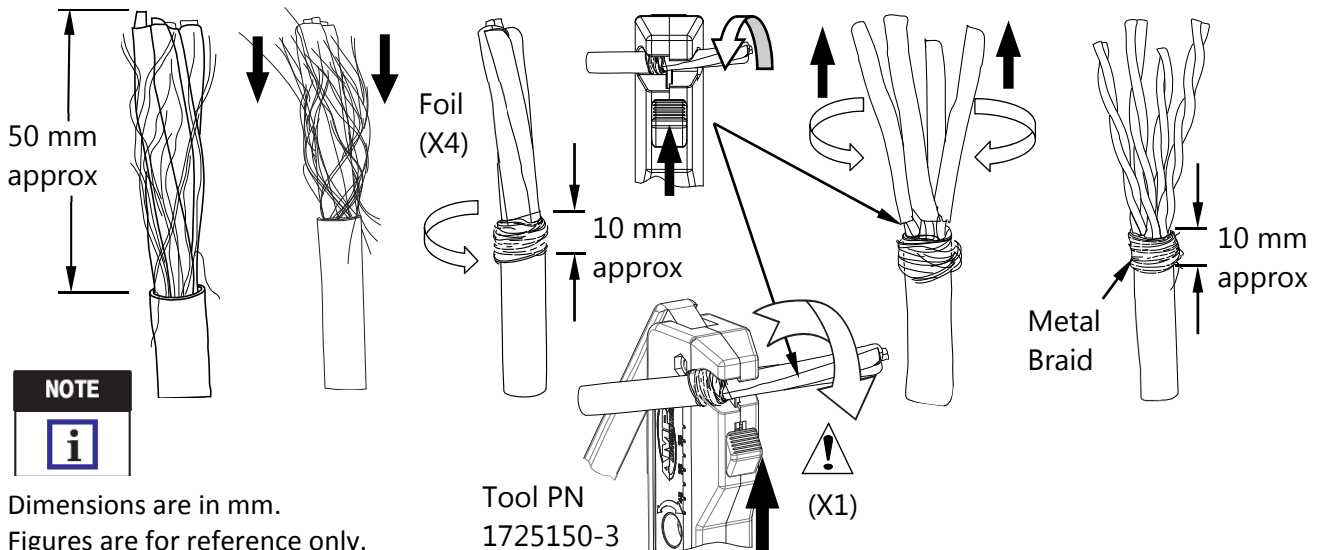
commscope.com



CABLE REQUIREMENTS	
Solid Conductor Range	22 – 26 AWG
Stranded Conductor Range	24 – 26 AWG
Max. Insulation Diameter	1.60 mm
Total Cable Diameter Range	5.0 – 9.0 mm

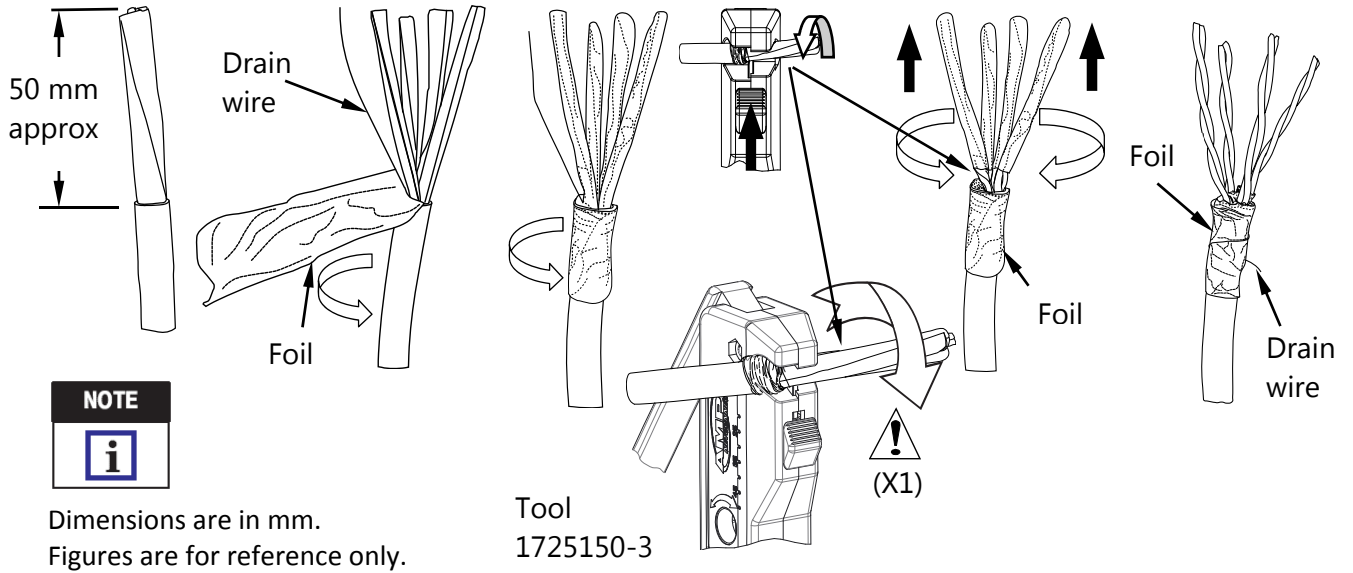


S/FTP CABLE PREPARATION: S/FTP ("PiMF")



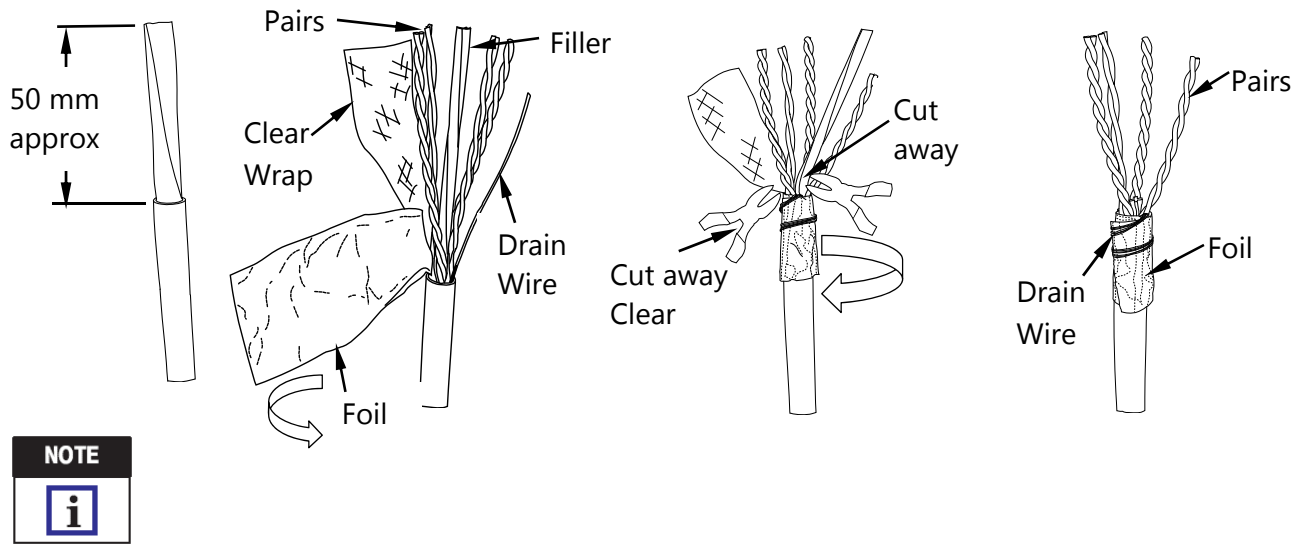
F/FTP

CABLE PREPARATION: F/FTP ("Compact")

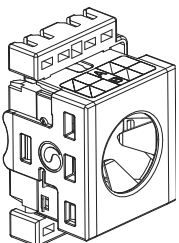
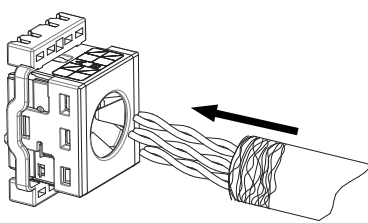
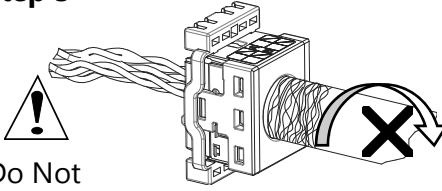
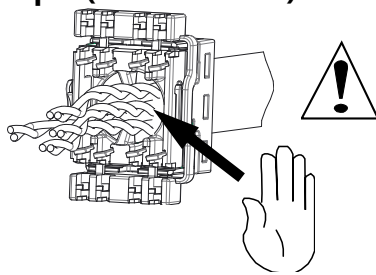
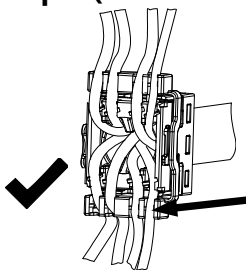
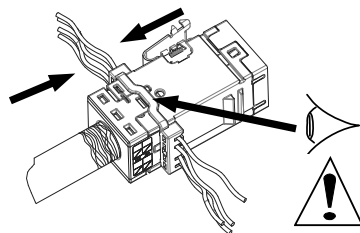
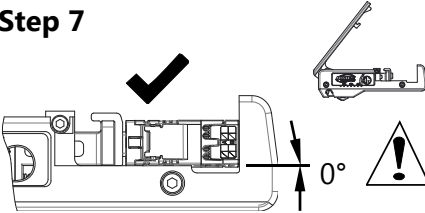
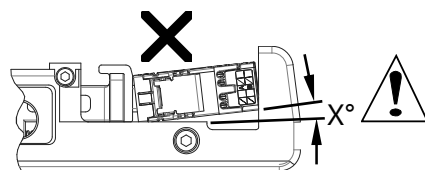
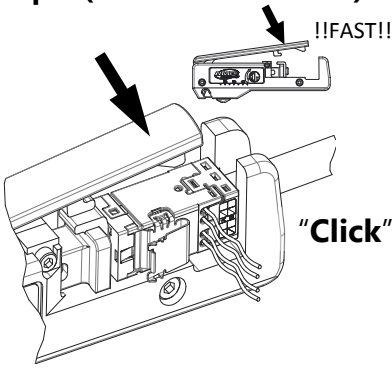
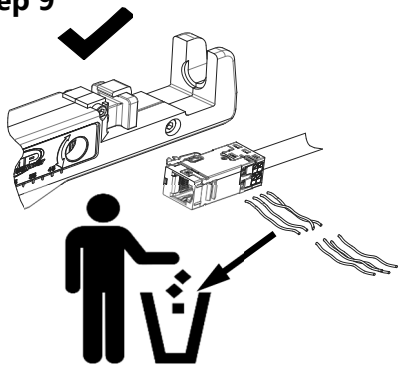


F/UTP

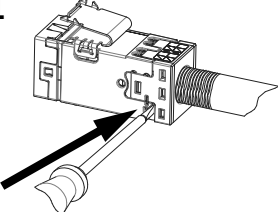
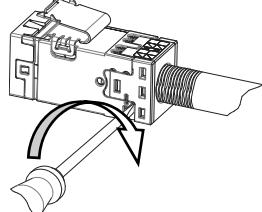
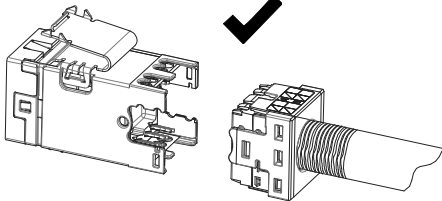
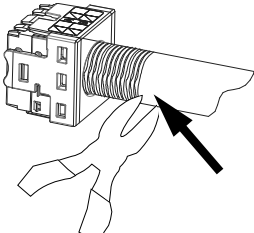
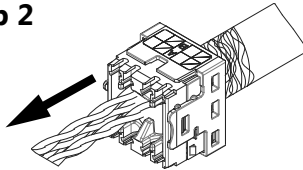
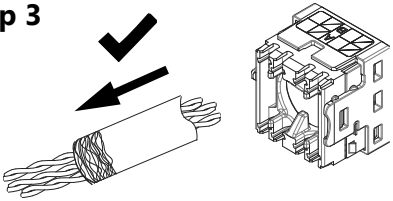
CABLE PREPARATION: F/UTP



ASSEMBLY INSTRUCTIONS

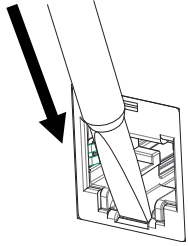
<p>Step 1 (ALIGN COLOR CODING)</p> 	<p>Step 2</p> 	<p>Step 3</p>  <p>Do Not Rotate Cable</p>
<p>Step 4 (CABLE DEPTH)</p> 	<p>Step 5 (LACING WIRES)</p>  <p>Laced wires must be fully seated.</p>	<p>Step 6 (LOCATE HALVES)</p> 
<p>Step 7</p>  <p>0°</p>  <p>X°</p>	<p>Step 8 (CLOSING PROCESS)</p>  <p>!!FAST!!</p> <p>"Click"</p>	<p>Step 9</p> 

REOPENING AND CABLE EXTRACTION INSTRUCTIONS

<p>Step 1</p> 	<p>Step 2</p> 	<p>Step 3</p> 
<p>Step 1</p> 	<p>Step 2</p>  <p>EXTRACT CUT CABLE THIS DIRECTION</p>	<p>Step 3</p>  <p>REMOVE CABLE AND DISPOSE</p>

COLOR CAP REMOVAL/REPLACEMENT

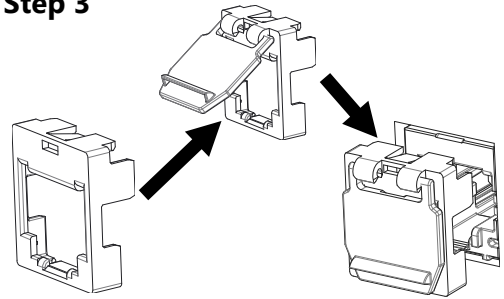
Step 1



Step 2

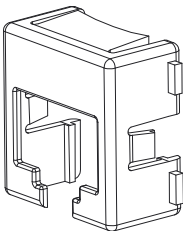


Step 3

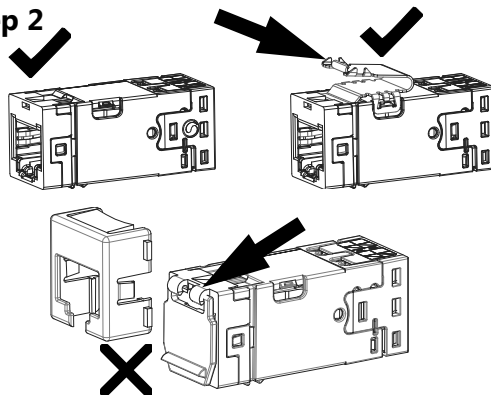


M SERIES ADAPTER

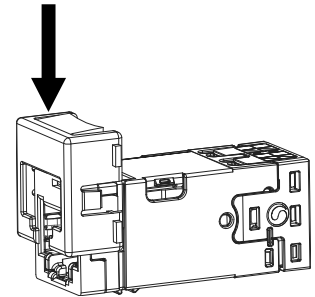
Step 1



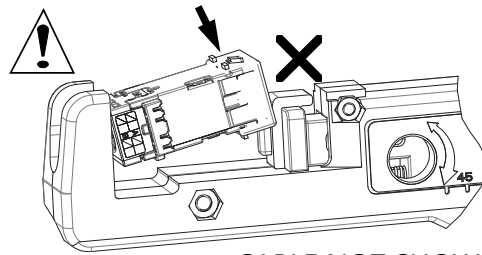
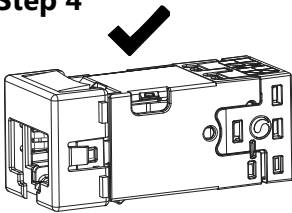
Step 2



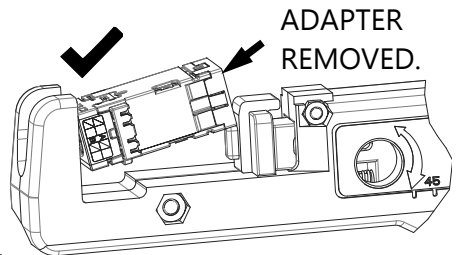
Step 3



Step 4



CABLE NOT SHOWN.



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