

Blade Replacement Instructions for AirCell® Plenum Power Coring Tool (PCT012)

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General Description

AirCell® prep tools are designed specifically for use with Trilogy's AirCell® 50 and 75 Ohm cables. This instruction only applies for replacing the cutting blades on the Power Coring Tool (PCT012). **Instructions should be read thoroughly prior to blade replacement.**

Installation Tools

Power Coring Tool (PCT012)

Replacement Blades	<u>CB 6667</u>	<u>CB 26</u>	<u>CB 208</u>
Hex Wrench Size	3/32	5/64	1/16

Blade Removal and Replacement

- 1) Remove the blade that requires replacement using the appropriate size Hex wrench.
 - a) **Blade CB 6667** (2 pieces) 1 jacket blade and 1 cutting blade are slotted. Push the blade all the way in as shown in figures 1 and 2. Use a 3/32 hex wrench to remove and install blades.
 - b) **Blade CB 26** (1 piece) 1 chamfer blade has no adjustment and is attached as shown in figure 3. Use a 5/64 hex wrench to remove and install blade.
 - c) **Blade CB 208** (1 piece) 1 center conductor chamfer blade is three sided and can be rotated 120 degrees twice before replacement as shown in figure 4. Use a 1/16 hex wrench to loosen and rotate the blade, or replace blade.



Figure 1 (CB 6667)



Figure 2 (CB 6667)

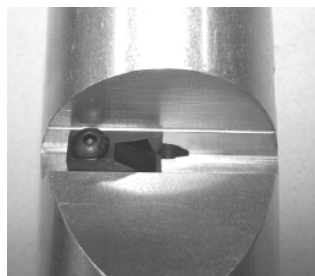


Figure 3 (CB 26)



Figure 4 (CB 208)

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