The Right Backshell for the Job...

...and the Right Tool for the Job

Glenair recommends the use of the appropriate sized series 600-157 or series 600-091 composite hex coupling wrench to prevent damage to the composite backshell coupling nut. The wrench is used during assembly of the backshell to the rear end of the connector. The use of incorrect types and styles of coupling nut wrenches, such as slip-jaw pliers, will result in damage to the composite coupling nut up to and including failure due to cracking. So don't do it. You picked the right backshell, now pick up the right tool.