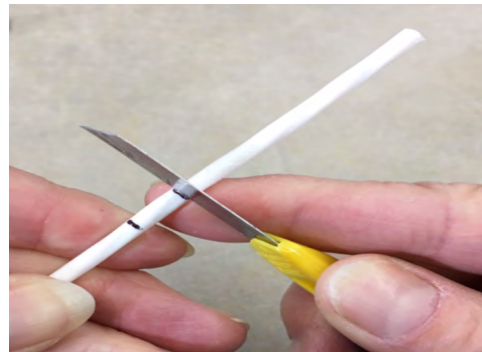


1—Stripping Cable

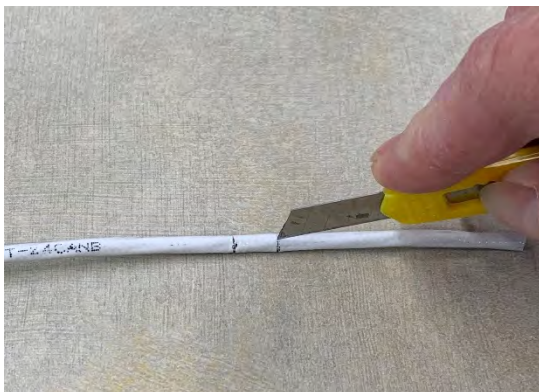
- Mark cable at desired strip length for a solder sleeve



- * Using a razor blade score and crack jacket for strip length



- Score jacket lengthwise



- * Remove jacket



- Push shield back to bunch it up



- * Use a small scissors to cut shield lengthwise



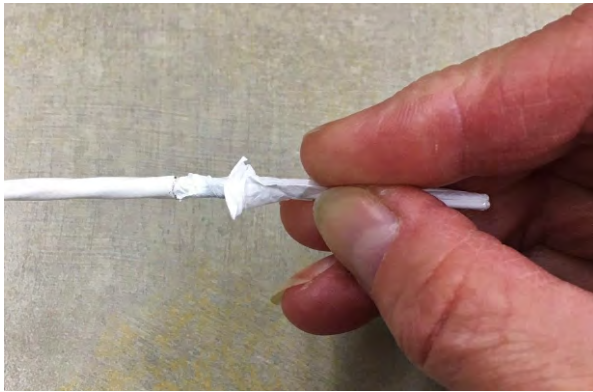
- **Cut shield off completely**



- * **Shield removed**



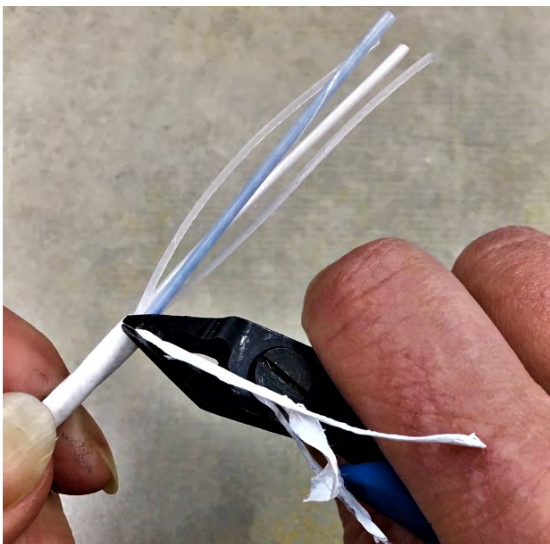
- **Push back binder tape**



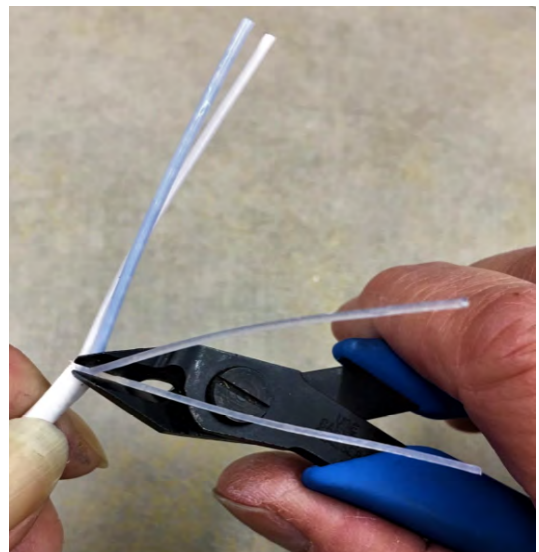
- * **Cut binder tape lengthwise with a small scissors**



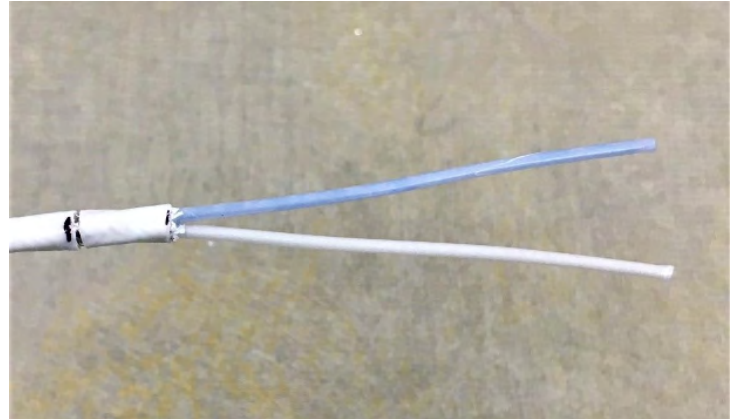
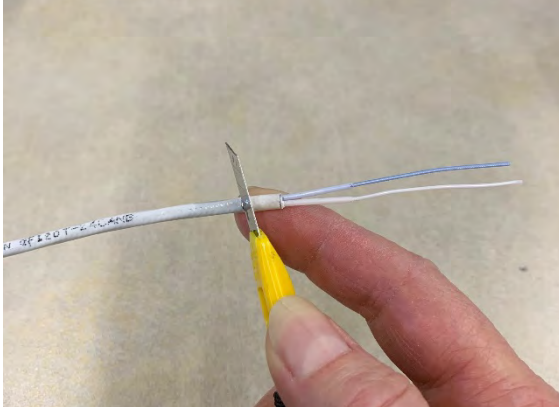
- **Cut off binder tape**



- * **Cut off fillers**

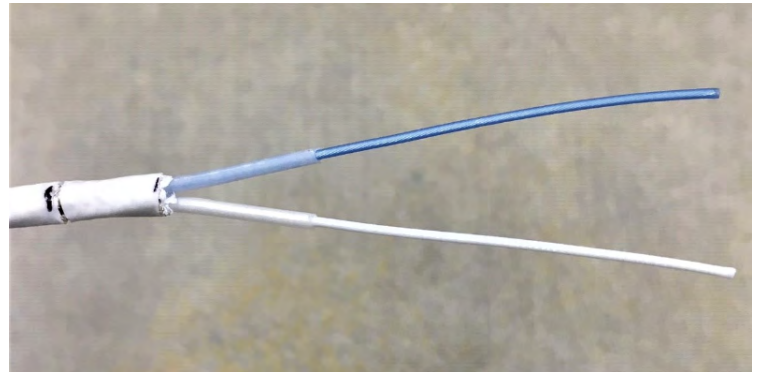


- Score/crack jacket for solder sleeve * DO NOT REMOVE jacket (LATER)



- Remove outer insulators
Use a 20 awg stripper

- * BE CAREFUL NOT TO NICK WIRES

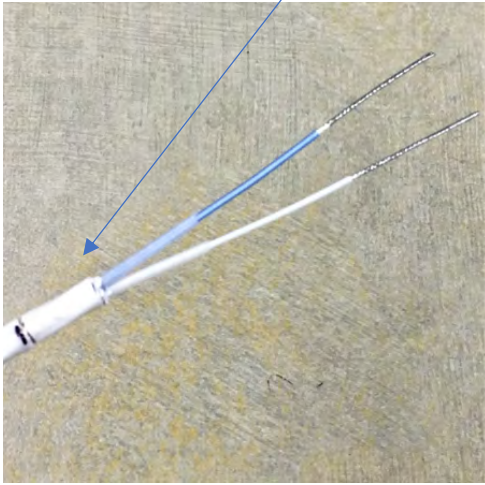


- Slide on your solder sleeve
- Strip inner insulators, use a 24 awg stripper



Stripping Instructions for Canbus Cable P/N GF120T-24CANB, Rev NR

- **Remove jacket for the solder sleeve**



- * **Ready to heat your solder over shield**



- **Ready for assembly**

