

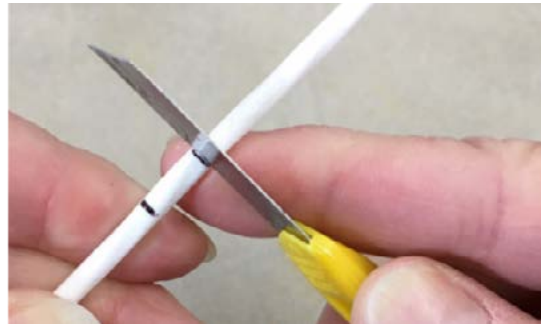
# DUAL-WALL INSULATION

## CABLE STRIPPING INSTRUCTIONS

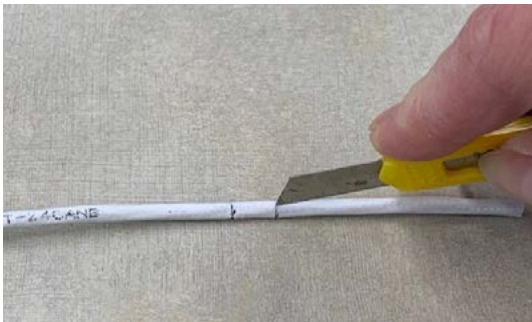
### STRIPPING CABLE



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



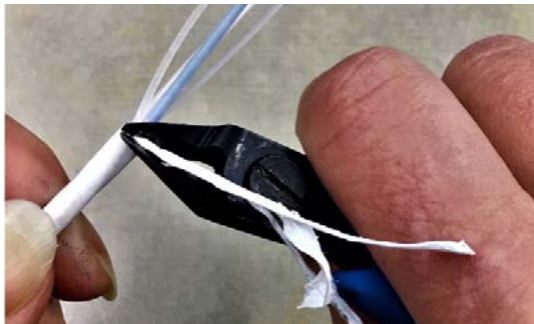
Shield removed



Push back binder tape



Cut binder tape lengthwise with a small scissors



Cut off binder tape



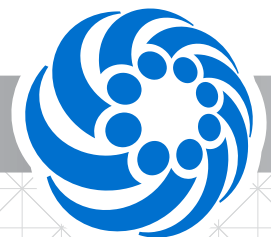
Cut off fillers



Score/crack jacket for solder sleeve

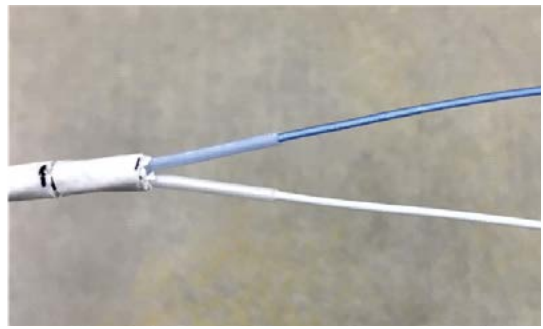


DO NOT remove jacket (LATER)

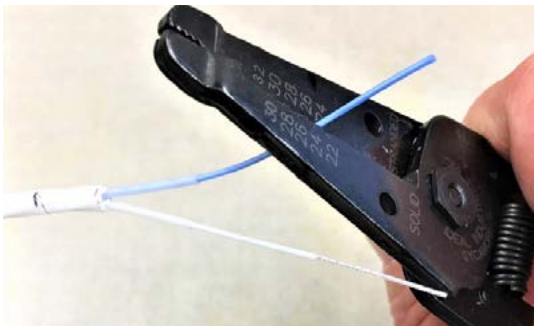




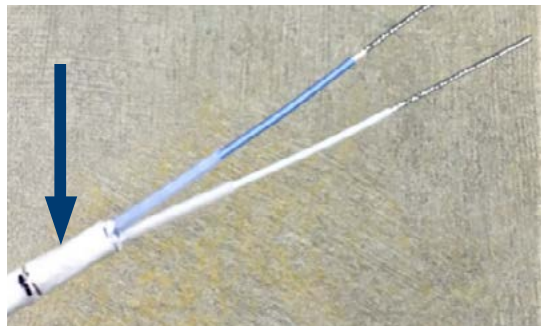
Remove outer insulators. Use a 20 AWG stripper



Be careful NOT to nick wires



Slide on your solder sleeve. Strip inner insulators, use a 24 AWG stripper



Remove jacket for the solder sleeve



\*Ready to heat your solder over shield



Ready for assembly



CAN Bus stripping instructions also available for download on your mobile device

Direct URL: [bit.ly/3Jwmy5y](https://bit.ly/3Jwmy5y)

