

# SPLICE KITS and HEAT SHRINK TUBING

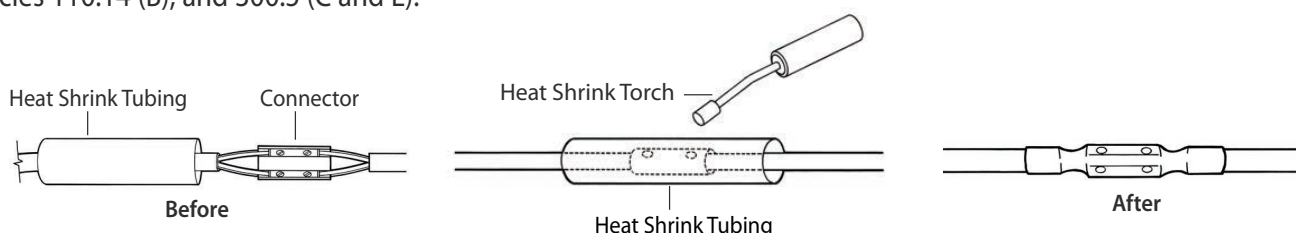
## UF Cable Splice Kit

The UF Cable Splice Kit includes one (1) 4-position mechanical connector and one (1) piece of heat shrink tubing to splice and insulate 14 AWG to 8 AWG UF Cable. By using thick wall Heat Shrink Tubing with sealant and the mechanical connector, the repair of UF Cable is a quick, easy and reliable process. No epoxies, tape or separate mastics are required.

- UL Listed for direct burial. File Number: E123896.
- Obsoletes messy, two part Splice Kits.
- Accommodates UF Cables sizes: 14/3 without ground minimum, 8/3 without ground maximum.
- 600 Volts maximum, 221°F (105°C) temperature rating.
- Meets the requirements of the 2023 National Electrical Code: Articles 110.14 (B), and 300.5 (C and E).



Part Number:  
UFC2B



Catalog Number	UPC Number	Description	Order Unit	Unit Qty	Unit Pkg	Units/ Case	TL Case Qty	Min Order Qty	MM Req	Ship Wt (Lbs)
UFC2B	10711	Accommodates Cable Sizes 14/3 to 8/3 Maximum	EA	1	BG	24	24	1	No	2

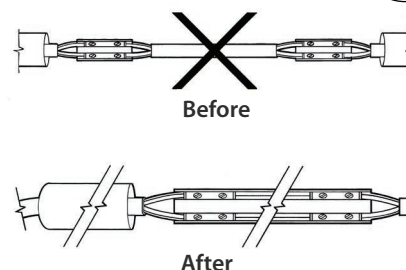
## UF Stretcher Kit

Simplify UF Cable repairs after a trencher or backhoe has damaged or destroyed a 7" to 10" section of UF Cable. Utilize our Thick Wall Heat Shrink Tubing with sealant to make a quick and reliable repair. Eliminates epoxies, tapes or separate mastics and creates a waterproof splice. The kit includes one (1) 4-position 11.5" connector and one (1) piece of heat shrink tubing. Designed to splice and insulate 14 AWG to 8 AWG UF Cable.

- UL Listed for direct burial. File Number: E123896.
- Includes one (1) 11.5" mechanical connector that eliminates the need to use two (2) UF Cable Splice Kits (Part Number: UFC2B) and a short piece of cable when repairing a longer section of damaged UF Cable.
- 600 Volts maximum, 221°F (105°C) temperature rating.
- Meets the requirements of the 2023 National Electrical Code: Articles 110.14 (B), and 300.5 (C and E).



Part Number:  
UFS2



Catalog Number	UPC Number	Description	Order Unit	Unit Qty	Unit Pkg	Units/ Case	TL Case Qty	Min Order Qty	MM Req	Ship Wt (Lbs)
UFS2	10714	Accommodates Cable Sizes 14/3 to 8/3 Maximum	EA	1	BG	24	24	1	No	3

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.