

K8C4 • K6C4



Clear Heat Shrink Splice Kits

APPLICATIONS

Specifically designed with 3M for use in the groundwater industry, K8C4 and K6C4 splice kits form a permanent, waterproof barrier for uncomplicated and effective submersible pump wiring and installation. These kits are made to accommodate 4 leads size #8 AWG or #6 AWG.

These are available as 3 lead kits in part numbers K8C and K6C.

COMPONENTS

K8C4 contains 4 pieces of tubing and 4 #8 AWG connectors in each kit.

K6C4 contains 4 pieces of tubing and 4 #7 AWG connectors in each kit.

Advance E&I ATHSPC Clear Heat Shrink Tubing

- 4.5" Clear Tubing Made in the USA by 3M
- Electron beam cross-linking transforms the polyolefin tubing into an entirely new class of high temperature material with significantly improved properties and a 3:1 shrink ratio
- Dual-wall construction provides abrasion resistance and moisture-seal protection
- Offers the advantage of integral, adhesive-lined construction
- Withstands temperatures of -67 to 230 degrees F (-55 to 110 degrees C)
- Rated for 600V applications
- CSA Certified and RoHS 2011/65/EU Compliant

B8 or B6 Non-Insulated Brazed Seam Butt Connector

- Non-Insulated Brazed Seam Butt Connector Made in the USA by 3M
- Wire size of #8AWG (B8) or #6 AWG (B6)
- Made of electrolytic copper for good conductivity and has tin plating for corrosion resistance
- Built in wire stop for correct wire positioning
- Withstands maximum temperatures of 347 degrees F (175 degrees C)
- Rated for 600V applications
- UL Listed, CSA Certified and RoHS 2011/65/EU Compliant