Why use our black tube heat shrink kits?

- Semi-Rigid Polyolefin
- Adhesive lined - Upon cooling, the adhesive solidifies forming a permanent, non drying, flexible and water resistant barrier.
- Quality 3M® tubing has a 4:1 shrink ratio
- Rated for operation at -67° F to 230° F
- Flame-retardant
- UL Approved
- Personalized packaging available upon request

Butt Connectors

- Electrolytic Tough Pitch (ETP) Copper
- Seamless construction
- Tin plated
- Double-length barrel with center stop
- UL Listed and CSA Certified for use on standard copper wire

“*The bitterness of poor quality remains long after the sweetness of low prices.*”

*Know that when you choose Baker Water Systems, you can be confident in the products you use, because we stand behind them 100%!*

For more information contact Sales at:
Phone: 800-523-0224
e-mail: sales@campbellmfg.com
www.bakerwatersystems.com
Why use our clear tube heat shrink kits?

- Flexible Polyolefin
- Adhesive lined - Upon cooling, the adhesive solidifies forming a permanent, non drying, flexible and water resistant barrier.
- Quality 3M® tubing has a 3:1 shrink ratio
- Rated for operation at -67° F to 230° F
- Personalized packaging available upon request

Butt Connectors

- Electrolytic Tough Pitch (ETP) Copper
- Seamless construction
- Tin plated
- Double-length barrel with center stop
- UL Listed and CSA Certified for use on standard copper wire

MADE IN THE USA

Shown above: employee loading tubes into assembly machine in Bechtelsville, PA.

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