

HEAT SHRINK KITS



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



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



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%!



HEAT SHRINK KITS

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



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



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%!

