



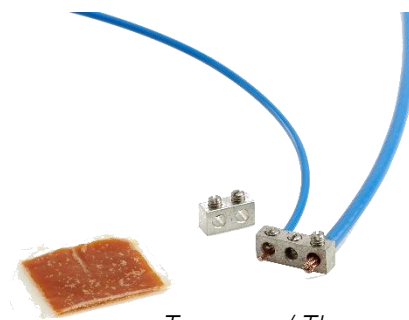
PIPE BURST CONNECTORS

APPLICATION

Pipe Burst Connectors are used to splice and run service lines off of tracer wire in pipe bursting applications. The In-line Splice and Two- and Three-way block connectors work well with Copperhead's SoloShot™ Xtreme and 3/16 stainless steel cable.



In-line Splice



Two-way / Three-way

In-line Splice	Two-way / Three-way
Solid brass lug Fast curing heat shrink creates weather resistant connection Set screw thread pitch allows tighter securing of wires Max voltage: 30V Wire Type: copper-clad steel; solid and stranded copper	Tin plated copper alloy Wax pad helps prevent corrosion 1/4-20 slotted stainless steel set screws Max voltage: 30V Wire Type: copper-clad steel; solid and stranded copper

INSTALLATION INSTRUCTIONS

1. (In-line Splice Only) Prior to stripping wire, slide heat shrink onto wire
 2. Strip wires 5/8"
 3. Align conductors
 4. Place stripped wires into ends of connector
 5. Tighten set screws with Allen wrench; do not over torque
 6. (In-line Splice Only) Position heat shrink on connector; heat evenly with heat gun or handheld torch until sealed
- Do not reuse.

SC-PB-01

*Pipe Burst Connector - In-line Splice
qty. 1*

SC-2WPB-01

*Pipe Burst Connector - Two-way
qty. 18*

SC-3WPB-01

*Pipe Burst Connector - Three-way
qty. 18*

FEATURES AND BENEFITS

- Designed for direct bury
- Suitable for connecting multiple wire sizes
- Weather resistant
- Easy installation

