

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 Threeway block connectors work well with Copperhead's SoloShot™ Xtreme and 3/16 stainless steel cable.







Three-way SC-3WPB

In-line Splice Three-way Solid brass lug Tin plated copper alloy Fast curing heat shrink creates weather Gel helps prevent corrosion 1/4-20 slotted stainless steel set screws resistant connection Set screw thread pitch allows tighter Waterproof and corrosion proof securing of wires #14 - #6 AWG (including SoloShot™ #18 - #8 AWG (including SoloShot™ Xtreme tracer wire) Xtreme tracer wire) Max voltage: 600V Max voltage: 30V Wire type: copper-clad steel; solid and Wire type: copper-clad steel; solid and stranded copper stranded copper

SC-PB-01

Pipe Burst Connector - In-line Splice

SC-3WPB

Pipe Burst Connector - Three-way Qty. 1

FEATURES AND BENEFITS

- Designed for direct bury
- Suitable for connecting multiple wire sizes
- Pre-filled dielectric gel
- Weather resistant
- Easy installation
- Applicable in all markets including water/sewer, gas and telecom