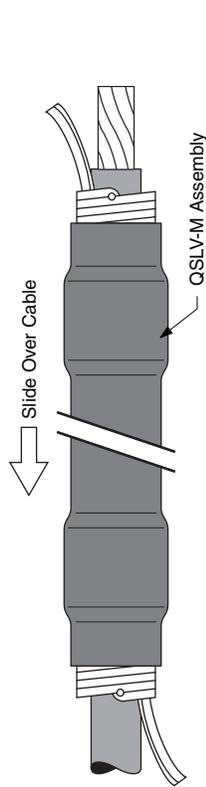
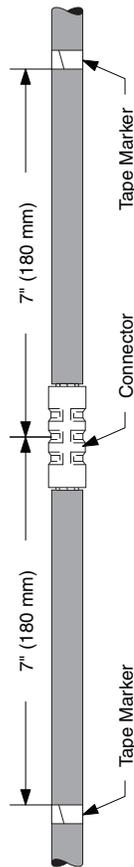


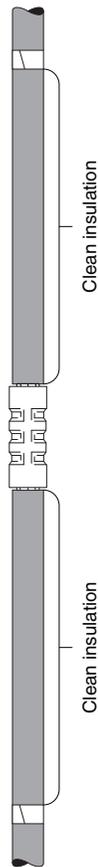
1. Position 3M™ Cold Shrink Insulator QSLV-M assembly on cable or wire prior to connecting.



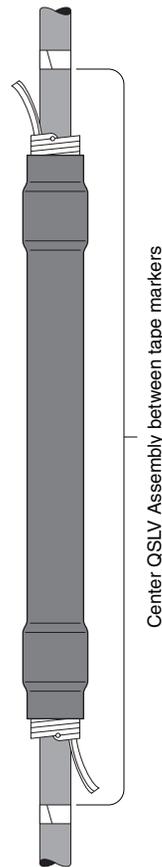
2. Make connection. Place a tape marker 7" (180 mm) from the center of the crimped connector on both Cable A and Cable B sides.



3. Clean cable insulation between tape markers.



4. Center 3M™ Cold Shrink Insulator QSLV-M between the 2 tape markers.



5. Pull one of the loose pull tabs while unwinding (counter-clockwise) to lock 3M™ Cold Shrink Insulator QSLV-M into place. Pull the other loose pull tab while unwinding (counter-clockwise). Installation is now complete.



Note: The ends of the 3M Cold Shrink QSLV-M Insulator may be squeezed to assist the tube in shrinking to its final diameter.

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78-8127-6785-9-B



Cold Shrink Connector Insulator QSLV-M

For 1000 volts or less

Product Name	Cable Size Range (AWG or kcmil)*	Cable Insulation O.D. Range Inches (mm)	Max Connector O.D. Inches (mm)	Max Connector Length Inches (mm)
QSLV-M 8-2/0	8-2/0	0.20-0.75 (5-19)	0.687 (17)	2.5 (63)
QSLV-M 2-500	2-500	0.40-1.60 (10-41)	1.500 (38)	4.25 (108)

*Insulator may be used on cable sizes outside of the recommended range, provided both cables are within the insulation O.D. range and the connector meets the dimensional requirements shown above.

QTY: 1 Each

78-8127-6785-9-B

CAUTION

Working around energized electrical systems may cause serious injury or death. Installation should be performed by personnel familiar with good safety practice in handling electrical equipment. De-energize and ground all electrical systems before installing product.