

How to connect a 3M cold splice

Splices (including size transitions) can be made to smaller or larger conductors, provided both cables are within the Insulation O.D. Range and the connector meets the dimensional requirements shown ...

Slowly start to remove the splice core by pulling and unwinding the loose core end counterclockwise, allowing only " (6 mm) of the splice to shrink onto the tape marker.

Watch this step-by-step application video on how to install a 3M(TM) Cold Shrink QT-III Silicone Rubber Skirted Termination. For more tips, go to: <https://scien...>

This cable splice kit uses constant force springs for connecting ground braid jumpers, splice bodies and tapes for moisture-seal applications. The splice body has a specially formulated silicone rubber ...

This video by 3M Electrical shows how to apply 3M Cold Shrink tubing safely for underground cable jointing processes and applications.

Kits include material necessary to make one 3/C splice. Connectors are not included and must be ordered separately. The completed splice is designed for use in cable trays, weather exposed or ...

Slide jacketing tube onto one cable end. Slide splice body onto opposite cable, loose core end first. For size transitions, park splice on smaller cable (Figure 10). Note: Jacketing is not ...

Learn how to use the 3M Cold Shrink QS-III Splicing Kit 5776A-MT with this detailed user manual. The kit is designed for three-conductor splices on armor and non-armor cables, with cable ...

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