



Heat Shrink Connection & End Seal Kit

HEAT SHRINK INSTALLATION INSTRUCTIONS



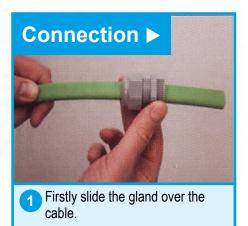


The Tools If using a blowtorch, it is preferable to use a cold yellow flame.



Kit Contents Connection

End Seal

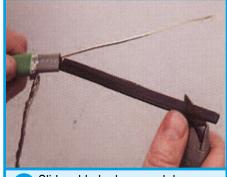




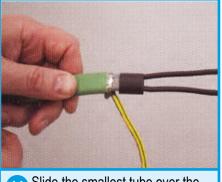
5 Pigtail the earth braid. If the cable has an aluminium sheath, remove it.



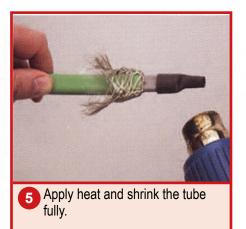
6 Remove 130mm of the inside jacket. Do not cut through the bus wires.

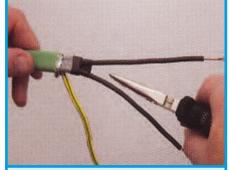


7 Slide a blade down each bus wire and remove from the black polymer.

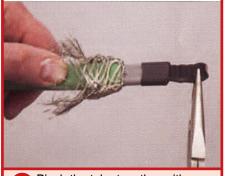


Slide the smallest tube over the bus wires. Position with 50% overlapping the inner cable.





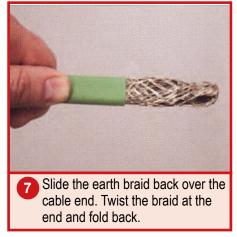
12 Apply heat and shrink tube fully. Use long-nosed pliers to pinch tube together.



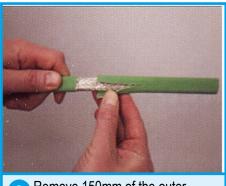
6 Pinch the tube together with pliers to seal. Adhesive should be visible at the end.



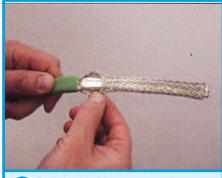
from the end of the cable.







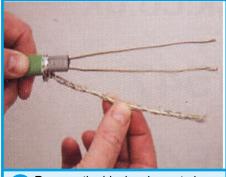
Remove 150mm of the outer 2 jacket. Do not damage the earth braid underneath.



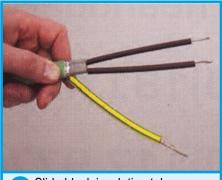
Pull the braid apart to make a 3 hole. Do not cut the earth braid.



Fold the cable over then push it up 4 and out from the earth braid.



8 Remove the black polymer to leave the bus wires exposed.



Slide black insulating tubes over 9 bus wires and green/yellow tube over the erath braid.



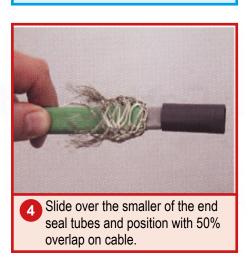
10 Apply heat and shrink the tubes. Ensure that the black tubes shrink fully.

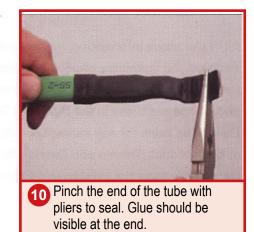


Slide back the earth braid. If there is a foil sheath, remove it.



3 Remove half of the inner cable.







Slide over the largest tube. 8 Position the tube so it covers the end and the outside cable jacket.



9 Apply heat and shrink fully.



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