



# INSTALLATION GUIDE

## Splicing coaxial cables together

28 Sep 2017 | Author: Chris Snell

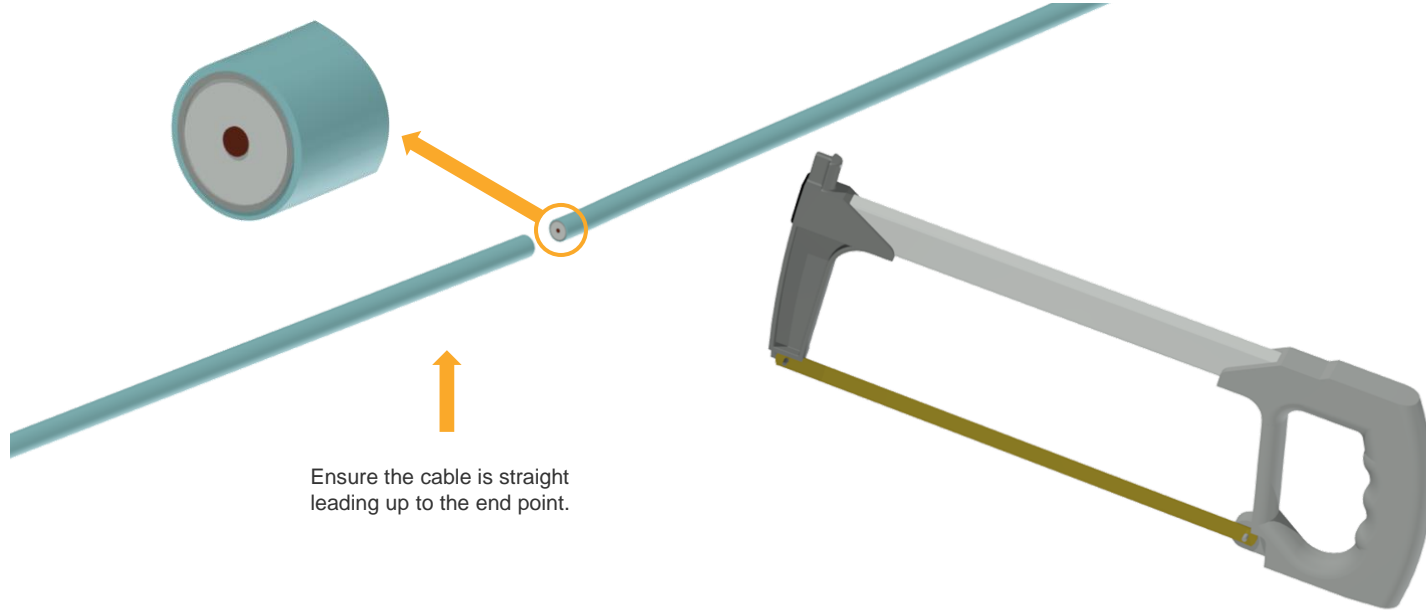


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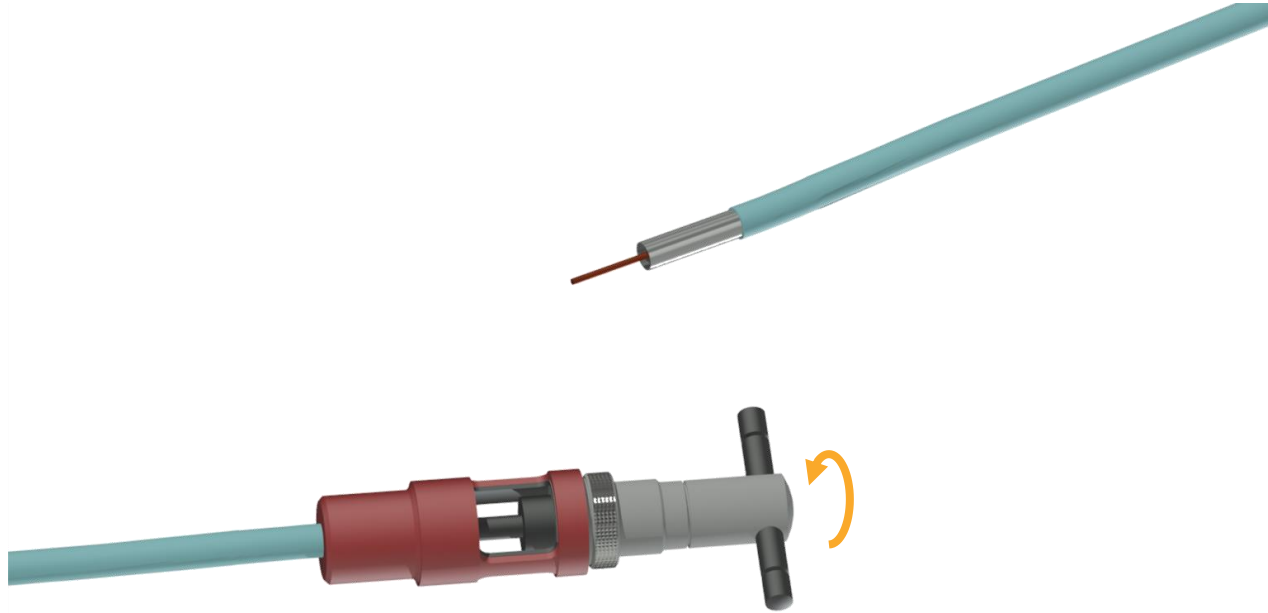
# STEP 1

Ensure the cable ends are circular.  
If required, cut with a hacksaw or the recommended cable cutting tool.



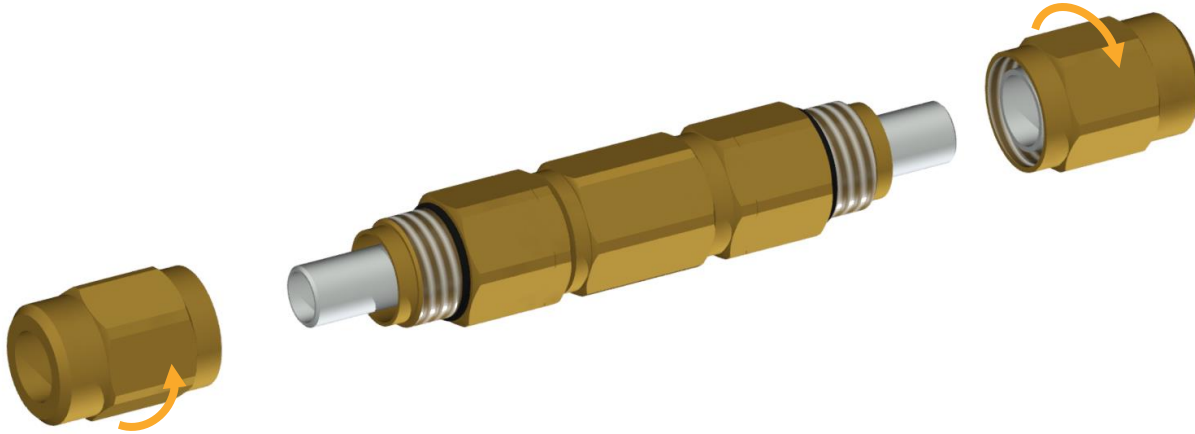
## STEP 2

Strip both cable ends using the coring / stripping tool.



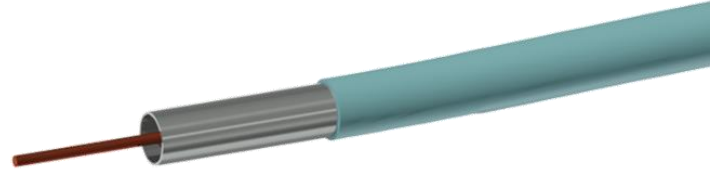
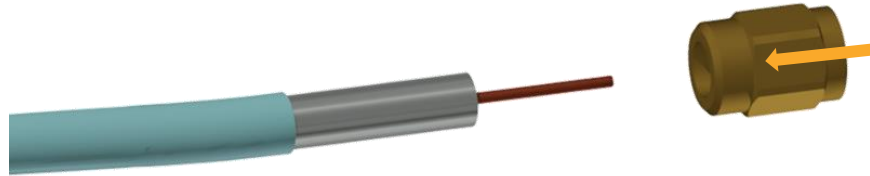
## STEP 3

Unscrew the compression fittings from each end of the splice.



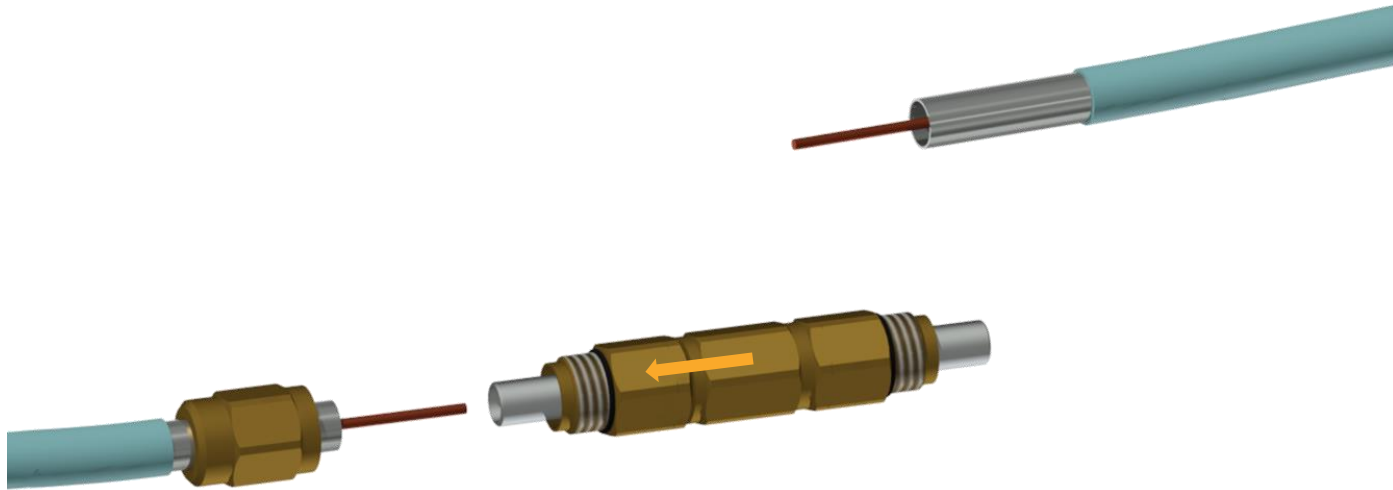
## STEP 4

Slide a compression fitting over a stripped cable end.



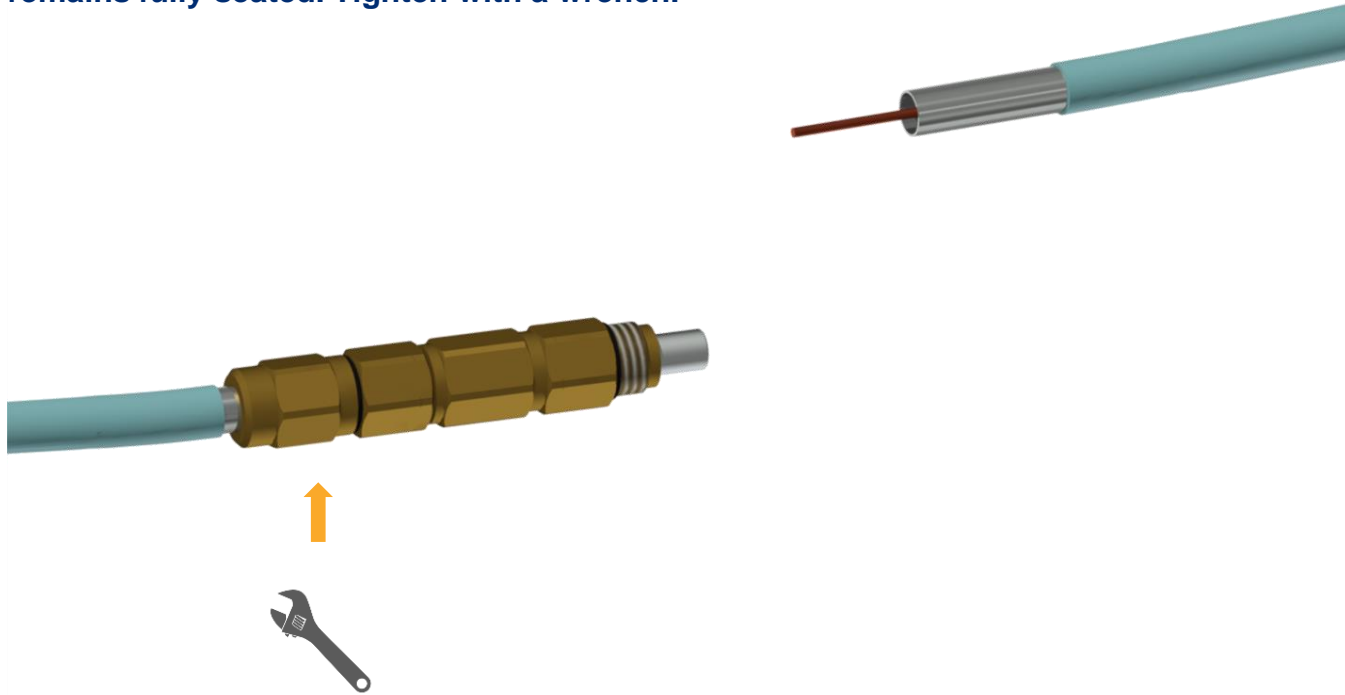
## STEP 5

Insert the cable end into the splice, ensuring that the centre conductor is fully seated.



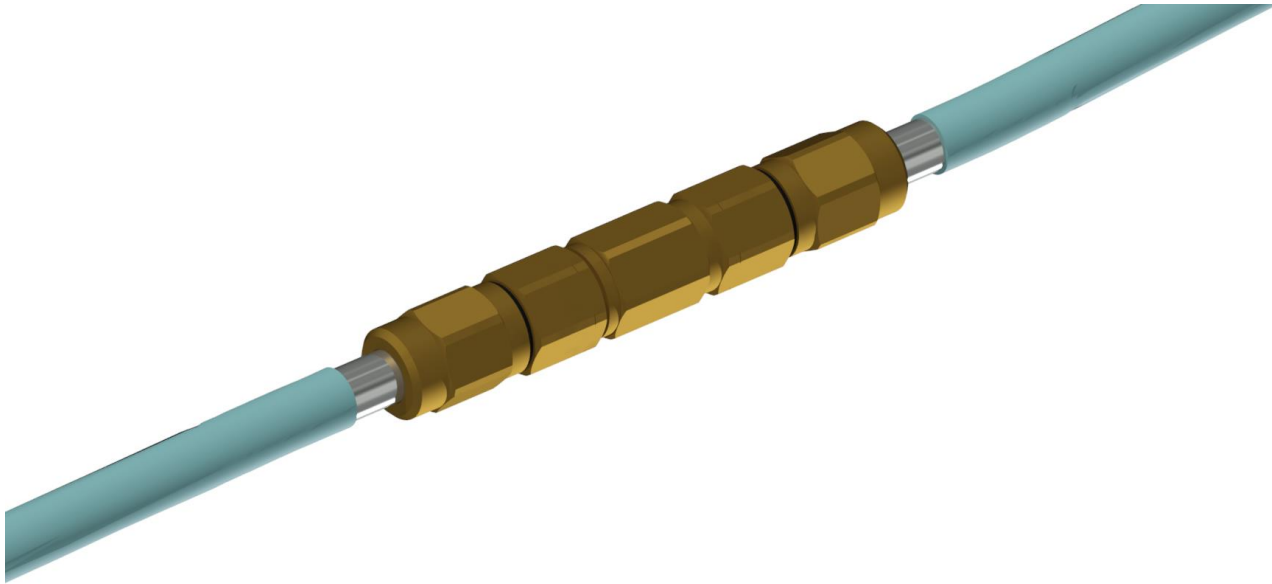
## STEP 6

Screw the compression fitting into the splice body, ensuring that the centre conductor of the coaxial cable remains fully seated. Tighten with a wrench.



## STEP 7

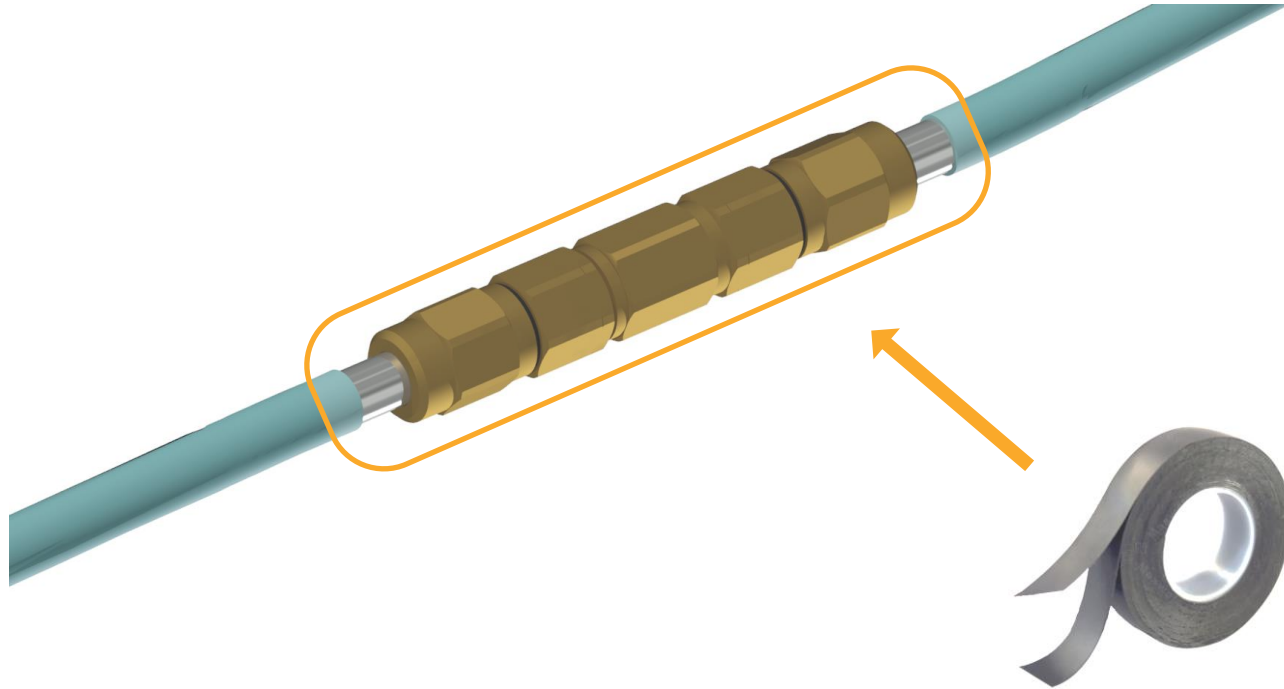
Repeat steps 4 to 6 for the other cable end.





## STEP 8

Wrap the connection with self-amalgamating tape.





**Thank You**

