



## Flag Labels

User Guide – How to create repeatable flag labels

411-121050 - 29 February 2016



# Position Label

Ensure label is at right angles to the cable and at equal distances from the centre.





#### Fold-up sides

Applying equal pressure and fold up sides.



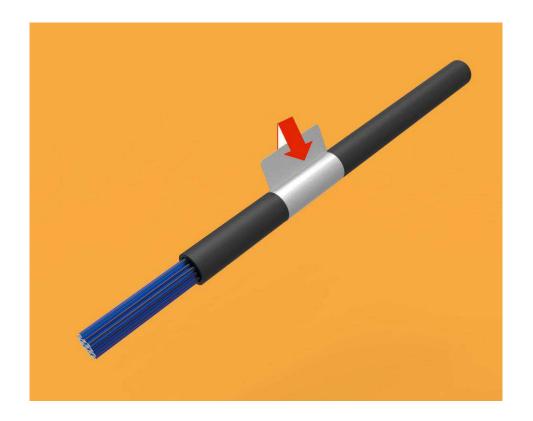


#### Affixing Flag Label

- Lightly apply pressure to the flag faces so label ends meet.
- Increase pressure on flag faces to ensure maximum bond.
- Progressively apply pressure down the label towards the cable.



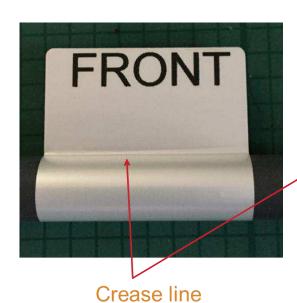


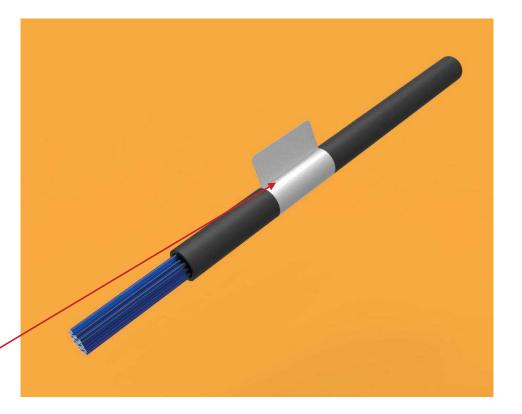




### Flag Label

When flag made either run fingernail along label crease line or lightly fold flag along crease line to ensure maximum contact.







#### Flag Label Fundamentals

To achieve optimum conditions when applying a label in a flag configuration there are key points that must be adhered to:

- Cable must be centrally aligned and at right angles to label.
- Label top & bottom edges must be equidistance from cable.
- Label length = (flag length \* 2) + (diameter of cable \* 3.14).

See TE Connectivity document 411-121050 (Guide to Repeatable Flag Labelling.pdf) for detailed information pertaining to Flag Labelling.

