

# TAP SPLICE

## RED, PK25



### Tap and Blade Splices



### Features:

- The tap splice is placed over the existing wire, the additional wire inserted and the block crimped with pliers.
- The blade splice is crimped over the wire as above. A 6.3mm push-on blade can then be inserted into the female blade socket. Suitable for splicing or as a break-in test lead.
- Simple to use - apply with pliers.
- Excellent electrical connection with out cutting tap or run wires.

### Preparation:

To make a top connection as illustrated:

- Slip the run wire through the side slot and the top wire through the end of the connector.
- Make the connection by driving down the “U” element over the conductors, flush with the top of the connector.
- Snap over the hinged cover.

### Specifications

Description	Maximum Diameter Over Cable Insulation	Wire Size		Dimensions			Main and Tap Cable Size (mm <sup>2</sup> )	Voltage Rating (V)	Temperature Rating (°C)	Part Number
		mm <sup>2</sup>	AWG	Length	Depth	Height				
TAP SPLICE, RED, PK25	3.68	0.5 - 0.75mm <sup>2</sup>	22 - 18	22	20	13.2	0.8 - 2.0	0 - 600	105	DS1

Dimensions: Millimetres

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