

Snaplock branch cable joints

Snaplock branch joints are ideal for use in telecommunications and signalisation, underground, above ground and under water. They are designed for UK armoured cables and afford plenty of room to work. They can be customised to suit individual requirements. Complete with connectors.

KEY FEATURES

- Easy to assemble
- Easy-mix twin pack resin for added safety
- Sufficient resin provided - no need to top up
- Long shelf-life
- Strong transparent shells - snap together, no resin leakage

SPECIFICATIONS

Voltage
1KV (1000v)

Standards
Certified to BS-EN 50393: 2006

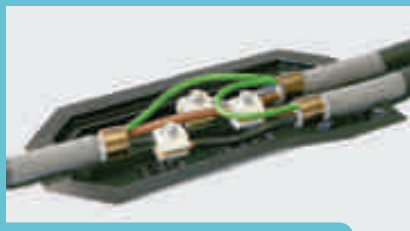
Snaplock branch cable joints

Part number	Joint length (mm)	Joint width (mm)	Cable entry (mm)	Suitable for cable dia. (mm)	Resin content	Pack quantity
JKB1.5-6	220	76	10 - 22	1.5 - 6	450 ml	1
JKB10-16	235	75	15 - 25	10 - 16	1 litre	1
JKB25-35	360	100	15 - 30	25 - 35	2 litres	1

Shell types available



SNAPLOCK SHELL JKB1.5-6



LARGER SHELL JKB10-16 & JKB25-35

Cable jointing accessories

Line taps for branch joints

A selection of line taps for use with branch joints.

Part number	Conductor size mm ²	Pack qty
LT10	10	1
LT16	16	1
LT35	35	1



Brass mechanical connectors

Brass mechanical connectors for use with straight resin joint kits from 1.5-120mm².

Part number	Conductor size mm ²	Pack qty
MC1/0	1.5 - 6	1
MC1/1	10 - 16	1
MC1/2	25 - 35	1
MC1/3	35 - 120	1



Aluminium mechanical connectors

Aluminium mechanical connectors for use with straight resin joint kits from 50-300mm².

Part number	Conductor size mm ²	Pack qty
MC50-95	50 - 95	1
MC95-185	95 - 185	1
MC185-300	185 - 300	1



Insulated connectors

Insulated connectors accept multicore cables for use in resin joint kits from 1.5-120mm².

Part number	Conductor size mm ²	Pack qty
IMC10	1.5 - 10	1
IMC25	10 - 25	1
IMC50	25 - 50	1

