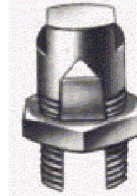


LINE TAPS

Manufactured to E.S.A.A. specifications from hard drawn brass.
Conductors specified in table below.
Standard finish is natural brass.



PART NO.	DESCRIPTION	CONDUCTOR SIZE	SLOT SIZE
B22	Line taps	10-16mm ²	5.3mm
B24	Line taps	25-35mm ²	8.3mm
B26	Line taps	50-95mm ²	12.9mm
B28	Line taps	95-185mm ²	18.5mm

TEE OFF CONNECTORS - TYPE V

The versatile connector for joining combinations of conductor sizes in the range 16mm² to 500mm².



PART NO.	CONDUCTOR RUN SIZE	CONDUCTOR TAP SIZE
V1B	16-35mm ²	16-35mm ²
V2B	50-95mm ²	16-35mm ²
V3B	50-95mm ²	50-95mm ²
V4B	120-240mm ²	16-35mm ²
V5B	120-240mm ²	50-95mm ²
V6B	120-240mm ²	120-240mm ²
V7B	240-500mm ²	16-35mm ²
V8B	240-500mm ²	50-95mm ²
V9B	240-500mm ²	120-240mm ²
V10B	240-500mm ²	240-500mm ²

TINNED COPPER BRAIDS - (made to order)

All braids can be supplied cut to length and terminated with specially formed tinned copper ferrules.
Available in both standard and non-standard drilling.
Available in 25mm² & 50mm² flat tinned copper braid.



FLEXIBLE TINNED COPPER BRAID

PART NO.	DESCRIPTION	SIZE
TCB09	Flexible Tinned Copper Braid	9mm ²
TCB25	Flexible Tinned Copper Braid	25mm ²
TCB50	Flexible Tinned Copper Braid	50mm ²



TINNED COPPER BRAID- ERIFLEX for Earthing

- * Maximum working temperature 105 °C
- * Provides higher electrical contact due to the direct contact of integral palms
- * Excellent tensile strength
- * Possible to bend very close to the contact area
- * Very good resistance to vibration and fatigue
- * 0.15 mm² wire diameter



PART No.	LENGTH (mm)	AMPS	HOLE SIZE ø (mm)	Cross Section Area mm²
TCBE150-040-6	150	40	6.5	6
TCBE200-040-6	200	40	6.5	6
TCBE200-075-6	200	75	6.5	10
TCBE300-075-6	300	75	6.5	10
TCBE100-120-6	100	120	6.5	16
TCBE100-120-8	100	120	8.5	16
TCBE150-120-6	150	120	6.5	16
TCBE150-120-8	150	120	8.5	16
TCBE200-120-6	200	120	6.5	16
TCBE200-120-8	200	120	8.5	16
TCBE250-120-8	250	120	8.5	16
TCBE300-120-6	300	120	6.5	16
TCBE300-120-8	300	120	8.5	16
TCBE500-120-8	500	120	8.5	16
TCBE200-150-10	200	150	10.5	25
TCBE200-150-12	200	150	12.5	25
TCBE300-150-10	300	150	10.5	25
TCBE200-250-16	200	250	16.5	50
TCBE300-290-12	300	290	12.5	70

Note: The above amp ratings are calculated at 35 °C temperature rise above 35 °C ambient temperature