



Please find below a selection of our fast moving products, for full product list and further information please get in touch with us on +44 (0)1925 232662 or email us at mail@alliedexport.co.uk

► Cable Management

Copper Lugs

► Butt Splice Copper

Material: Copper, Tin Plated
Usage: Suitable for power cables up to 1000V
 Advantage of Bellend entry for easy use

Code	Size
CB6	6mm
CB10	10mm
CB16	16mm
CB25	25mm
CB35	35mm
CB50	50mm
CB70	70mm

CB95	95mm
CB120	120mm
CB150	150mm
CB185	185mm
CB240	240mm
CB300	300mm
CB400	400mm



► Copper Lug Bell End

Material: Copper, Tin Plated
Usage: Suitable for power cables up to 1000V
 Advantage of Bellend entry for easy use

Code	Size
CL65	6mm Stud 5
CL66	6mm Stud 6
CL68	6mm Stud 8
CL610	6mm Stud 10
CL105	10mm Stud 5
CL106	10mm Stud 6
CL108	10mm Stud 8
CL1010	10mm Stud 10
CL1012	10mm Stud 12
CL166	16mm Stud 6
CL168	16mm Stud 8
CL1610	16mm Stud 10
CL1612	16mm Stud 12
CL256	25mm Stud 6
CL258	25mm Stud 8
CL2510	25mm Stud 10
CL2512	25mm Stud 12
CL356	35mm Stud 6
CL358	35mm Stud 8
CL3510	35mm Stud 10

CL3512	35mm Stud 12
CL508	50mm Stud 8
CL506	50mm Stud 6
CL5010	50mm Stud 10
CL5012	50mm Stud 12
CL708	70mm Stud 8
CL7010	70mm Stud 10
CL7012	70mm Stud 12
CL7014	70mm Stud 14
CL958	95mm Stud 8
CL9510	95mm Stud 10
CL9512	95mm Stud 12
CL9514	95mm Stud 14
CL9516	95mm Stud 16
CL1208	120mm Stud 8
CL12010	120mm Stud 10
CL12012	120mm Stud 12
CL12014	120mm Stud 14
CL12016	120mm Stud 16
CL12020	120mm Stud 20
CL1508	150mm Stud 8

CL15010	150mm Stud 10
CL15012	150mm Stud 12
CL15014	150mm Stud 14
CL15016	150mm Stud 16
CL15020	150mm Stud 20
CL18510	185mm Stud 10
CL18512	185mm Stud 12
CL18514	185mm Stud 14
CL18516	185mm Stud 16
CL18520	185mm Stud 20
CL24010	240mm Stud 10
CL24012	240mm Stud 12
CL24014	240mm Stud 14
CL24016	240mm Stud 16
CL30010	300mm Stud 10
CL30012	300mm Stud 12
CL30016	300mm Stud 16
CL40010	400mm Stud 10
CL40012	400mm Stud 12
CL40016	400mm Stud 16
CL40020	400mm Stud 20



► Cable Management

Pre-Insulated Crimp Terminals

All conform to BS4579 & BS4G178

► Ring Terminal Copper

Finish: Tin Plated **Voltage:** 600V @ 75°C
Insulated: Polyvinyl Chloride



Electric Rating: 27 amps

Code	Type
TRB32	Blue 3.2
TRB37	Blue 3.7
TRB43	Blue 4.3
TRB53	Blue 5.3
TRB64	Blue 6.4
TRB8	Blue 8.4
TRB10	Blue 10.5

Electric Rating: 19 amps

Code	Type
TRR32	Red 3.2
TRR37	Red 3.7
TRR43	Red 4.3
TRR53	Red 5.3
TRR64	Red 6.4
TRR85	Red 8.4
TRR10	Red 10.5

Electric Rating: 48 amps

Code	Type
TRY43	Yellow 4.3
TRY53	Yellow 5.3
TRY64	Yellow 6.4
TRY8	Yellow 8.4
TRY10	Yellow 10.5
TRY12	Yellow 13.0

► Fork Terminal Copper

Finish: Tin Plated
Voltage: 600V @ 75°C
Insulated: Polyvinyl Chloride



Code	Type
TFB32	Blue 3.2
TFB37	Blue 3.7
TFB43	Blue 4.3
TFB53	Blue 5.3
TFB64	Blue 6.4

Electric Rating: 27 amps

Code	Type
TFR32	Red 3.2
TFR37	Red 3.7
TFR43	Red 4.3
TFR53	Red 5.3
TFR64	Red 6.4

Electric Rating: 19 amps

Code	Type
TFY37	Yellow 3.7
TFY43	Yellow 4.3
TFY53	Yellow 5.3
TFY64	Yellow 6.4

Electric Rating: 48 amps

► Blade Terminal Copper

Finish: Tin Plated
Insulation: Polyvinyl Chloride
Voltage: 600V @ 75°C



Code	Type
TBB18	Blue 18.4mm
TBR18	Red 18.4mm
TBY10	Yellow 10.0mm

Electric Rating:
 Blue: 27 amps
 Red: 19 amps
 Yellow: 24 amps

► Pin Terminal Copper

Finish: Tin Plated
Insulation: Polyvinyl Chloride
Voltage: 600V @ 75°C



Code	Type
TPB12	Blue 12.0mm
TPR12	Red 12.0mm
TPY14	Yellow 14.0mm

► Male Push-On Terminal Brass

Finish: Tin Plated **Voltage:** 300V @ 75°C **Insulated:** Polyvinyl Chloride

Code	Type
TPMB48	Blue 4.8
TPMB	Blue 6.3

Electric Rating: 15 amps



Code	Type
TPMR28	Red 2.8
TPMR48	Red 4.8
TPMR	Red 6.3

Electric Rating: 10 amps



Code	Type
TPMY	Yellow 6.3

Electric Rating: 24 amps



► Female Push-On Terminal Brass

Finish: Tin Plated **Voltage:** 300V @ 75°C **Insulated:** Polyvinyl Chloride

Code	Type
TPFB	Blue 6.3
TPFB48	Blue 4.8



Code	Type
TPFR	Red 6.3
TPFR28	Red 2.8
TPFR48	Red 4.8



Code	Type
TPFY	Yellow 6.3
TPFY95	Yellow 9.5



► Cable Management

Pre-Insulated Crimp Terminals

All conform to BS4579 & BS4G178

► Fully Insulated Female Push-on Terminal Brass

Finish: Tin Plated

Voltage: 300V @ 75°C

Insulated: Polyvinyl Chloride

Code	Type
TPFB48FI	Blue 4.8
TPFB63FI	Blue 6.3

Electric Rating: 15 amps



Code	Type
TPFR28FI	Red 2.8
TPFR48FI	Red 4.8
TPFR63FI	Red 6.3

Electric Rating: 10 amps



Code	Type
TPFY63FI	Yellow 6.3
TPFY95FI	Yellow 9.5

Electric Rating: 24 amps



► Splice/Butt Terminal Copper

Material: Copper, Tin Plated

Insulation: Polyvinyl Chloride

Voltage: 600V @ 75 C

Electric Rating:

Red 19 amps

Blue 27 amps

Yellow 48 amps

Code	Type
TSB	Blue
TSR	Red
TSY	Yellow



► Bullet Terminal Brass

Material: Copper, Tin Plated

Insulation: Polyvinyl Chloride

Voltage: 300V @ 75 C

Electric Rating:

Red 19 amps

Blue 27 amps

Yellow 48 amps

Code	Type
TBFB	Female Blue 5mm
TBFR	Female Red 4mm
TBFY	Female Yellow 5mm
TBMB	Male Blue 5mm
TBMR	Male Red 4mm
TBMY	Male Yellow 5mm



► Piggy-Back Push-on Terminal Copper

Material: Copper, Tin Plated

Insulation: Polyvinyl Chloride

Voltage: 300V @ 75 C

Electric Rating:

Red 10 amps

Blue 15 amps

Yellow 24 amps

Code	Type
TPPR	Red 6.3
TPPB	Blue 6.3
TPPY	Yellow 6.3



► Heat Shrink Butt Splice Connector Copper

Material: Copper, Tin Plated

Insulation: Polyvinyl Chloride

Voltage: 600V @ 75 C

Electric Rating:

Red 19 amps

Blue 27 amps

Yellow 48 amps

Code	Type
THSB	Blue
THSR	Red
THSY	Yellow



► Flag Female Push-on Terminal Brass

Material: Brass, Tin Plated

Insulation: Nylon

Voltage: 300V @ 75 C

Electric Rating:

Red 10 amps

Blue 15 amps

Code	Type
TPFFR	Red 0.5-1.5
TPFFB	Blue 1.5-2.5

