

IDENTIFICATION & WIRING TERMINALS

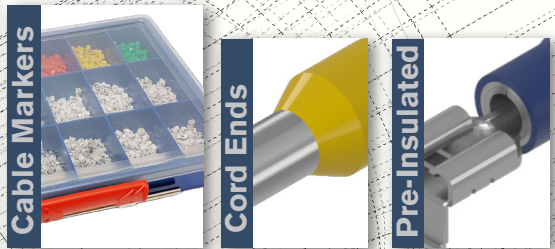
Identification & Wiring Terminals

Identification & Wiring Terminals

Introducing the Link-Lok Wire and Cable Identification System, meticulously engineered to cater to the dimensions of the most commonly employed cable sizes in various industrial and commercial applications. The distinctive Chevron cut shape of this innovative system not only ensures seamless and precise alignment but also serves as a testament to its ergonomic design.

Our range of Wiring Terminals, also referred to as electrical terminals or terminal connectors, include; Ring Terminals, push-on Bullet and Spade Terminals, Butt Splices and Cord End Terminals. Manufactured from tin-plated copper for maximum conductivity they can be supplied pre-insulated with vinyl insulation.

Industry standard sizes and colours are available in all our ranges of wiring terminals. Conforming to DIN 46288 part 4 means quality is exceptional and reliability is paramount. Our terminals are certified to be used where temperatures can range between -40°C and 105°C



Cable Markers: Link-Lok Cable Markers designed for wire and cables 0.75 to 16.0mm² and used in applications including general panel building, mass transit, telecoms & utilities. Available in Black on White and colour coded numbers to BS6004 & BS6231.

Cord Ends: Specifically designed for use in conjunction with multi stranded and tri-rated cables, cord end terminals, or as many will refer to them as bootlace ferrules, provide a secure and tidy finish to any wiring. 28 different types in 16 sizes from 0.25mm² to 120mm² in both French and German colour ranges means you will always have what the job needs.

Pre-Insulated: The main terminal body, manufactured from copper and electro tin plated, requires an insulating material around the cable barrel to protect against short circuits. Terminals are offered in 3 main sizes determined by the industry standard colours 0.5-1.5mm² red, 1.5-2.5mm² blue and 4-6mm² yellow.

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Ident & Wiring Term

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Earthing Lightning

MCC Cable

Cable Ties & Acc

Tooling & Cable Prep

Fixing & Security

CABLE MARKERS

Cable Markers

Loose & Reel Supplied Markers

Introducing the Link-Lok Wire and Cable Identification System, meticulously crafted to cater to the most commonly used cable sizes. The Chevron cut shape ensures precise alignment, while the expanding gusset feature offers flexibility in accommodating different sizes within a single design. This streamlined system simplifies cable identification, reduces the risk of misalignment, and provides a cost-effective solution for professionals working with varying cable diameters.



Loose Bagged Cable Markers

Filling up the compartments of your cable marker kits is quick and easy with loose bagged markers. You also have the flexibility to customise your kit to your exact requirements.

Temperature Range: -45°C to 70°C

Material: Self-Extinguishing PVC

Range: 0.2 to 16mm²

Colour: White, Black, Brown, Red, Orange, Yellow, Green, Blue, Purple, Grey

Standards: BS6004 / BS6231 (Black on White Markers)



Code	Description	Cable Dia	Cable Size mm ²	Marker Length	Supplied QTY
LL1B-BW-	Black Text on White	2.5 - 5.0	0.75 - 6.0	3	1000
LL1B-CC-	Colour Coded Numbers	2.5 - 5.0	0.75 - 6.0	3	1000

Black on White markers available A to Z 0 to 9 and Symbols

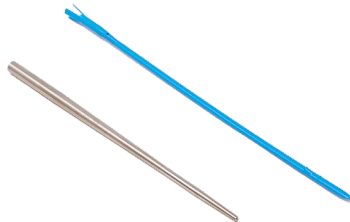


Coloured markers available 0 to 9 (International Resistor Colour Coding)

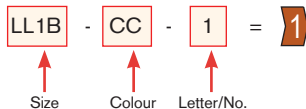


Applicators

Code	Description	Cable Size mm ²
LLMA-P	Blue Plastic Applicator	0.75-6.0mm ²
LLMA-SS	Teflon Coated Stainless Steel Applicator	0.75-6.0mm ²

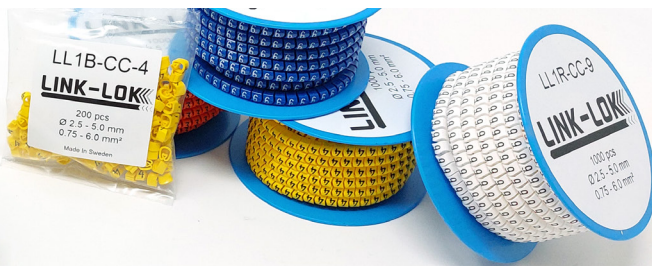


How To Order



IDENTIFICATION | Ident & Terminals

CABLE MARKER KITS



Reel Packed Cable Markers

Markers on the reel means that all your markers can be neatly arranged on your appropriate dispenser on or above your workstation in the panel building shop.

Temperature Range: -45°C to 70°C

Material: Self-Extinguishing PVC

Range: 0.2 to 16mm²

Colour: White, Black, Brown, Red, Orange, Yellow, Green, Blue, Purple, Grey

Standards: BS6004 / BS6231 (Black on White Markers)



Code	Description	Cable Dia	Cable Size mm ²	Marker Length	Supplied QTY
LL1R-BW-	Black Text on White	2.5 - 5.0	0.75 - 6.0	3	1000
LL1R-CC-	Colour Coded Numbers	2.5 - 5.0	0.75 - 6.0	3	1000

Black on White markers available A to Z 0 to 9 and Symbols

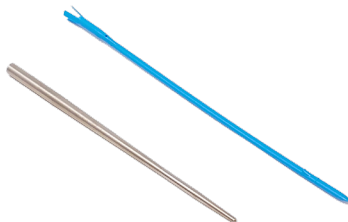


Coloured markers available 0 to 9 (International Resistor Colour Coding)

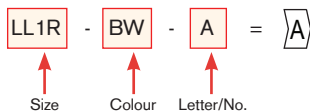


Applicators

Code	Description	Cable Size mm ²
LLMA-P	Blue Plastic Applicator	0.75-6.0mm ²
LLMA-SS	Teflon Coated Stainless Steel Applicator	0.75-6.0mm ²



How To Order



CABLE MARKERS KITS

Cable Markers

Markers Kits

Link-Lok Wire and Cable Identification System, the ultimate solution for all your cable identification requirements. Available in three convenient sizes – Small with 12 compartments, Medium with 18 compartments, and Large with 50 compartments – our Marker Kits ensure that you have everything you need neatly organized and readily accessible.



Link-Lok Small 12 Compartment Marker Kit

12-compartment small Link-Lok slide-on colour coded cable marker kit suitable for cable sizes from 0.75mm² to 6.0mm², kit supplied with marker plastic applicator.

Temperature Range: -45°C to 70°C

Material: Self-Extinguishing PVC

Range: 0.75 to 6mm²

Standards: BS6004 / BS6231 (Black on White Markers)



Kit contains 200 of each character



Code	Description	Cable Dia	Cable Size mm ²	Approx. Kit QTY
LL1K-12	200x 0-9 (Coloured) L & N	2.5 - 5.0	0.75 - 6.0	2400

Link-Lok Medium 18 Compartment Marker Kit

18-compartment medium Link-Lok slide-on colour coded cable marker kit suitable for cable sizes from 0.75mm² to 6.0mm², kit supplied with marker stainless steel applicator.

Temperature Range: -45°C to 70°C

Material: Self-Extinguishing PVC

Range: 0.75 to 6mm²

Standards: BS6004 / BS6231 (Black on White Markers)



Kit contains 200 of each character



Code	Description	Cable Dia	Cable Size mm ²	Approx. Kit QTY
LL1K-18	200x 0-9 (Coloured) L,N,R,S,T+,-,earth	2.5 - 5.0	0.75 - 6.0	3600

Link-Lok Large 50 Compartment Marker Kit

50-compartment Large Link-Lok slide-on colour coded cable marker kit is suitable for cable sizes from 0.75mm² to 6.0mm², kit supplied with stainless steel marker applicator.

Temperature Range: -45°C to 70°C

Material: Self-Extinguishing PVC

Range: 0.75 to 6mm²

Standards: BS6004 / BS6231 (Black on White Markers)



Kit contains 200 of each character



Code	Description	Cable Dia	Cable Size mm ²	Approx. Kit QTY
LL1K-50	200x 0-9 (Coloured) A to Z Special Characters	2.5 - 5.0	0.75 - 6.0	10000

Empty Compartment Kit

Empty compartment kits allows you the freedom to make up kits to your bespoke requirements.

Material: Polypropylene (PP)



Code	Description	Dimensions
CK12	12 Compartment Kit	175 x 143 x 32
CK18	18 Compartment Kit	240 x 195 x 43
CK50	50 Compartment Kit	413 x 330 x 57



Call the Remora sales team at **01226 352 000**

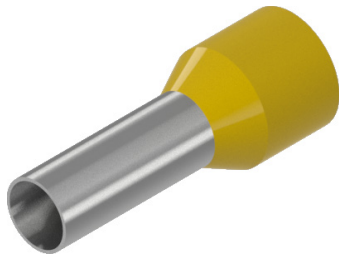
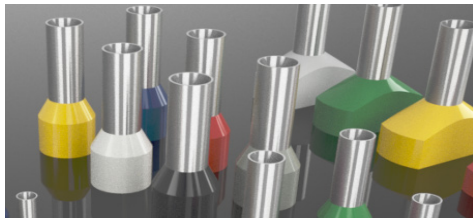
Challenge us - We find a solution

CORD END TERMINALS

Cord Ends

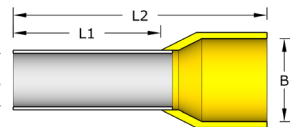
Standard & Dual Cord End Terminals

Standard length cord end terminals are manufactured from tin plated electrolytic copper. We supply 28 different types, in 16 sizes, available in both French and German colour ranges.



Cord End (Bootlace) Terminals

Ideal to reinforce the fine wire strands when terminating a cable into a connector block. Suitable for tri-rated cables and in accordance with DIN 46288 Part 4.



Temperature Range: -40°C to 105°C

Material: Tin Plated Copper / Nylon Insulation

Colour: Violet, White, Blue, Red, Black, Grey, Orange, Green, Brown, Light Blue, Ivory, Beige

Voltage: 600V

Standards: DIN 46288 Part 4

Colour Code: A = French / B = German



Code	Colour	Range mm ²	ID (A)	ID (B)	Pin (L1)	Length (L2)	Pack QTY
CE0.25A	Violet	0.25	0.8	2.0	6.0	10.4	100
CE0.25B	Lt Blue	0.25	0.8	2.0	6.0	10.4	100
CE0.50A	White	0.50	1.0	2.6	8.0	14.0	100
CE0.50B	Orange	0.50	1.0	2.6	8.0	14.0	100
CE0.75A	Blue	0.75	1.2	2.8	8.0	14.0	100
CE0.75B	White	0.75	1.2	2.8	8.0	14.0	100
CE1.0A	Red	1.0	1.4	3.0	8.0	16.0	100
CE1.0B	Yellow	1.0	1.4	3.0	8.0	16.0	100
CE1.5A	Black	1.5	1.7	3.5	8.0	14.0	100
CE1.5B	Red	1.5	1.7	3.5	8.0	14.0	100
CE2.5A	Grey	2.5	2.3	4.2	8.0	15.0	100
CE2.5B	Blue	2.5	2.3	4.2	8.0	15.0	100
CE4.0A	Orange	4.0	2.8	4.8	9.0	16.0	100
CE4.0B	Grey	4.0	2.8	4.8	9.0	16.0	100
CE6.0A	Green	6.0	3.5	6.0	12.0	22.0	100
CE6.0B	Black	6.0	3.5	6.0	12.0	22.0	100
CE10.0A	Brown	10.0	4.5	7.4	12.0	22.0	100
CE10.0B	Ivory	10.0	4.5	7.4	12.0	22.0	100
CE16.0A	Ivory	16.0	5.8	8.8	12.0	22.0	100
CE16.0B	Green	16.0	5.8	8.8	12.0	22.0	100
CE25.0A	Black	25.0	7.5	11.0	16.0	28.0	100
CE25.0B	Brown	25.0	7.5	11.0	16.0	28.0	100
CE35.0A	Red	35.0	8.3	12.7	16.0	30.0	100
CE35.0B	Beige	35.0	8.3	12.7	16.0	30.0	100
CE50.0A	Blue	50.0	10.3	15.0	19.0	36.0	50
CE70.0A	Yellow	70.0	13.5	16.0	20.0	37.0	50
CE95.0A	Red	95.0	14.7	18.0	25.0	44.0	50
CE120.0A	Blue	120.0	16.7	21.0	27.0	48.0	50



Tooling

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CORD END & DUAL CORD END TERMINALS

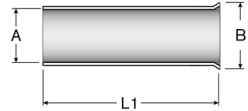
Uninsulated Cord End (Bootlace) Terminals

Uninsulated cord end terminal for terminating cable ends before fitting into screw type termination blocks/connectors.



- Flared barrel for easy wire insertion.

Temperature Range: -40°C to 105°C
Material: Tin Plated Copper
Voltage: 600V
Standards: DIN 46288 Part 1

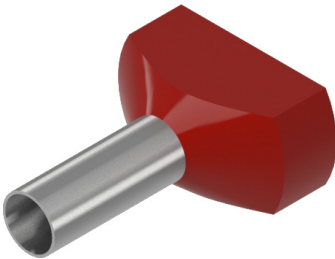


Code	Range mm ²	ID (A)	ID (B)	Pin (L1)	Pack QTY
UNCE0.5-6	0.50	1.0	1.7	6.0	100
UNCE0.75-10	0.75	1.2	1.9	10.0	100
UNCE1.0-10	1.0	1.4	2.2	10.0	100
UNCE1.5-10	1.5	1.7	2.5	10.0	100
UNCE2.5-12	2.5	2.3	3.3	12.0	100
UNCE4.0-12	4.0	2.8	3.9	12.0	100
UNCE6.0-15	6.0	3.5	4.7	15.0	100
UNCE10.0-18	10.0	4.5	5.8	18.0	100
UNCE25.0-15	25.0	7.5	9.1	15.0	100
UNCE35.0-18	35.0	8.3	10.2	18.0	100
UNCE50.0-32	50.0	10.3	11.5	32.0	100
UNCE70.0-32	70.0	14.8	15.8	32.0	100
UNCE95.0-32	95.0	14.8	17.3	32.0	100
UNCE120.0-32	120.0	16.7	20.2	32.0	100

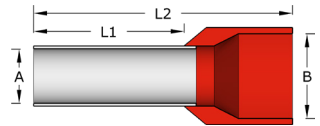
Dual Cord End (Bootlace) Terminals

A complete range of dual entry cord end terminals. Designed to accommodate two cables terminating in the same sleeve.

- They are ideal for looping conductors.



Temperature Range: -40°C to 105°C
Material: Tin Plated Copper / Nylon Insulation
Colour: Black, Blue, White, Grey, Yellow, Red
Voltage: 600V
Standards: DIN 46288 Part 4

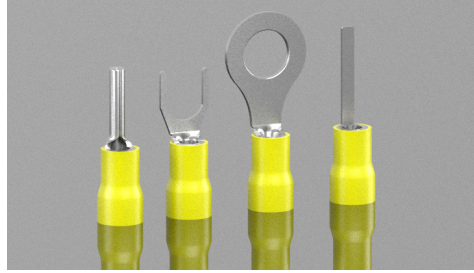


Code	Colour	Range mm ²	ID (A)	ID (B)	Pin (L1)	Length (L2)	Pack QTY
TWIN0.50	White	2x 0.50	1.5	4.9	8.0	15.0	100
TWIN0.75	Grey	2x 0.80	1.8	5.2	8.0	15.0	100
TWIN1.0	Red	2x 1.0	2.0	5.3	8.0	15.0	100
TWIN1.5	Black	2x 1.5	2.3	6.5	8.0	16.0	100
TWIN2.5	Blue	2x 2.5	2.9	8.0	10.0	18.5	100
TWIN4.0	Grey	2x 4.0	3.8	8.8	12.0	23.0	100
TWIN6.0	Yellow	2x 6.0	4.9	9.3	14.0	26.0	100
TWIN10.0	Red	2x 10.0	6.5	12.8	14.0	26.5	100
TWIN16.0	Blue	2x 16.0	8.3	18.5	14.0	30.5	100

PRE-INSULATED CRIMP TERMINALS

Pre-Insulated Ring, Fork and Blade Terminals

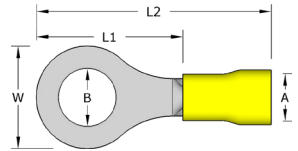
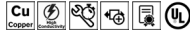
Made from high conductivity copper, these terminals are electro-tin plated for excellent conductivity and resistance to corrosion. Pre-Insulation is manufactured from Vinyl with a flared barrel for easy wire insertion.



Pre-Insulated Ring Terminals

Ring terminals connect a single wire to a screw or stud type electrical connection. The terminal connectors ring shape completely surrounds the screw or stud to create a tight connection.

Temperature Range: -10°C to 75°C
Material: Tin Plated Copper / Vinyl Insulation
Colour: Red, Blue, Yellow
Voltage: 600V
Standards: DIN 46288 Part 4



Code	Colour	Range mm ²	ID (A)	ID (B)	Length (L1)	Length (L2)	Width (W)	Pack QTY
RR32	Red - 19A Max	0.5-1.5	1.7	3.3	7.5	17.5	5.5	100
RR37		0.5-1.5	1.7	3.8	7.5	17.5	5.5	100
RR43		0.5-1.5	1.7	4.4	9.4	19.4	6.6	100
RR53		0.5-1.5	1.7	5.4	10.8	20.8	8.0	100
RR64		0.5-1.5	1.7	6.4	16.8	26.7	11.6	100
RR84		0.5-1.5	1.7	8.4	16.8	26.7	11.6	100
RR105	Blue - 27A Max	0.5-1.5	1.7	10.5	20.5	30.5	13.6	100
BR32		1.5-2.5	2.3	3.3	7.8	17.8	6.6	100
BR37		1.5-2.5	2.3	3.8	7.8	17.8	6.6	100
BR43		1.5-2.5	2.3	4.4	11.8	21.8	6.6	100
BR53		1.5-2.5	2.3	5.4	11.8	21.8	8.5	100
BR64		1.5-2.5	2.3	6.4	16.8	26.8	12.0	100
BR84		1.5-2.5	2.3	8.4	16.8	26.8	12.0	100
BR105		1.5-2.5	2.3	10.5	20.5	30.5	13.6	100
BR130		1.5-2.5	2.3	13.0	25.4	35.4	19.2	100
YR43		Yellow - 48A Max	4.0-6.0	3.4	4.4	9.7	23.2	7.2
YR53	4.0-6.0		3.4	5.4	13.0	27.3	9.5	100
YR64	4.0-6.0		3.4	6.4	16.5	29.5	12.0	100
YR84	4.0-6.0		3.4	8.4	21.0	34.5	15.0	100
YR105	4.0-6.0		3.4	10.5	21.0	34.5	15.0	100
YR130	4.0-6.0		3.4	13.0	25.6	39.1	19.2	100

PRE-INSULATED RING TERMINALS | Ident & Terminals

PRE-INSULATED CRIMP TERMINALS



Pre-Insulated Fork Terminals

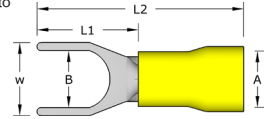
Fork terminals, are designed to behave similarly to ring terminals but with a fork shaped end that allows the terminal to be installed or removed in tight spaces.

Temperature Range: -10°C to 75°C

Material: Tin Plated Copper / Vinyl Insulation

Voltage: 600V

Colour: Red, Blue, Yellow



Code	Colour	Range mm ²	ID (A)	ID (B)	Length (L1)	Length (L2)	Width (W)	Pack QTY
RF32	Red - 19A Max	0.5-1.5	1.7	3.3	10.0	21.0	5.7	100
RF37		0.5-1.5	1.7	3.8	10.0	21.0	5.7	100
RF43		0.5-1.5	1.7	4.4	10.0	21.0	6.4	100
RF53		0.5-1.5	1.7	5.4	10.0	21.0	8.1	100
RF64		0.5-1.5	1.7	6.6	10.0	21.0	9.5	100
BF32		Blue - 27A Max	1.5-2.5	2.3	3.3	10.0	21.0	5.7
BF37	1.5-2.5		2.3	3.8	10.0	21.0	5.7	100
BF43	1.5-2.5		2.3	4.4	10.0	21.0	6.4	100
BF53	1.5-2.5		2.3	5.4	10.0	21.0	8.1	100
BF64	1.5-2.5		2.3	6.6	10.0	21.0	9.3	100
YF37	Yellow - 48A Max		4.0-6.0	3.4	3.8	13.0	25.5	8.3
YF43		4.0-6.0	3.4	4.4	13.0	25.5	8.3	100
YF53		4.0-6.0	3.4	5.4	13.0	25.5	9.0	100
YF64		4.0-6.0	3.4	6.6	13.0	25.5	9.0	100



Pre-Insulated Blade Terminals

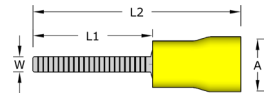
A blade connector is a type of single wire connection using a flat conductive blade which is inserted into a blade receptacle.

Temperature Range: -10°C to 75°C

Material: Tin Plated Copper / Vinyl Insulation

Voltage: 600V

Colour: Red, Blue, Yellow



Code	Colour	Range mm ²	ID (A)	Length (L1)	Length (L2)	Width (W)	Pack QTY
RB2318	Red - 19A Max	0.5-1.5	1.7	18.0	28.0	2.2	100
BB2318	Blue - 27A Max	1.5-2.5	2.3	18.0	28.0	2.2	100
YB2818	Yellow - 48A Max	4.0-6.0	3.4	18.0	31.0	2.8	100



Pre-Insulated Pin Terminals

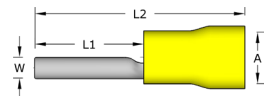
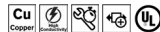
Wire Pin Terminals offer quick and easy connections in applications where set screws or clamps are used to make electrical contact with the wire

Temperature Range: -10°C to 75°C

Material: Tin Plated Copper / Vinyl Insulation

Voltage: 600V

Colour: Red, Blue, Yellow



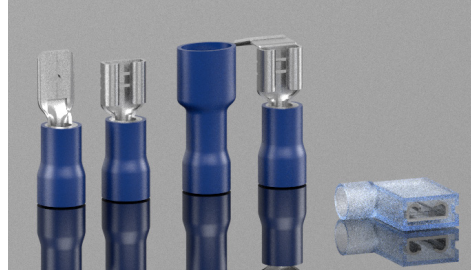
Code	Colour	Range mm ²	ID (A)	Length (L1)	Length (L2)	Width (W)	Pack QTY
RP1912	Red - 19A Max	0.5-1.5	1.7	12.0	21.8	1.9	100
BP1912	Blue - 27A Max	1.5-2.5	2.3	12.0	21.8	1.9	100
YP2914	Yellow - 48A Max	4.0-6.0	3.4	13.0	26.0	2.8	100

Ident & Terminals | PRE-INSULATED SPADE TERMINALS

PRE-INSULATED CRIMP TERMINALS

Pre-Insulated Spade Terminals

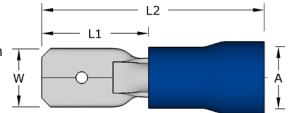
Made from high conductivity copper, these terminals are electro-tin plated for excellent conductivity and resistance to corrosion. Pre-Insulation is manufactured from Vinyl with a flared barrel for easy wire insertion.



Pre-Insulated Male Spade Terminals

Pre-insulated male spade terminals.

Temperature Range: -10°C to 75°C
Material: Tin Plated Copper / Vinyl Insulation
Voltage: 300V
Colour: Red, Blue, Yellow

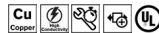
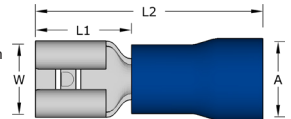


Code	Colour	Range mm ²	Tab	ID (A)	Length (L1)	Length (L2)	Width (W)	Pack QTY
RTAB28	Red - 19A Max	0.5-1.5	0.5 x 2.8	1.7	11.3	18.7	2.8	100
RTAB48		0.5-1.5	0.8 x 4.8	1.7	11.3	19.2	4.8	100
RTAB63		0.5-1.5	0.8 x 6.4	1.7	11.3	20.8	6.35	100
BTAB48	Blue - 27A Max	1.5-2.5	0.8 x 4.8	2.3	11.3	19.2	4.8	100
BTAB63		1.5-2.5	0.8 x 6.4	2.3	11.3	20.8	6.40	100
YTAB63	Yellow - 48A Max	4.0-6.0	0.8 x 6.4	3.4	11.0	24.0	6.35	100

Pre-Insulated Female Spade Terminals

Pre-insulated female spade terminals.

Temperature Range: -10°C to 75°C
Material: Tin Plated Copper / Vinyl Insulation
Voltage: 300V
Colour: Red, Blue, Yellow



Code	Colour	Range mm ²	Tab	ID (A)	Length (L1)	Length (L2)	Width (W)	Pack QTY
RFS28-5	Red - 19A Max	0.5-1.5	0.5 x 2.8	1.7	10.5	18.8	3.2	100
RFS28-8		0.5-1.5	0.8 x 2.8	1.7	10.5	18.8	3.2	100
RFS48-5		0.5-1.5	0.5 x 4.8	1.7	10.5	19.0	5.0	100
RFS48-8		0.5-1.5	0.8 x 4.8	1.7	10.5	19.0	5.0	100
RFS63	Blue - 27A Max	0.5-1.5	0.8 x 6.4	1.7	10.5	20.8	6.6	100
BFS48-5		1.5-2.5	0.5 x 4.8	2.3	10.5	19.0	5.0	100
BFS48-8		1.5-2.5	0.8 x 4.8	2.3	10.5	19.0	5.0	100
BFS63		1.5-2.5	0.8 x 6.4	2.3	10.5	20.8	6.6	100
BFS83		1.5-2.5	0.8 x 8.0	2.3	10.5	24.5	8.2	100
YFS63	Yellow - 48A Max	4.0-6.0	0.8 x 6.4	3.4	13.0	23.8	6.6	100
YFS95		4.0-6.0	1.2 x 9.4	3.4	13.0	30.0	10.0	100

All dimensions in mm except where stated

PRE-INSULATED SPADE TERMINALS | Ident & Terminals

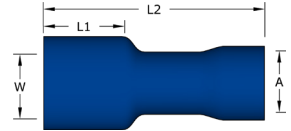
PRE-INSULATED CRIMP TERMINALS



Fully Insulated Female Spade Terminals

Fully insulated female spade terminals.

Temperature Range: -10°C to 75°C
Material: Tin Plated Copper / Vinyl Insulation
Voltage: 300V
Colour: Red, Blue, Yellow



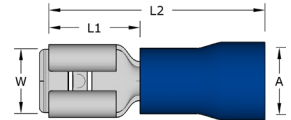
Code	Colour	Range mm ²	Tab	ID (A)	Length (L1)	Length (L2)	Width (W)	Pack QTY
RFS28FI-5	Red - 19A Max	0.5-1.5	0.5 x 2.8	1.7	10.5	19.0	3.2	100
RFS28FI-8		0.5-1.5	0.8 x 2.8	1.7	10.5	19.0	3.2	100
RFS48FI-5		0.5-1.5	0.5 x 4.8	1.7	10.5	19.0	5.0	100
RFS48FI-8		0.5-1.5	0.8 x 4.8	1.7	10.5	19.0	5.0	100
RFS63FI	Blue - 27A Max	0.5-1.5	0.8 x 6.4	1.7	10.5	21.8	6.6	100
BFS48FI-5		1.5-2.5	0.5 x 4.8	2.3	10.5	19.0	5.0	100
BFS48FI-8		1.5-2.5	0.8 x 4.8	2.3	10.5	19.0	5.0	100
BFS63FI		1.5-2.5	0.8 x 6.4	2.3	10.5	22.8	6.6	100
YFS63FI	Yellow - 48A Max	4.0-6.0	0.8 x 6.4	3.4	10.9	23.8	6.6	100
YFS95FI		4.0-6.0	1.2 x 9.4	3.4	10.9	30.0	10.0	100



Pre-Insulated Piggy Back Spade Terminals

Pre-insulated piggy back spade terminals.

Temperature Range: -10°C to 75°C
Material: Tin Plated Copper / Vinyl Insulation
Voltage: 300V
Colour: Red, Blue, Yellow



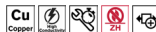
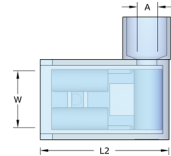
Code	Colour	Range mm ²	Tab	ID (A)	Length (L1)	Length (L2)	Width (W)	Pack QTY
RPB63	Red - 19A Max	0.5-1.5	0.8 x 6.4	1.7	12.0	21.0	6.7	100
BPB63	Blue - 27A Max	1.5-2.5	0.8 x 6.4	2.3	12.0	21.0	6.7	100
YPB63	Yellow - 48A Max	4.0-6.0	0.8 x 6.4	3.4	11.0	24.5	6.7	100



Fully Insulated Female Flag Spade Terminals

Fully insulated female flag spade terminals.

Temperature Range: -40°C to 105°C
Material: Tin Plated Copper / Nylon Insulation
Voltage: 300V
Colour: Red, Blue



Code	Colour	Range mm ²	ID (A)	Length (L2)	Width (W)	Pack QTY
RFLAG63	Red - 19A Max	0.5-1.5	1.7	16.0	6.6	100
BFLAG63	Blue - 27A Max	1.5-2.5	2.3	16.0	6.6	100

Ident & Terminals | PRE-INSULATED BULLET CONNECTORS

PRE-INSULATED CRIMP TERMINALS

Pre-Insulated Bullet Connectors

Made from high conductivity copper, these terminals are electro-tin plated for excellent conductivity and resistance to corrosion. Pre-Insulation is manufactured from Vinyl with a flared barrel for easy wire insertion.



Pre-Insulated Male Bullet Terminals

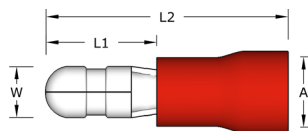
Bullet terminal connectors provide a secure and reliable connection by mating a female and male wire terminal.

Temperature Range: -10°C to 75°C

Material: Tin Plated Copper / Vinyl Insulation

Voltage: 300V

Colour: Red, Blue, Yellow



Code	Colour	Range mm ²	ID (A)	Length (L1)	Length (L2)	Width (W)	Pack QTY
RBU40	Red - 19A Max	0.5-2.5	1.7	11.0	21.0	4.0	100
BBU40	Blue - 27A Max	1.5-2.5	2.3	11.2	21.0	4.0	100
BBU50	Blue - 27A Max	1.5-2.5	2.3	10.7	21.0	5.0	100
YBU50	Yellow - 48A Max	4.0-6.0	3.4	11.0	25.5	5.0	100



Pre-Insulated Female Bullet Terminals

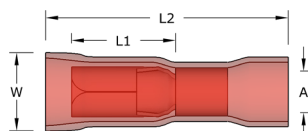
Bullet terminal connectors provide a secure and reliable connection by mating a female and male wire terminal.

Temperature Range: -10°C to 75°C

Material: Tin Plated Copper / Vinyl Insulation

Voltage: 300V

Colour: Red, Blue, Yellow



Code	Colour	Range mm ²	ID (A)	Length (L1)	Length (L2)	Width (W)	Pack QTY
RBR40	Red - 19A Max	0.5-2.5	1.7	12.8	25.5	3.9	100
BBR40	Blue - 27A Max	1.5-2.5	2.3	12.8	25.5	3.9	100
BBR50	Blue - 27A Max	1.5-2.5	2.3	12.8	25.5	4.9	100
YBR50	Yellow - 48A Max	4.0-6.0	3.4	12.6	28.0	4.9	100



Pre-Insulated Butt Connectors

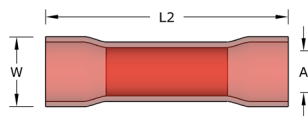
Double ended female wire terminals that create a simple connection by mating two wires together.

Temperature Range: -10°C to 75°C

Material: Tin Plated Copper / Vinyl Insulation

Voltage: 600V

Colour: Red, Blue, Yellow

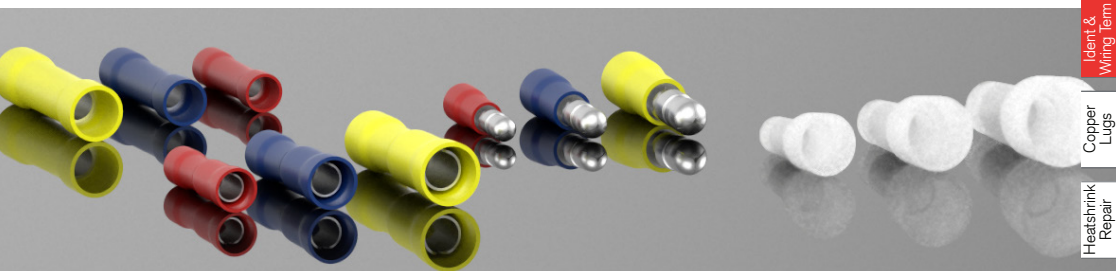


Code	Colour	Range mm ²	ID (A)	Length (L2)	Width (W)	Pack QTY
RBC	Red - 19A Max	0.5-1.5	1.8	24.5	4.3	100
BBC	Blue - 27A Max	1.5-2.5	2.4	24.5	4.8	100
YBC	Yellow - 48A Max	4.0-6.0	3.5	27.0	6.7	100

All dimensions in mm except where stated

PRE-INSULATED BULLET CONNECTORS | Ident & Terminals

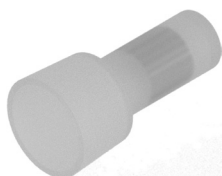
QUICK CONNECTORS



Ident & Wiring term
Copper Lugs
Heatshrink Repair
Cable Joining
Junction Boxes
Flexible Conduit
Cable Glands
Gland Accs.
Cable Cleats
Earthing Lightning
MCC Cable
Cable Ties & Acc
Tooling & Cable Prep
Fixing & Security

Closed End Connectors

Closed end connectors.

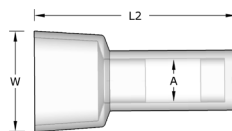
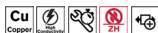


Temperature Range: -40°C to 105°C

Material: Tin Plated Copper / Zero Halogen Nylon Insulation

Voltage: 600V

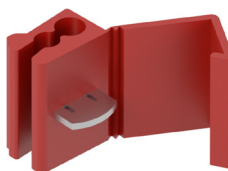
Colour: Clear



Code	Range mm ²	ID (A)	Length (L2)	Width (W)	Pack QTY
CECS	0.5 - 1.5	2.6	18.2	5.5	100
CECM	1.5 - 2.5	3.3	20.0	8.0	100
CECL	4.0 - 6.0	4.5	25.5	11.0	100

Quick Splice / Connectors

Quick splice connectors.

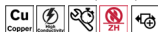


Temperature Range: -40°C to 105°C

Material: Tin Plated Copper / Zero Halogen Nylon Insulation

Voltage: 600V

Colour: Red, Blue, Yellow



Code	Colour	Range mm ²	Length (L2)	Width (W)	Pack QTY
RCT	Red - 19A Max	0.5 - 1.5	29.0	19.0	100
BCT	Blue - 27A Max	1.5 - 2.5	29.0	19.0	100
YCT	Yellow - 48A Max	4.0 - 6.0	35.5	20.4	100

Heat Shrinkable Solder Sleeve

Heat shrinkable solder sleeve.

Temperature Range: -45°C to 125°C

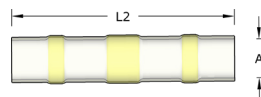
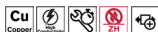
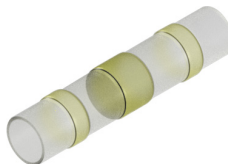
Shrinkable Temp: +125°C to 180°C

Material: Polyethylene Insulation / Solder ring / Glue adhesive

Colour: Red, Blue, Yellow, White

Voltage: 600V

Standards: DIN 46288 Part 4



Code	Colour	Range mm ²	Length (L2)	Min (A)	Wire Min	Wire Max	Pack QTY
HSSOLW	White	0.25-.034	26.0	1.7	0.4	1.7	100
HSSOLR	Red - 19A Max	0.5-1.5	40.0	2.7	1.3	2.7	100
HSSOLB	Blue - 27A Max	1.5-2.5	40.0	4.5	1.8	4.5	100
HSSOLY	Yellow - 48A Max	4.0-6.0	40.0	6.0	2.8	6.0	100

CORD END TERMINALS

Box Kits

Cord Ends & Pre-Insulated Terminals



Cord End (Bootlace) Terminals - French

Crimp Cord End Terminals set includes a variety of high-quality French colour-coded insulated bootlace cord ends and ferrules. The box contains sections for wire ferrules ranging from 0.5 mm² to 10 mm², allowing for simple selection.

Material: Tin Plated Copper / Vinyl Insulation

Colour: White, Blue, Red, Black, Grey, Orange, Green, Brown

Voltage: 600V

Standards: DIN 46288 Part 4

Colour Code: French



Code	Description	Size Range mm ²
BK01	8 Compartment / Approx 2600 Items	0.5 - 10.0



Cord End (Bootlace) Terminals - German

Crimp Cord End Terminals set includes a variety of high-quality French colour-coded insulated bootlace cord ends and ferrules. The box contains sections for wire ferrules ranging from 0.5 mm² to 10 mm², allowing for simple selection.

Material: Tin Plated Copper / Vinyl Insulation

Colour: Orange, White, Yellow, Red, Blue, Grey, Black, Ivory

Voltage: 600V

Standards: DIN 46288 Part 4

Colour Code: German



Code	Description	Size Range mm ²
BK02	8 Compartment / Approx 2600 Items	0.5 - 10.0



Dual Cord End (Bootlace) Terminals

Dual Crimp Cord End Terminals set includes a variety of high-quality colour-coded insulated bootlace cord ends and ferrules. These double ended female wire terminals create a simple connection by mating two wires together. The box contains sections for wire ferrules ranging from 0.5 mm² to 10 mm², allowing for simple selection.

Material: Tin Plated Copper / Vinyl Insulation

Colour: White, Grey, Red, Black, Blue, Yellow

Voltage: 600V

Standards: DIN 46288 Part 4



Code	Description	Size Range mm ²
BK03	8 Compartment / Approx 770 Items	0.5 - 10.0



Tooling

See Page 272-273

PRE-INSULATED CRIMP TERMINALS



Pre-Insulated Terminals 1.5mm²

Selection of popular Red 1.5mm² terminals including; ring, male & female spade, fully insulated female spade, male & female bullet and butt connectors.

Material: Tin Plated Copper / Vinyl Insulation

Colour: Red



Code	Description	Size Range mm ²
BK06	12 Compartment / Approx 400 Items	1.5



Pre-Insulated Terminals 2.5mm²

Selection of popular Blue 2.5mm² terminals including; ring, male & female spade, fully insulated female spade, male & female bullet and butt connectors.

Material: Tin Plated Copper / Vinyl Insulation

Colour: Blue



Code	Description	Size Range mm ²
BK07	10 Compartment / Approx 400 Items	2.5



Pre-Insulated Terminals 6.0mm²

Selection of popular Yellow 6.0mm² terminals including; ring, male & female spade, fully insulated female spade, male & female bullet and butt connectors.

Material: Tin Plated Copper / Vinyl Insulation

Colour: Yellow



Code	Description	Size Range mm ²
BK08	13 Compartment / Approx 400 Items	6.0



Assorted Pre-Insulated Terminals 1.5-6.0mm²

Selection of popular Red, Blue & Yellow 1.5-6.0mm² terminals including; ring, male & female spade, fully insulated female spade, male & female bullet and butt connectors.

Material: Tin Plated Copper / Vinyl Insulation

Colour: Red, Blue, Yellow



Code	Description	Size Range mm ²
BK09	16 Compartment / Approx 365 Items	1.5 - 6.0



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