

TERMINATION TECHNOLOGY PRODUCT CATALOGUE

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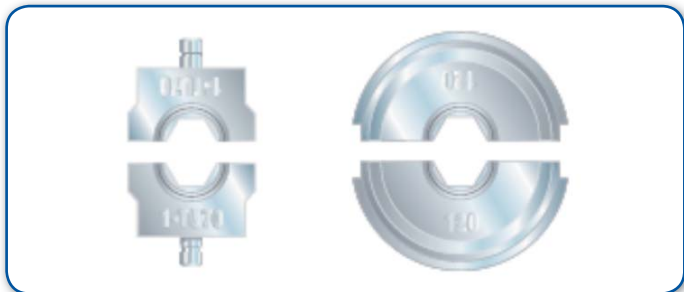
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Good Practice - Crimping Guide

Tooling

First, select the correct crimping tool from our comprehensive range of tooling. The range includes heavy duty, ratchet and hydraulic options. Then select the correct die:

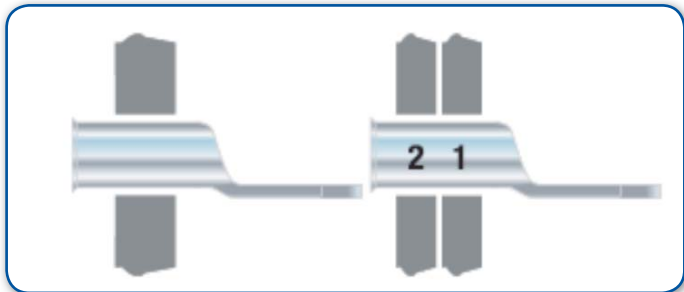
Use only matched die marked with terminal wire size. Fit the die to the tool ensuring that both die have the same size crimp cavities.



Assembly

Insert wire into terminal - with hand tools it may be convenient to grip the terminal lightly while doing so.

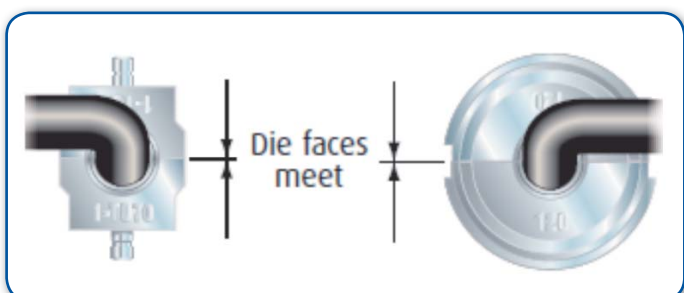
Check tool instructions for whether one or two crimps are required and position the terminal between die as shown. For double crimps - crimp in order 1,2, etc.



Crimp

Operate the tool fully until full crimp pressure is achieved. This will be shown by operation of the pressure release valve and closure of the die faces. Refer to the tool manual for more details.

Operate the pressure release valve and remove the crimped terminal. Repeat the process if two or more crimps are required.

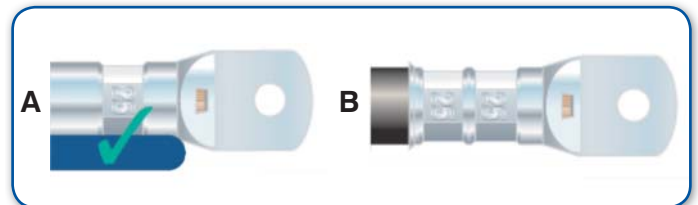


Inspect

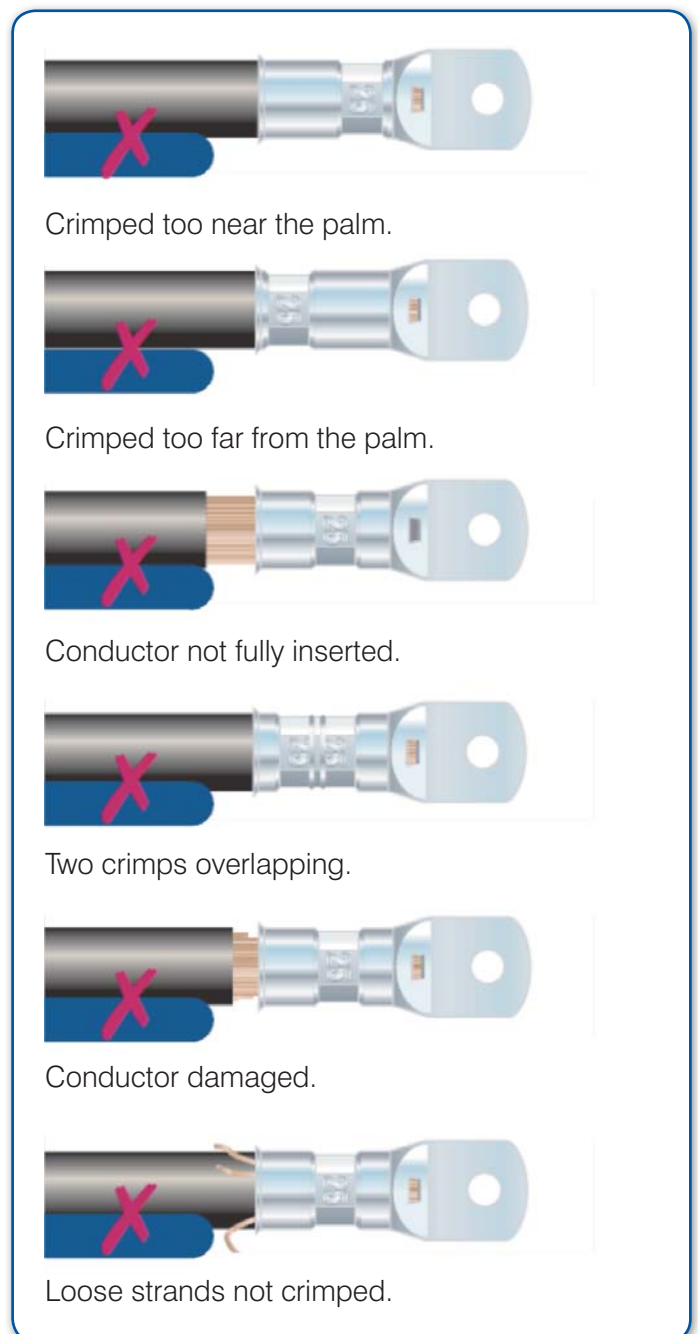
The completed crimp should look like these examples.

A - Wire seen in correct position through site hole.

B - Correct die reference embossed upon crimp area relates to terminal reference and wire size.



The following are examples of bad practice.



Copper Tube Lugs - 1A T Range

The Termination Technology range of standard copper tube terminals is manufactured from seamless copper tube to BS2871/C106. All terminals are provided with an inspection hole to ensure the conductor is fully inserted before crimping. A bell mouth also ensures a smooth transition from lug to cable, thus avoiding the problems of chafing where the component is subject to vibration. The internal barrel diameters suit standard cables as defined in BS6360. All Termination Technology terminals fully comply with BS EN 61238-1-2003.



Part No.	Conductor size mm ²	Stud mm	Length L	Width W	Inside Diameter D	Hole Diameter dφ
T1.5-3	1.5	3	17.0	5.5	1.8	3.2
T1.5-4	1.5	4	19.5	6.7	1.9	4.3
T1.5-5	1.5	5	20.4	7.7	1.8	5.3
T2.5-3	2.5	3	18.0	5.5	2.4	3.2
T2.5-4	2.5	4	19.0	8.0	2.4	4.3
T2.5-5	2.5	5	21.2	10.0	2.4	5.3
T2.5-6	2.5	6	21.0	10.0	2.4	6.5
T4-4	4.0	4	21.0	10.0	3.0	4.3
T4-5	4.0	5	22.0	10.0	3.0	5.3
T4-6	4.0	6	23.5	10.0	3.0	6.5
T6-4	6.0	4	21.5	9.5	4.1	4.3
T6-5	6.0	5	24.5	10.0	4.1	5.3
T6-6	6.0	6	24.5	11.0	4.1	6.3
T6-8	6.0	8	27.0	12.5	4.1	8.3
T6-10	6.0	10	29.0	12.5	4.1	10.3
T6-BL	6.0	-	29.0	12.5	4.1	-
T10-5	10	5	26.0	10.8	4.4	5.1
T10-6	10	6	26.0	10.8	4.4	6.3
T10-8	10	8	29.5	13.5	4.4	8.2
T10-10	10	10	39.0	15.0	4.4	10.4
T10-12	10	12	39.0	18.0	4.4	12.7
T10-BL	10	-	39.0	18.0	4.4	-
T16-5	16	5	30.0	10.8	5.6	5.2
T16-6	16	6	30.0	10.8	5.6	6.3
T16-8	16	8	30.0	13.5	5.6	8.3
T16-10	16	10	35.5	15.0	5.6	10.3
T16-12	16	-	42.0	18.0	5.6	-
T25-5	25	5	32.5	13.8	7.0	5.2
T25-6	25	6	32.5	13.8	7.0	6.3
T25-8	25	8	32.5	13.8	7.0	8.2
T25-10	25	10	38.0	16.0	7.0	10.2
T25-12	25	12	38.0	18.0	7.0	12.8
T25-BL	25	-	38.0	16.0	7.0	-
T35-5	35	5	35.0	15.3	8.2	5.2
T35-6	35	6	35.0	15.3	8.2	6.3
T35-8	35	8	35.0	15.3	8.2	8.3
T35-10	35	10	40.5	15.3	8.2	10.3
T35-12	35	12	40.5	18.0	8.2	12.9
T35-14	35	14	40.5	19.6	8.2	14.8
T35-BL	35	-	40.5	18.0	8.2	-

Part No.	Conductor size mm ²	Stud mm	Length L	Width W	Inside Diameter D	Hole Diameter d _h
T50-6	50	6	37.0	17.4	9.5	6.3
T50-8	50	8	37.0	17.4	9.5	8.3
T50-10	50	10	42.5	17.4	9.5	10.3
T50-12	50	12	42.5	17.4	9.5	12.8
T50-14	50	14	42.5	20.3	9.5	14.8
T50-16	50	16	52.8	23.2	9.5	16.5
T50-BL	50	-	42.5	17.4	9.5	-
T70-6	70	6	40.5	20.9	11.5	6.3
T70-8	70	8	40.5	20.9	11.5	8.2
T70-10	70	10	46.0	20.9	11.5	10.2
T70-12	70	12	46.0	20.9	11.5	12.7
T70-14	70	14	50.0	20.9	11.5	14.8
T70-16	70	16	50.0	20.9	11.5	16.3
T70-20	70	20	71.9	30.0	11.5	20.9
T70-BL	70	-	50.0	20.9	11.5	-
T95-6	95	6	49.5	24.3	13.5	6.3
T95-8	95	8	49.5	24.3	13.5	8.3
T95-10	95	10	49.5	24.3	13.5	10.3
T95-12	95	12	49.5	24.3	13.5	12.7
T95-14	95	14	56.0	24.3	13.5	14.8
T95-16	95	16	56.0	24.3	13.5	16.3
T95-20	95	20	73.6	30.0	13.5	20.9
T95-BL	95	-	56.0	24.3	13.5	-
T120-8	120	8	55.5	27.3	15.0	8.3
T120-10	120	10	55.5	27.3	15.0	10.3
T120-12	120	12	55.5	27.3	15.0	12.7
T120-14	120	14	55.5	27.3	15.0	14.8
T120-16	120	16	60.0	27.3	15.0	16.3
T120-20	120	20	76.6	30.0	15.0	20.9
T120-BL	120	-	55.5	27.3	15.0	-
T150-8	150	8	61.0	30.2	16.5	8.3
T150-10	150	10	61.0	30.2	16.5	10.2
T150-12	150	12	61.0	30.2	16.5	12.7
T150-14	150	14	61.0	30.2	16.5	14.7
T150-16	150	16	65.0	30.2	16.5	16.2
T150-20	150	20	65.0	30.2	16.5	20.8
T150-BL	150	-	65.0	30.2	16.5	-
T185-10	185	10	66.5	33.3	18.5	10.3
T185-12	185	12	68.0	33.3	18.5	12.9
T185-14	185	14	68.0	33.3	18.5	14.7
T185-16	185	16	70.0	33.3	18.5	16.5
T185-20	185	20	70.0	33.3	18.5	20.9
T185-BL	185	-	70.0	33.3	18.5	-
T240-10	240	10	88.0	37.7	21.0	10.3
T240-12	240	12	88.0	37.7	21.0	12.7
T240-14	240	14	88.0	37.7	21.0	14.7
T240-16	240	16	88.0	37.7	21.0	16.4
T240-20	240	20	88.0	37.7	21.0	20.9
T240-BL	240	-	88.0	37.7	21.0	-
T300-10	300	10	97.0	41.0	23.0	10.3
T300-12	300	12	97.0	41.0	23.0	12.7
T300-14	300	14	97.0	41.0	23.0	14.7
T300-16	300	16	97.0	41.0	23.0	16.4
T300-20	300	20	97.0	41.0	23.0	20.9
T300-BL	300	-	97.0	41.0	23.0	-

Part No.	Conductor size mm ²	Stud mm	Length L	Width W	Inside Diameter D	Hole Diameter d _h
T400-12	400	12	108.0	47.3	27.0	12.7
T400-14	400	14	108.0	47.3	27.0	14.7
T400-16	400	16	108.0	47.3	27.0	16.4
T400-20	400	20	108.0	47.3	27.0	20.9
T400-BL	400	-	108.0	47.3	27.0	-
T500-14	500	14	117.0	53.0	30.0	14.7
T500-16	500	16	117.0	53.0	30.0	16.4
T500-20	500	20	117.0	53.0	30.0	20.9
T500-BL	500	-	117.0	53.0	30.0	-
T630-16	630	16	127.0	63.0	33.8	16.4
T630-20	630	20	127.0	63.0	33.8	20.9
T630-BL	630	-	127.0	63.0	33.8	-
T800-20	800	20	164.0	70.0	38.0	20.9
T800-BL	800	-	164.0	70.0	38.0	-
T1000-20	1000	20	169.0	77.0	42.5	20.9
T1000-BL	1000	-	169.0	77.0	42.5	-

Copper Tube Butt Splice - 1 B

Our range of copper tube splices are designed for jointing low voltage conductors from 1.5mm² to 1000mm². They feature an internal taper at both ends to ease the insertion of the conductor and a central stop to ensure correct positioning.

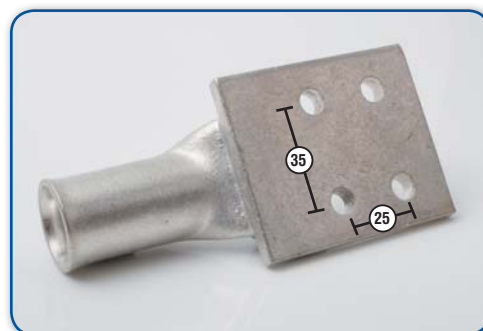


Part No.	Cable size mm ²	L mm	D2 mm	D3 mm	Pack Qty
BS1.5	1.5	14.0	1.8	3.3	100
BS2.5	2.5	16.0	2.3	4.2	100
BS4	4	19.0	3.0	5.0	100
BS6	6	22.0	4.0	6.0	100
BS10	10	25.0	4.7	6.6	100
BS16	16	30.0	5.6	7.5	100
BS25	25	35.0	7.0	9.4	100
BS35	35	40.0	8.2	10.6	100
BS50	50	44.0	9.5	12.0	100
BS70	70	44.0	11.5	14.7	50
BS95	95	46.0	13.5	16.7	50
BS120	120	50.0	15.0	19.0	50
BS150	150	54.0	16.5	21.0	50
BS185	185	56.0	18.5	23.0	20
BS240	240	58.0	21.0	26.0	20
BS300	300	60.0	23.0	28.0	20
BS400	400	63.0	27.0	32.0	10
BS500	500	135.0	30.0	38.1	10
BS630	630	135.0	33.8	44.0	10
BS800	800	135.0	38.0	49.0	10
BS1000	1000	135.0	42.5	53.0	10

Transformer Fixings - 1C

Standard hole size is 8mm. Other hole diameters available to order.
The 4 hole stud fixing in accordance with E.A. specifications, ensures compatibility with most transformer fixing arrangements.

TF70 to TF300 are brazed palm type.
TF400 to TF1000 are made from 1 single tube.



Part No.	Cable size mm ²	Studsize mm	Part No.	Cable size mm ²	Studsize mm
TF70	70	8	TF400	400	8
TF95	95	8	TF500	500	8
TF120	120	8	TF630	630	8
TF150	150	8	TF800	800	8
TF185	185	8	TF1000	1000	8
TF240	240	8			
TF300	300	8			

Coppertube Blanks - 1D

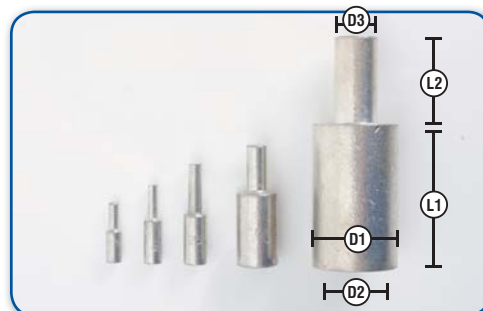
The Termination Technology range of standard copper tube terminals is manufactured from seamless copper tube to BS2871/C106. All terminals are provided with an inspection hole to ensure the conductor is fully inserted before crimping. A bell mouth also ensures a smooth transition from lug to cable, thus avoiding the problems of chafing where the component is subject to vibration. The internal barrel diameters suit standard cables as defined in BS6360. All Termination Technology terminals fully comply with BS EN 61238-1-2003.



Solid Reducing Pin - 1E

Designed to reduce down conductor size when cables are oversized for control gear and MCB's.

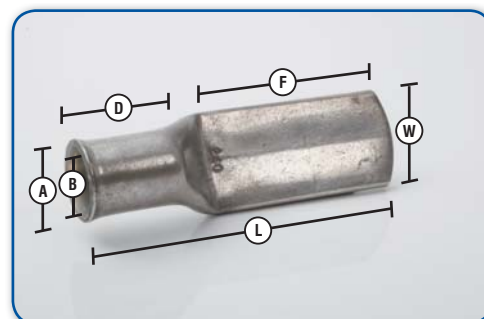
This range caters for conductor sizes from 10mm² to 400mm². The pin makes these terminals ideal for terminating conductors into contact blocks. Our standard stock sizes are listed below. Larger sizes up to 1000mm² can be custom made to order. Please call for details.



Part No.	Cable size mm ²	L1 mm	L2 mm	D1 mm	D2 mm	D3 mm
10SRP	10	8	10	6.25	4.8	3.8
16SRP	16	11	13.5	7	5.35	3.7
25SRP	25	11	19	9	7	5.0
35SRP	35	11	19	10.7	8	7.5
50SRP	50	16	19.5	12.3	9.7	7.5
70SRP	70	19	18	15.8	11.5	8
95SRP	95	19.5	18	17	13.5	8
120SRP	120	24	24	19	15	10
150SRP	150	27	24	22	16.5	10
185SRP	185	30	25	25	18.5	8
240SRP	240	32	25	25	21	14
300SRP	300	42	32	28	23	16
400SRP	400	45	32	32	27	16

Long Palm Lugs - 1F

A range of blank palm terminals that enable the user with specific requirements to customise the stud sizes and positions.
Also available in a 2 hole configuration.



Part No.	Nominal Dimensions mm						Palm thickness	
	A	B	W	F	D	L	T	
10POI	6.9	4.4	11.0	35.0	10.0	50.0	2.0	
16POI	8.0	5.6	11.0	35.0	11.0	52.0	2.2	
25POI	9.5	7.0	13.5	35.0	13.0	56.0	2.4	
35POI	11.0	8.2	15.5	35.0	18.0	57.0	2.8	
50POI	12.0	9.5	17.0	35.0	18.0	61.0	2.4	
70POI	15.0	11.5	21.2	75.0	18.0	105.0	2.0	
95POI	17.0	13.5	24.3	75.0	24.0	111.0	3.5	
120POI	19.0	15.0	27.2	75.0	27.0	115.0	4.0	
150POI	21.0	16.5	30.0	75.0	27.0	120.0	4.5	
185POI	23.0	18.5	33.5	75.0	30.0	125.0	4.5	
240POI	26.0	21.0	37.7	75.0	32.0	128.0	5.0	
300POI	28.0	23.0	41.0	75.0	37.0	137.0	5.0	
400POI	32.0	27.0	47.3	75.0	38.0	138.0	5.0	
500POI	38.0	30.0	55.0	75.0	50.0	160.0	8.2	
630POI	44.0	33.8	63.0	75.0	50.0	164.0	10.2	
800POI	49.0	38.0	70.0	75.0	56.0	171.0	11.0	

Copper Tube Right Angle Lugs - 1G

All angled terminals are available with palm angles of **90°** as standard but are available to order with angles of **30°, 45°, 55°** and **70°**.

All sizes from 10mm² to 240mm² are held in stock.

Our Special Applications Service can provide angled terminals to your requirements.

* Also larger sizes available



Part No.
T10-6 RA
T10-8 RA
T16-6 RA
T16-8 RA
T25-6 RA
T25-8 RA
T35-6 RA

Part No.
T35-8 RA
T50-8 RA
T50-10 RA
T70-8 RA
T70-10 RA
T95-8 RA
T95-10 RA

Part No.
T95-12 RA
T120-10 RA
T120-12 RA
T150-10 RA
T150-12 RA
T185-10 RA
T185-12 RA

Copper Tube Narrow Palm Lugs - 1H

Specially developed for applications to include LV circuit breakers with a reduced space terminal block



Part No.	Palm Width	Part No.	Palm Width
T70-8NARROW	17mm	T185-12NARROW	25mm
T95-10NARROW	19mm	T240-12NARROW	31mm
T120-10NARROW	19mm	T300-12NARROW	31mm
T150-10NARROW	19mm	T400-12NARROW	31mm

Parallel Splices - 1I

Designed for jointing low voltage conductors.
Manufactured from copper electrolytically tin plated.
Internal taper at both ends to ease introduction of conductor.



Part No.	Part No.	Part No.
PS1.5	PS10	PS50
PS2.5	PS16	PS70
PS4	PS25	PS95
PS6	PS35	

C Crimps - 1J

Manufactured from high strength copper alloy.

- Range taking
- Provides maximum conductivity and eliminates possibility of corrosion.



Part No.	Combined Range Diameter mm ²	Part No.	Combined Range Diameter mm ²
C10C	13 - 20mm ²	C95C35C	99 - 140mm ²
C16C	19 - 32mm ²	C95C	150 - 190mm ²
C25-10C	17 - 35mm ²	C120C	156 - 240mm ²
C25C	33 - 56mm ²	C150C	225 - 300mm ²
C35C	53 - 70mm ²	C185C95C	260 - 300mm ²
C50C	66 - 100mm ²	C185C	210 - 370mm ²
C70C35C	54 - 110mm ²	C240C	387 - 480mm ²
C70C	85 - 140mm ²		

Mechanical Lugs - 1K

Designed for termination of sector shaped, stranded or solid core conductors.

Aluminium or copper.

Tested to LV/MV applications

Part No.	Cable range mm ²
AT50-95-M12	50-95
AT120-185-M12	120-185
AT240-300-M12	240-300



Copper Sheet Terminal - 2A

Range from 0.5mm - 95mm and stud size 2.2mm to 20mm.
All made from oxygen-free high conductivity copper sheet, with high conductivity silver alloy brazing and are electro tin plated for maximum corrosion resistance.



Prefix	Conductor size	Stud size	Example Part No.
ST	10mm ²	16mm	ST10-16

Flat Reducing Pins - 2B

Designed to terminate conductors into contact blocks.
Manufactured from copper strip, rolled, brazed and plated.



Part No.	Pin width mm	Pin length mm	Part No.	Pin width mm	Pin length mm
10FRP	4.3	13.2	50FRP	8.4	19.2
16FRP	5.3	18.2	70FRP	11.0	23.0
25FRP	7.0	18.5	95FRP	12.5	23.0
35FRP	7.0	18.8			

Flat Reducing Pins Insulated - 2C

As per the Flat Reducing Pins with added exterior nylon insulation, funnel shaped to ensure easy collation of conductor strands.

Part No.	Part No.
10FRP/INS	25FRP/INS
16FRP/INS	35FRP/INS



High Temperature Ring Terminals - 2D

Nickle plated copper terminals designed for high temperature requirements above 250°C.
Good chemical resistance.
Available in Rings, Blades, Pins, Male & Female Pushons.



Heatshrink 2/1 Ratio - 3A

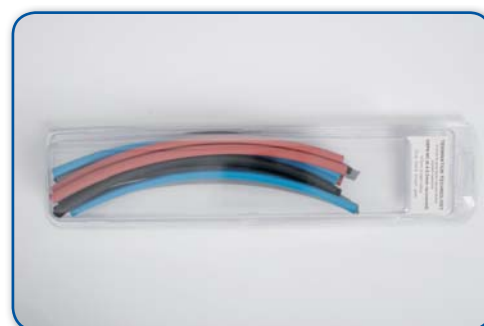
Flexible polyolefin tubing designed for commercial use.
Common uses include, insulation, wire bundling, colour coding and mechanical protection.
Shrink ratio 2/1 in a range of sizes 1.2mm to 101mm.
Colours available Black, Blue, Brown, Clear, Green, Green/Yellow, Red, Violet, White, Yellow
Continuous operating temperature -55°C to 135°C
Flame retardant ULVW-1 UL224/MIL-I-23053/5



Part No.	Recovered mm	Part No.	Recovered mm	Part No.	Recovered mm	Part No.	Recovered mm
HS1.2	0.6	HS4.8	2.4	HS19	9.5	HS75	38.0
HS1.6	0.8	HS6.4	3.2	HS25	12.7	HS101	50.0
HS2.4	1.2	HS9.5	4.8	HS38	19.0		
HS3.2	1.6	HS12.7	6.4	HS50	25.4		

Heatshrink Packs 2/1 Ratio - 3A

Flexible polyolefin tubing designed for commercial use.
Common uses include, insulation, wire bundling, colour coding and mechanical protection.
Shrink ratio 2/1 in a range of sizes 4.8mm to 50mm.
Colours in Pack - Black, Blue, Grey, Brown



Part No.			
HSP4NC 675mm Per Colour	HSP9NC 675mm Per Colour	HSP19NC 675mm Per Colour	HSP38NC 450mm Per Colour
HSP6NC 675mm Per Colour	HSP12NC 675mm Per Colour	HSP25NC 450mm Per Colour	HSP50NC 450mm Per Colour

Heatshrink Boxes 2/1 Ratio - 3A

Flexible polyolefin tubing designed for commercial use.
Common uses include, insulation, wire bundling, colour coding and mechanical protection.
Shrink ratio 2/1 in a range of sizes 1.6mm to 25.4mm.
Colours available Black, Blue, Brown, Clear, Green, Green/Yellow, Red, Violet, White, Yellow



Part No.	Size Internal mm	Box Size mtrs	Part No.	Size Internal mm	Box Size mtrs
HSB1.6	1.6	15m	HSB9.5	9.5	10m
HSB2.4	2.4	15m	HSB12.7	12.7	8m
HSB3.2	3.2	15m	HSB19	19.1	5m
HSB4.8	4.8	10m	HSB25	25.4	3m
HSB6.4	6.4	10m			

Adhesive Lined Heatshrink 3/1 Ratio - 3B

Flexible flame retardent polyolefin with an inner liner of hot melt adhesive.

This 3/1 ratio tubing is ideal for waterproofing and encapsulation of harnesses.

Continuous operating temperature -55°C to 135°C

MIL-DTL-23053/5



Part No.	Recovered mm	Part No.	Recovered mm	Part No.	Recovered mm
ADL3.2	1.1	ADL9.5	3.2	ADL25.4	8.4
ADL4.8	1.6	ADL12.7	4.2	ADL38	12.7
ADL6.4	2.2	ADL19.1	6.4	ADL50	16.5

Medium Wall Adhesive Lined Heatshrink 3/1 Ratio - 3B

High resistance to abrasion, corrosion & chemicals.

Continuous operating temperature -55°C to +110°C

Shrink temperature 120°C

Performance tested UL224



Part No.			
MWTM12/4	MWTM28/6	MWTM56/18	MWTM90/30
MWTM16/5	MWTM33/8	MWTM65/19	
MWTM22/6	MWTM45/12	MWTM75/22	

Heatshrink Endcaps - 3C

Heatshrink endcaps are manufactured from polyolefin material coated with a hot melt adhesive to provide a watertight seal. Also offering excellent resistance against abrasion.



Part No.	Internal diameter mm	Part No.	Internal diameter mm
EC14/4	14	EC55/25	55
EC25/8	25	EC80/25	80
EC40/14	40	EC100/57	100

Heatshrink Breakout Boot 3/1 Ratio - 3D

Low melt adhesive provides a watertight seal where cables enter connection/junction boxes.
Available in 2,3,4 core arrangements.



Part No.	No. of cores	Inside diameter (fig 1)	Inside diameter (fig 2)
		mm	mm
CB2 33-14	2	33	14
CB3 40-15	3	40	15
CB3 60-26	3	60	26
CB3 80-36	3	80	36
CB4 50-15	4	50	15
CB4 72-22	4	72	22

Heatshrink Cable Repair Sleeve - 3E

CRLS Rail-less Sleeve used in cable repair and splicing applications will provide the insulation thickness required by ICEA and NEMA specifications for crosslinked polythene insulated wire and cable. The preferred method of crosslinking provides greater resistance than that of the competitor.
Main features: Up to 3/1 shrink ratio, Insulation resistance, Sealing integrity, Mechanical durability, Chemical resistance, Moisture and fungus resistance.



Part No.	Expanded Internal Ø mm	Recovered Internal Ø mm	Part No.	Expanded Internal Ø mm	Recovered Internal Ø mm
CRLS1	30	6	CRLS4	91	33
CRLS2	46	14	CRLS5	126	47
CRLS3	68	24	CRLS6	171	67

Heatshrink Heat Gun - 3F

Lightweight for one handed operation.
Has three heat settings.
Available in 240v and 110v

Part No.	Voltage
HSG110V	110v
HSG240V	240v



Heat Resistant Sleeve - 3G

Highly flexible glass fibre braided sleeving impregnated with silicon rubber
+ 150°C

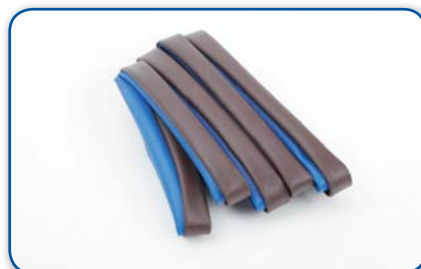
Colours available: Red, black, blue, brown, natural



Part No.	Internal Ømm	Part No.	Internal Ømm	Part No.	Internal Ømm	Part No.	Internal Ømm
HRS2	2	HRS4	4	HRS6	6	HRS10	10

Heat Resistant Sleeve Packs - 3G

Highly flexible glass fibre braided sleeving impregnated with silicon rubber
+ 150°C
Pack contains Blue/brown - 1mtr of each



Part No.	Part No.
HRS4PACK NC	HRS6PACK NC

Push Back Jacket Expandable Sleeve - 3H

Heat stabilised polyester available in grey or black.
Lightweight flexible screening that provides tough protection for bundles.
Working temperature -50°C to +150°C



Part No.	Expandable range	Pack size
PB5	4 - 10mm	100m
PB10	10 - 20mm	100m
PB15	15 - 27mm	50m
PB20	19 - 32mm	25m
PB30	28 - 47mm	25m

Spiral Banding - 3I

Low density polyethylene available in black or natural.
Provides fast and simple method of binding and protection of cable looms. Working temperature -50°C to +50°C

Part No.	Expandable range
SB3	1.5 - 7mm
SB6	5 - 20mm
SB12	10 - 40mm
SB20	25 - 100mm



PVC Sleeve - 3J

PVC Sleeving to BS2848 type 3 class 85T supplied in 100m coils.
0.5mm wall thickness.
Self extinguishing -20°C to +70°C.

Colours available:
Black, grey, blue, red, brown, white, green/yellow.

Size range ID
2mm, 3mm, 4mm, 6mm, 10mm, 15mm



PVC Sleeve Packs - 3J

PVC Sleeving to BS2848 type 3 class 85T supplied in 5m packs.
0.5mm wall thickness.
Self extinguishing -20°C to +70°C.

Colours available:
Black, grey, blue, red, brown, green/yellow.



PVC Size
4mm

Example
Colour P5

Part No.
PVC4g/yP5

Grommit Strip - 3K

Smooth edged LDPE Grommit strip.
Suitable for a range of panel thickness 0.4mm to 3mm



Part No.
GS1
GS2

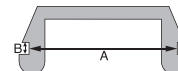
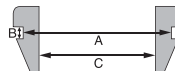
Panel thickness
0.4 - 1.0mm
1.1 - 1.5mm

Part No.
GS3
GS4

Panel thickness
1.6 - 2mm
2.1 - 3mm

Quick Fit Grommits - 3L

Push fit grommet seals are quick and easy to install, designed with a unique tapered flange to cut installation by 50%



Part No.

GROMMET20

GROMMET20CLOSED

GROMMET25

GROMMET25CLOSED

20mm Open fast fit

20mm Closed fast fit

25mm Open fast fit

25mm Closed fast fit

A - Panel Hole

19.6mm

19.6mm

24.8mm

24.8mm

B - Panel Thickness

1.9mm

1.9mm

2.1mm

2.1mm

C - Cable Hole

15.9mm

15.9mm

19.6mm

19.6mm



TEL: 0117 935 4900

FAX: 0117 935 4800

EMAIL: SALES@TERMTECH.CO.UK

BW Gland Packs - 4A

2 part BW Brass cable glands suitable for steel wired armour cables.

Manufactured to BS6121PT1.

No loose parts enables easy installation.

Gland sizes range from 20s to 75mm.

Offering an IP54 rating.

Also available in 3 parts



Part No.	Gland per pack
BW20SPACK	2
BW20PACK	2
BW25PACK	2
BW32PACK	2
BW40PACK	1
BW50PACK	1
BW63PACK	1
BW75PACK	1

CW Gland Packs - 4B

CW Brass cable gland suitable for steel wired armour cables.

Manufactured to BS6121PT1.

Outer seal grips sheath to achieve weather Proof seal.

Separate armour lock ring ensures armour clamping.

Gland sizes range from 20/16 to 90mm.

Offering an IP66 rating



Part No.	Gland per pack	Part No.	Gland per pack
CW20/16PACK	2	CW50SPACK	1
CW20SPACK	2	CW50PACK	1
CW20PACK	2	CW63SPACK	1
CW25PACK	2	CW63PACK	1
CW32PACK	2	CW75PACK	1
CW40PACK	1	CW90PACK	1

A2 Gland Packs - 4C

A2 Brass cable gland suitable for unarmoured cables.

Manufactured to BS6121 PT1.

Outer seal grips sheath to achieve weather proof seal.

Gland sizes range from 20/16 to 90mm.

Offering an IP66 rating



Part No.	Gland per pack	Part No.	Gland per pack
A2 20/16PACK	2	A2 50PACK	1
A2 20SPACK	2	A2 63SPACK	1
A2 25PACK	2	A2 63PACK	1
A2 32PACK	2	A2 75SPACK	1
A2 40PACK	1	A2 75PACK	1
A2 50SPACK	1	A2 90PACK	1

CXT Gland Packs - 4D

CXT Brass cable glands suitable for use with all types of screened flexible wire braid / wire braid armour cables.

Provide mechanical cable retention and electrical continuity.

Manufactured to BS6121PT1.

Gland sizes range from 20/16 to 63mm.

Offering a IP66 rating



Part No.	Gland per pack	Part No.	Gland per pack
CXT20/16PACK	2	CXT40PACK	1
CXT20SPACK	2	CXT50SPACK	1
CXT20PACK	2	CXT50PACK	1
CXT25PACK	2	CXT63PACK	1
CXT32PACK	2		

CX Gland - 4E

CX Brass cable gland suitable for use with wire braid armour cable.

Provides electrical continuity of wire braid.

Manufactured to BS6121PT1 SANS/SABS1213

Gland ranges from 20/16 to 75mm.

Offering an IP66 rating



EIW Gland - 4F

Suitable for use with steel wire armoured cables.

Provides environmental seal on both the inner cable and the outer sheath.

Manufactured to BS6121PT1

Gland ranges from 20/16mm to 75mm

Offering an IP66 rating



CW Aluminium - 4G

CW Aluminium glands suitable for aluminium wire armoured cables.

Suitable for indoor and outdoor use.

Offering an IP66 rating



EIW Aluminium - 4H

Suitable for use with aluminium wire armoured cables.

Provides environmental seal on both the inner cable and the outer sheath.

Manufactured to BS6121PT1

Offering an IP66 rating



EIFXW Multi Armour - 4I

(Exde Zone 1,2 ATEX EExde 11C 2GD)

EIFXW Brass cable gland.

Mac multi armour cone suitable for both steel wire armour and wire braid cables.

Manufactured to EN50014:1997E * DEMKO 01 ATEX 130325X

Gland sizes range from 20/16 to 75mm

Seals on both inner & outer sheaths to IP66/68

A2F - 4J

(ATEX Exde 11C)

A2F Brass cable gland suitable for unarmoured cables.

Manufactured to EN50014:1997E * DEMKO 01 ATEX 130325X

Glands sizes range from 20/16 to 75mm

Seals on outer sheath offering IP66/68 rating



Brass Locknuts - 4K

Part No.

BLN20

BLN25

BLN32

BLN40

Part No.

BLN50

BLN63

BLN75

BLN90



Galv Locknuts - 4K

Part No.

SLN20

SLN25

SLN32

SLN40

Part No.

SLN50

SLN63

SLN75

SLN90



Brass Earth Tags - 4K

Used on industrial glands where armour continuity is required.

Part No.

ET20

ET25

ET32

ET40

Part No.

ET50

ET63

ET75

ET90



Serrated Washer - 4K

BZP serrated washers used where grounded earth required on gland and equipment.



Fibre Washer - 4K

IP68 sealing washer used in harsh environments.

Part No.

M20FW
M25FW
M32FW
M40FW

Part No.

M50FW
M63FW
M75FW



Nylon Washer - 4K

IP68 washer used in industrial areas.

Part No.

M16NW
M20NW
M25NW
M32NW

Part No.

M40NW
M50NW
M63NW
M75NW



PVC Shroud - 4K

Gland shroud.

Made from flexible PVC material.



LSF Shroud - 4K

Gland shroud used in low smoke environments. 2 shrouds per kit

Part No.

LSFKBW20S
LSFKBW20
LSFKBW25
LSFKBW32

Part No.

LSFKCW20S
LSFKCW20
LSFKCW25
LSFKCW32



Nickle Plated Skintop Gland - 4L

Brass dome top nickle plated gland.
High quality finish suitable for plant machinery and control equipment.
Offering a IP68 rating.
Available in metric and PG sizes.



Part No.	Min / Max cable range mm	Part No.	Min / Max cable range mm
M12NP	3 - 6	M32NP	15 - 21
M16NP	5 - 9	M40NP	19 - 27
M20NP	8 - 12	M50NP	26 - 35
M25NP	11 - 17		

Nickle Plated Locknuts - 4L

Brass nickle plated locknuts.
Available in metric and PG sizes.



Nylon IP68 Skintop Glands Metric - 4M

Nylon IP68 skintop cable glands.
Available in a selection of colours.
Sizes range from M12 to M63.
Operation temperature -40°C to +100°C.
Thermoplastic rubber seal.
Conforms to EN50262



Part No.	Min / Max cable range mm	Part No.	Min / Max cable range mm
NGM12	2 - 7	NGM25	13 - 18
NGM16	3 - 7	NGM32	18 - 25
NGM20S	4 - 8	NGM40	22 - 32
NGM20	6 - 12	NGM50	30 - 38
NGM20L	10 - 14	NGM63	34 - 44

Nylon IP68 Skintop Glands PG - 4M

Nylon IP68 skintop cable glands.
Available in a selection of colours.
Sizes range from PG7 to PG48.
Operation temperature -40°C to +100°C
Thermoplastic rubber seal.
RAL7001 Gray
RAL7035 Light Gray
RAL9005 Black
Manufactured to EN50262



Part No.	Min / Max cable range mm	Part No.	Min / Max cable range mm
NGPG7	3 - 6.5	NGPG21	13 - 18
NGPG9	4 - 8	NGPG29	18 - 25
NGPG11	5 - 10	NGPG36	22 - 32
NGPG13.5	6 - 12	NGPG42	30 - 38
NGPG16	10 - 14	NGPG48	34 - 44

Nylon IP68 Skintop Glands EEXE - 4N

Polymide ATEX IP68 Skintop cable gland.
-25°C to +80°C
Erosion protection: 112GEEEx11 certificate PTB03ATEX1156X

*Also available for intrinsic safety. (Blue cap)



Part No.	Min / Max cable range mm	Part No.	Min / Max cable range mm
NGM20EXE	6 - 12	NGM32EXE	13 - 21
NGM25EXE	10 - 17	NGM40EXE	17 - 28

Nylon Locknuts - 4N

Polymide 6 glass fibre reinforced locknuts.
Available in all colours.
-40°C to +120°C
To DIN46320
Available in metric and PG sizes

Part No.	
NLM	METRIC
NLNP	PG



Earthing Nuts - 40

Revolutionise the installation of metal glands and enable a fast, easy direct connection for protective earthing conductors. Earthing nut eliminates the possibility of loss of earth connection, especially where cables are terminated into a non metallic enclosure.

Earthing nuts also provide a simple connection for both EMI/RF screening and protective earthing.



EARTHING NUT M20 PACKED IN 10'S

EARTHING NUT M25 PACKED IN 10'S

Mineral Insulated Glands RGM - 5A

Designed to be used on mineral insulated cables.

Precision manufactured from brass.

Glands are compatible with zone 1 & 2.

BASEFFA Approved.

Standard: ATEX ZONES 1 & 2 EEXD.



RPS & RPSL Seals - 5A

Pots designed for use with mineral insulated glands.

RPS - Standard

RPSL - Earth tail seal

ATEX Seals available on request.



RZP & RZE Sleeve - 5A

Designed for use on mineral conductors.

Maximum temperature 105°C.

Available in red or black.

Sold in 3m packs.



RHG Insulating Shrouds - 5A

Cable gland shrouds manufactured in three materials for use with RGM Glands.

Available in:-

1. PVC Grade
2. LSF Material UL94V1
3. Zero halogen silicon material.

Available in sizes, 20mm, 25mm, 32mm



RCHL & RSFL Cable Clips - 5B

Clips and saddles designed for mineral insulated and soft skin fire cables. Manufactured from copper with a LSF powder coating.



Part No. P CLIP

Min / Max cable range mm

RCHL28
RCHL30
RCHL32
RCHL34

7 - 7.4
7.5 - 7.9
8 - 8.4
8.5 - 9

Part No. P CLIP

Min / Max cable range mm

RCHL37
RCHL40
RCHL43

9.1 - 10
10.1 - 10.7
10.6 - 11.7

Part No. 2 WAY SADDLE

Min / Max cable range mm

RSFL302
RSFL342

7 - 7.7
7.8 - 9.0

Part No. 2 WAY SADDLE

Min / Max cable range mm

RSFL382

9.1 - 9.7

RMX Compound - 5B

Designed to seal against water and general weather.

This compound is used in potting RPS mineral insulated seals.

Remains in a pliable state.

Temperature range: +150°C max.



Mineral Tooling - 5C



1. ZR - Rotary cutting tool used to cut the copper sheath at desired point.



2. ZPC20 - Used to secure cap in position.



3. ZPM20 - Used to screw pot onto cable sheath.



4. ZSJ - Used for stripping cable . sheath from 2LI to 4LI.5.

Nylon Reducers/Adapters - 6A

Nylon 6/6 reinforced glass fibre reducers/adapters.
Good chemical resistance against diesel, oils, greases, paints and solvents.
-40°C +100°C



Nylon Stop Plugs - 6B (Hex & Rounded)

Stop ends to protection class EN60529 IP56.
Installation with connection thread gasket IP68.



Flame Proof EExde Reducers/Adapters - 6C

Ideal for when various threads are encountered due to origin of country where machinery is made.

Available in PG / Metric / ET / NPT / BSP thread types



Flame Proof EExde/EExe Stopping Plugs - 6C

Ideal for when various threads are encountered due to origin of country where machinery is made.

Available in PG / Metric / ET / NPT / BSP thread types



Cable Joint Kits - 7A

Click seal resin filled joints for voltages up to 3.6kV.

Easy to install, click together moulds.

Mechanical connectors up to 400mm².

Complete range of joints from 0.75mm - 400mm².

Available in both straight and branch formats.

Suitable for single and multiple polymeric and paper cables

both stranded and solid copper/aluminium connectors.

Performance tested to BS6910/HD623 / VDE0278



Kit selection for LV straight joints 2/3/4 core cables to BS5467

Kit No.	Cable Size mm ²		Cable Diameter mm
JK075-4	1.5, 2.5	Suitable for unarmoured cable only	6-15
JK1.5-10	1.5, 2.5, 4, 6, 10		8-20
JK10-25	10, 16, 25		13-25
JK25-50	25, 35, 50		18-30
JK70-120	70, 95, 120		25-45
JK150-240	150, 185, 240		45-60
JK300-400	300, 400		50-100

Kit selection for LV control cables to BS5467

Kit No.	Cable Size mm	Core No.		Cable Diameter mm
JK0.75-4	1.5mm	2core, 4core, 5core	Suitable for unarmoured cable only	6-15
	2.5mm	2core, 4core		
JK1.5-10	1.5mm	2core, 4core, 5core, 7core		8-20
	2.5mm	2core, 4core, 5core		
JK10-25	1.5mm	7core, 8core, 10core, 11core, 16core		13-25
	2.5mm	7core, 8core, 10core, 11core, 16core		
JK25-50	1.5mm	11core, 16core, 27core, 30core, 48core		18-30
	2.5mm	11core, 16core, 27core, 30core, 48core		

Kit selection for LV multipair telephone cables

Kit No.	Cable Size mm	Pair No.		Cable Diameter mm
JK075-4	0.9	2pair	Suitable for unarmoured cables only	6-15
JK1.5-10	0.9	2pair, 5pair, 10pair		8-20
JK10-25	0.9	15pair, 25pair		13-25
JK70-120	0.9	25pair, 40pair		25-45
JK150-240	0.9	50pair, 100pair		45-60

Cable Joint Kits - 7A (Cont)

Kit selection for LV branch joints 2/3/4 core cables

Kit No.		Cable Size mm ²		Cable Diameter mm
JKB4	Main cable	1.5, 2.5, 4	Suitable for unarmoured cables only	6-15
	Branch cable	1.5, 2.5		6-15
JKB10	Main cable	4, 6, 10		8-20
	Branch cable	1.5, 2.5, 4, 6, 10		8-20
JKB25	Main Cable	10, 16, 25		13-30
	Branch cable	1.5, 2.5, 4, 6, 10, 16, 25		8-25
JKB50	Main cable	25, 35, 50		18-30
	Branch cable	1.5, 2.5, 4, 6, 10, 16, 25, 35		8-35
JKB120	Main cable	50, 70, 95, 120		25-45
	Branch cable	1.5, 2.5, 4, 6, 10, 16, 25, 35		8-35
JKB240	Main cable	120, 150, 185, 240		45-60
	Branch cable	1.5, 2.5, 4, 6, 10, 16, 25, 35		8-35
JKB400	Main cable	240, 300, 400		50-100
	Branch cable	1.5, 2.5, 4, 6, 10, 16, 25, 35		8-35

Gel-Quick Cable Joints - 7B

The IP68 GEL-QUICK cable joints are pre-filled with an insulating and waterproof filling mass, the unique design offers super quick installations perfect for temporary on site applications. GEL-QUICK cable joints are suitable for armoured cable sizes up to 4 x 4.0mm² max.

The GEL-QUICK can be used inside and outside as well as underground.

IP68 in accordance with EN 60529: 1989+A1: 1999

CE Approval

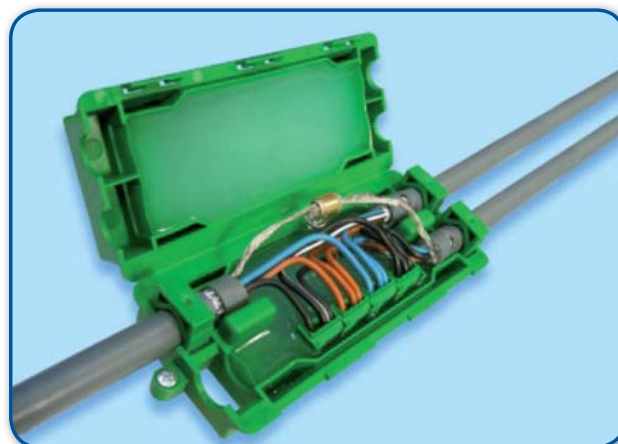
Fully sealed for any water penetration

No shelf life / Re-usable

Quick and easy installation

Ready to use pre-filled for a simple crimp and snap solution

Environmental friendly



Part No.	Diameter	Description
GQ1	5 - 15.7ØD	Straight joint kit
CQB1	5 - 15.7ØD	Branch joint kit

Resin Packs

Standard two part epoxy resin

PU238 Resin packs.

Suitable for cable jointing, electronic encapsulation and PCB encapsulation.

Impervious to most every-day chemicals including hydrocarbons.

ROWS compliant 2002/95/EC



Part No.	Pack size ml	Part No.	Pack size ml
RP160	160	RP1000	1000
RP325	300	RP2000	2000
RP550	550	RP3000	3000

Re-enterable Gel

Re-enterable - bi-component rubbery system insulating resin.

Designed for telecommunications and low voltage applications.

Part No.	Pack size ml
GEL160	160
GEL400	440
GEL600	660
GEL1650	1650



Changes to Cable Jointing Product Labels



You may or may not have already noticed that labels on certain cable jointing products have changed and now carry the worrying phrase, “suspected of causing cancer” with a logo to match. You also may or may not know why this has happened and what it means for your day job.

If you work with electrical cables, whether as a contractor or distributor, then undoubtedly you will have to join them together at some point using a resin joint or sell products enabling this. So, it is important to understand the reasons why this new labeling has come into force and what the implications are to your health when using products with these new warnings.

What is happening?

In a nutshell, conventional technology associated with most cable jointing resins uses polyurethane. A major chemical ingredient in this material is an isocyanate known as MDI. There have been concerns for some time that this chemical ingredient presents a real health and safety risk to those who work with products containing it. Consequently, multiple attempts have been made at a European level over the past 10 years to have MDI re-classified as a carcinogen (a substance that is an agent directly involved in causing cancer).

The EU via the European Chemical Agency (ECHA) has the responsibility of doing this and also implementing a new globally harmonized labeling system (CLP). Under the new system MDI is now classified as Carcinogen Category 2 – “Suspected of causing Cancer”.

From December 1st 2010 any cable joint resin product containing MDI has new labeling. This labeling carries the new “cancer” warning and also warns of other risks associated with MDI already well known. These include being an irritant to skin and eyes as well as being a sensitizer (a chemical which may lead to the development of allergic reactions after repeated exposure).

Brass Line Taps - 7C

Brass line taps are made from high tensile brass BS2874C2112.
Threads are formed by rolling process giving nut extra clamping force.

Part No.	Cable range
LT4	2 x 4mm ² MAX
LT10	2 x 10mm ² MAX
LT16	2 x 16mm ² MAX
LT35	2 x 35mm ² MAX
LT70	2 x 70mm ² MAX



4 Way Insulated Connectors - 7C

Machined brass inserts with torque controlled screws.
Insulated in polypropylene.
Suitable for cables 1.5mm² to 120mm² copper and aluminium.

Part No.	Min/Max cable size mm ²
C10	1.5-10
C25	10-25
C50	25-50
C120	70-120



Mechanical Inline Connectors - 7C

Straight through mechanical ferrule with shear head screws enables you to joint copper to aluminium cables with the use of brass gauze.

Range from 50mm² to 300mm²
Suitable for cables up to 11000v

Brass inline connectors suitable for jointing copper and aluminium cables, stranded and solid shaped conductors.

Range from 1.5mm² to 120mm²
Suitable for cable up to 1000v



1

Part No.	Cable range mm ²
MC50-95	50-95
MC95-185	95-185
MC185-300	185-300

2

Part No.	Cable range mm ²
MC1/0	1.5-6
MC1/1	10-16
MC1/2	25-35
MC1/3	35-120

UN250 Jointing Paste - 7D

Unial paste.
Anti corrosion inhibiting compound.
Also enhances conductivity between connection.
Available in 250g tube.

Part No. UN250



Preinsulated Crimps Red 0.5mm² - 1.5mm² - 8A

All terminals are made from oxygen-free high conductivity copper. Our ring, fork, butt, pin and blade terminals are then electro-tin plated for excellent conductivity and resistance to corrosion. Push-on terminals are made from brass, while the insulated types benefit from an additional internal copper sleeve, ensuring insulation support and a good crimp joint.

Maximum working temperature +75°C

Most terminals are UL and CSA approved. Please check for specific approval.



RR32 RR53
RR37 RR65
RR43 RR85



RFP28 RFP48X
RFP28X RFP63
RFP48



RFIP63R/A
RIGHT ANGLE



RSF4



NES15



RB10
RB11
RB14
RB18



RF32 RF53
RF37 RF65
RF43



RFIP28 RFIP48X
RFIP28X RFIP63
RFIP48



RMP63



RP9
RP12



BSLI5-HS
HEATSHRINK
BUTT SPLICE



BSLI5



RFIP63NYLON



RPIG63



RHB30
RHB46



RBM4

Preinsulated Crimps Blue 1.5mm² - 2.5mm² - 8A

All terminals are made from oxygen-free high conductivity copper. Our ring, fork, butt, pin and blade terminals are then electro-tin plated for excellent conductivity and resistance to corrosion. Push-on terminals are made from brass, while the insulated types benefit from an additional internal copper sleeve, ensuring insulation support and a good crimp joint.

Maximum working temperature +75°C

Most terminals are UL and CSA approved. Please check for specific approval.



BR32 BR53
BR37 BR65
BR43 BR85



BFP48
BFP48X
BFP63



BMP63



BSF4
BSF5



BHB30
BHB46



BF32 BF53
BF37 BF65
BF43



BFIP48
BFIP48X
BFIP63



BBM4
BBM5



BP9
BP12



NES25



BSL25



BFIP63RA
RIGHT ANGLE



BPIG63



BB9
BB18



BSL25HC
HEATSHRINK
BUTT SPLICE

Preinsulated Crimps Yellow 4mm² - 6mm² - 8A

All terminals are made from oxygen-free high conductivity copper. Our ring, fork, butt, pin and blade terminals are then electro-tin plated for excellent conductivity and resistance to corrosion. Push-on terminals are made from brass, while the insulated types benefit from an additional internal copper sleeve, ensuring insulation support and a good crimp joint.

Maximum working temperature +75°C

Most terminals are UL and CSA approved. Please check for specific approval.



YR37 YR85
YR43 YR10
YR53 YR12
YR65



YFP63
YFP95



YPIG63



YP14



NES6



YF37 YF65
YF43 YF85
YF53



YFIP63



BSL6



YB10
YB18



BSL6HC
HEATSHRINK
BUTT SPLICE



YSF5



YMP63



YBM5



YHB46

Bootlace Ferrules - 8B (Insulated, Twins, Uninsulated)

Insulated bootlaces

Manufactured from tin plated electrolytic copper designed to reinforce fine wire strands when terminating cables into connectors.

Also suitable for tri rated cables in accordance with DIN46288 Part 4

Twin entry bootlace ferrules.

Designed to accommodate two cables in same sleeve.

Uninsulated bootlace ferrules.

Made from tin plated electrolytic copper. Heat resistant to +125°C

Designed for use with flexible cables.

French Colour Coded

German Colour Coded



Part No.	Insulated	T Colour	Part No.	Insulated	K Colour	Part No.	Uninsulated
0.34 BLFT		PINK	0.25 BLFK		BLUE	0.5 UBLF	
0.50 BLFT		WHITE	0.34 BLFK		TURQUIOSE	0.75 UBLF	
0.75 BLFT		BLUE	0.50 BLFK		ORANGE	1.0 UBLF	
1.0 BLFT		RED	0.75 BLFK		WHITE	1.5 UBLF	
1.5 BLFT		BLACK	1.0 BLFK		YELLOW	2.5 UBLF	
2.5 BLFT		GREY	1.5 BLFK		RED	4 UBLF	
4.0 BLFT		ORANGE	2.5 BLFK		BLUE	6 UBLF	
6 BLFT		GREEN	4 BLFK		GREY	10 UBLF	
10 BLFT		BROWN	6 BLFK		BLACK	16 UBLF	
16 BLFT		IVORY	10 BLFK		IVORY	25 UBLF	
25 BLFT		BLACK	16 BLFK		GREEN	35 UBLF	
35 BLFT		RED	25 BLFK		BROWN	50 UBLF	
50 BLFT		BLUE	35 BLFK		BEIGE	70 UBLF	
70 BLFT		YELLOW	50 BLFK		OLIVE	95 UBLF	
95 BLFT		RED	70 BLFK		YELLOW	120 UBLF	

Part No.	Twins	T Colour	Part No.	Twins	K Colour
2X0.5BLF		WHITE	2X0.5BLFK		ORANGE
2X0.75BLF		GREY/BLUE	2X0.75BLFK		WHITE
2X1.0BLF		RED	2X1.0BLFK		YELLOW
2X1.5BLF		BLACK	2X1.5BLFK		RED
2X2.5BLF		GREY	2X2.5BLFK		BLUE
2X4BLF		GREY			
2X6BLF		YELLOW			
2X10BLF		RED			

BT Crimps (Jelly Filled) - 8C

Gel filled moisture resistant connector.

Self stripping designed to be used for either 2 or 3 cables.

0.4mm² to 1.5mm²

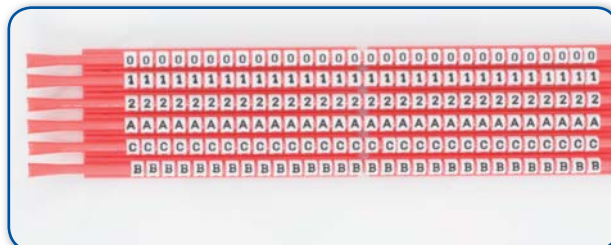
Suitable for instrumentation cables / comms cables.

UY2 - 2WAY UY3 -3WAY



PS Markers - 9A

Designed to provide easy method of conveniently marking in situ. on already terminated cables.
From 1mm² to 95mm² using an integrated applicator.
Service temperature -40°C to +125°C.
Chemical resistance to seawater, fuels and oils.



Part No.	Pack size	Applicator colour	To suit cable size mm ²
PS06	300	RED	1.5-3.4
PS09	300	BLUE	2.5-6.0
PS12	300	YELLOW	6.0-10

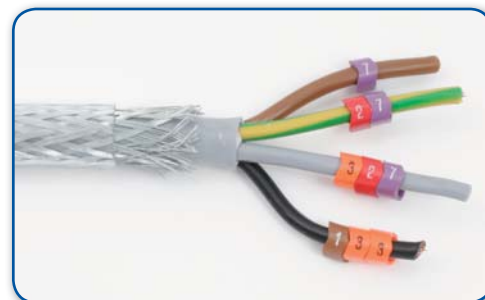
MS Markers - 9A

To mark large diameter cables, pipes, machines, panels and enclosures.
Markers are inserted into a semi flexible text holder that is self adhesive available in 2mtr lengths.
Markers are available in packs of 200.
Print height of 10mm



EL Markers - 9A

Tech Lok Cable Markers
Versatile Termination Technology Tech Lok cable marking system.
Catering for cables 0.2mm² to 70mm².
Easily applied to cables with teflon coated applicators.



1. A to Z Ø to 9 + - / ° $\frac{1}{2}$ Black on white only
2. Ø to 9 colour coded.

0 Black	5 Green
1 Brown	6 Blue
2 Red	7 Violet
3 Orange	8 Grey
4 Yellow	9 White

Part No.	Cable diameter	Cable Size mm ²	Marker length	Reel Qty
EL02/3	1.4-2.8	0.2-1.0	3	500
EL1/3	2.8-5.0	0.75-4.0	3	500
EL2/4	4.0-10.0	2.5-16	4	250
E3/6	8.0-16.0	16.0-70.0	6	20 Loose in box

K65 Route Markers & Carriers - 9A

Ideal for marking / identifying large cables, bundles, conduit or pipes.

Made from PVC.

Service temperature -40°C to +70°C

Excellent resistance to seawater, fuels and oils.

Carrier strips made from tough PVC.

UV resistant.

Service temperature -40°C to +70°C

Excellent resistance to seawater, fuels and oils.

Conforms to UL94V2

Available in Ø to 9 / A to Z + - / ° ±



Part No.

K65

Black on yellow marker

CS-8

8 way carrier strip

CS-12

12 way carrier strip

CS-24

24 way carrier strip

Applicators For EL Markers - 9A

Teflon coated applicators designed to reduce installation time when using EL Markers



Part No.

To suit cable size mm²

APPLICATOR 2

0.5-1.5

APPLICATOR 3

0.75-2.5

APPLICATOR 4

2.5-4

Part No.

To suit cable size mm²

APPLICATOR 5

4-6

APPLICATOR 6

4-10

CAO-9 Carriers & Reels - 9A

Self adhesive markers come in a cassette containing 10 rolls of marks (approx 500 per roll).

Standard cassettes contain 1 roll of 0-9.

Also available A to Z L1 L2 L3

Refills available



Part No.

CAO-9

Cassette c/w 10 rolls

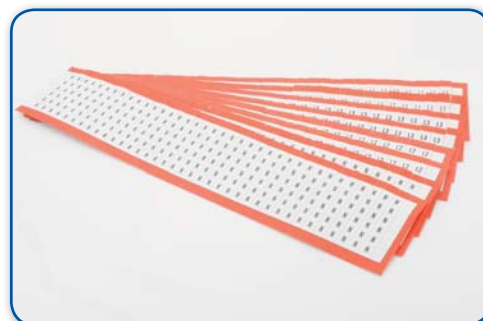
MR-REFILL

0-9 A-Z

Marker Cards - 9A

Vinyl covered cotton markers on card with thermal setting adhesive.
Ideal economic way of labelling cables already in situ.
Black print on white background.
L1 L2 L3 N

Part No.
MARKER CARD KIT



Neoprene Cut Sleeves - 9B

Neoprene sleeves made from highly elastic extruded neoprene.
Useful for binding ends of leads.
Diameter ranges from 1.2mm to 20mm.
*Also available in continuous lengths.

Colours available
Black, Blue, Brown, Green, Grey, Orange, Pink, Red, Yellow



Part No.	Internal diameter before expanding mm	Part No.	Internal diameter before expanding mm
H12X20	1.2	H50X25	5.0
H20X20	2.0	H75X25	7.5
H30X25	3.0	H100X25	10.0



Nylon 6/6 Cable Ties - 10A

Nylon 6/6 cable tie.

High resistance to bases, oils, greases and chloride solvents.

-40°C to +85°C

UL94V2

Ordering code:

TT - Length (mm) - Width (mm) - Colour (Nat/Black)



Part No.	Part No.	Part No.	Part No.
TT100-2.5	TT300-3.6	TT370-4.8	TT540-8
TT140-3.6	TT160-4.8	TT430-4.8	TT750-8
TT160-2.5	TT200-4.8	TT200-7.8	TT1000-8
TT200-2.5	TT250-4.8	TT300-7.8	TT500-13
TT200-3.6	TT300-4.8	TT370-7.8	

LSF Cable Ties - 10B

Nylon 6/6

UL94V0

Low smoke cable tie.

Available in black only.

-40°C to +85°C

Halogen free resins.

High resistance to oils, greases, oil derivatives, chloride solvents.



Part No.	Length mm	Width mm	Part No.	Length mm	Width mm
TT200-4.8LSF	200	4.8	TT370-7.8LSF	370	7.8
TT300-4.8LSF	300	4.8	TT540-7.8LSF	540	7.8
TT370-4.8LSF	370	4.8	TT750-8LSF	750	8.0

Marker Ties - 10C

Made from durable natural nylon tie.

Provides generous area for marking with permanent marking pen.

Part No.	
TT200-4.8MARKER	Fig 1
TT100-2.5MARKER	Fig 2



Releasable Ties - 10D

Simple to install by hand.

Will remain firmly locked until released with finger catch on head.

Nylon 6/6



Part No.

TT150-7.8RELB

TT200-4.8RELN

TT200-4.8RELB

Colour

BLACK

NATURAL

BLACK

Part No.

TT300-4.8RELN

TT300-48RELB

Colour

NATURAL

BLACK

Cable Tray Ties - 10E

Designed for fixing cables to cable tray.

Break the joining strip and insert into tray slots.

Nylon 6/6



Part No.

CTF315-7.8B

CTF350-12.6B

Length mm

315

350

Width mm

7.8

12.6

Wall Plug Ties - 10F

Integral wall plug and fixing pin for cable 6mm - 25mm diameter.

Strap length 110mm.



Part No.

TT200-PLUG-B

Mounted Head Ties - 10G

Nylon 6/6 UL94V 2

Mountable head cable ties used to secure bundled harnesses to panels.



Part No.

TT200-4.8MH

Metal Content Ties - 10H

Specifically designed for use in the food and pharmaceutical industries.

A metallic pigment is added which enables the ties to be detected more easily.

Nylon 6/6 combined with metallic compound.

Halogen free.

Part No.	Length mm	Width mm
MCT380	380	4.8



Velcro Ties - 10I

Designed to loop fibre optic cables without crushing or damaging the cable.

Part No.	Length mm	Width mm
TT225-13VELCRO	225	13



Coloured Ties - 10J

Nylon 6/6 Various colours.

Useful for identification.

Part No.	Length mm	Width mm
TT100-2.5COLOUR	100	2.5
TT200-4.8COLOUR	200	4.8
TT300-4.8COLOUR	300	4.8



Meter Ties Printed L1 L2 L3 LN - 10K

Printed ties for identification purposes.

- To easily identify cables or pipes.
- Customised printing available on request.
- Manufactured in Nylon 6/6 material.
- MOQ may be applicable.



Cable Tie Cradles - 10L

Nylon 6/6 screw fix cradle.

-40°C to +80°C.

Black mounts are resistant to UV radiation.

Designed to take up to 9.3 width cable tie and M5 screw.

Part No.	Maximum tie width
CRAD78B	9.3mm
CRAD78N	9.3mm



Cable Tie Eyelets - 10M

Nylon 6/6 screw fix eyelet.

Designed to take up to 4.8mm width tie and M4 screw.

Part No.	Colour	Screw fix	Max cable width
CLPM1	NATURAL	M4	4.8mm
CLPM1B	BLACK	M4	4.8mm



Cable Tie Fixing Bolts - 10N

Designed to fit cables to walls without use of screws and plugs.
Simply drill hole and push fit.

Accepts cable ties up to 9mm width.

Part No.	Drill size
CTFBB6	6mm
CTFBB9	9mm



Cable Tie Adhesive Bases - 10O

Offers excellent insulation and chemical resistance. Black mounts are ideal where applications are subject to sunlight and aggressive external conditions.
Coating of synthetic rubber on both sides of foam base ensures high levels of instant tack and adhesion.

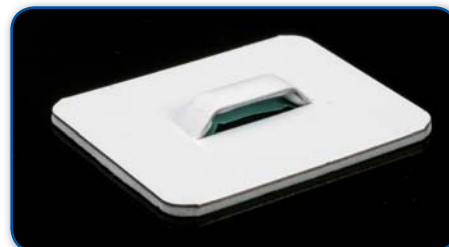
Style CTBV available with fixing hole.



Part No.	Length mm	Width mm	Part No.	Length mm	Width mm
CTB20N	19	19	CTB25N	28	28
CTB20B	19	19	CTB25B	28	28

SAC Adhesive Clips - 10P

Manufactured from mild steel with high gloss polyester coating.
With adhesive backing which has a deformable tongue which can be easily shaped around cables



Part No.	Length mm	Width mm	Max cable Ø mm	Max Load kg
SAC0	20	15	3	0.7
SAC1	30	20	4	1.3
SAC2	35	25	8	2
SAC3	43	31	12	4
SAC4	51	38	16	6
SACTC1	35	25	TIE	2
SACTC2	43	31	HOLDER	4

Ladder Stainless Steel Tie - 10Q

Stainless steel 304.
Available in coated or uncoated.
Ladder ties are self locking for easy applications.
This locking system provides a strong hold even tensioned by hand.
Available in 7mm and 12mm widths.



Part No.
TTSS225-LADDER
TTSS330-LADDER

Part No.
TTSS430-LADDER
TTSS630-LADDER

Buckle Stainless Steel Tie - 10Q

Nylon coated ties with a buckle type locking mechanism making them easy to install.
Manufactured from marine grade 316 stainless steel.
Zero halogen.
Up to +80°C
Standard width 5mm, also available in 10mm width
* Uncoated also available



Part No.
TTSS225-COATED
TTSS330-COATED

Part No.
TTSS430-COATED
TTSS630-COATED

Ball Lock Stainless Steel Tie - 10Q

Stainless steel 304.

Ideal for very hot/aggressive or hazardous environments.

-80°C to +538°C

Flame retardent.

High tensile strength.

Fast and secure installation.

* Also stainless steel 316 available with tough acrylic coating. (EVA)

Available in black and new to range colour red available in some sizes.

AVAILABLE IN 4.6mm + 7.9mm width



Part No.	Length mm	Width mm	Loop tensile strength kg
TTSS150	150	4.6	45
TTSS200	200	4.6	45
TTSS300	300	4.6	45
TTSS360	360	4.6	45
TTSS520	520	4.6	45
TTSS200EVA	200	4.6	45
TTSS300EVA	300	4.6	45
TTSS360EVA	360	4.6	45

Solar Cable Connectors - 11A

Connector for Photovoltaic systems.

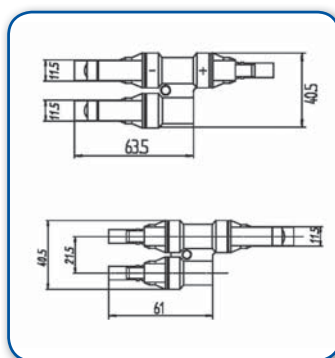
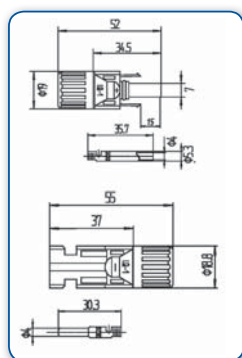
Made from PPO (Polyphenylene Oxide) with a Nylon connector nut.

IP65

-40°C to +85°C

Current Rating - 16Amps

Voltage Rating - DC 1000V

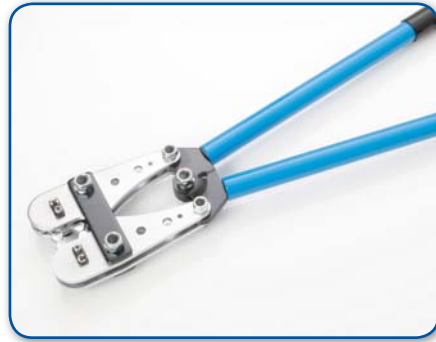


Part No.	Description	Pack Contents
CTMC4SOLAR	Solar Cable Connector Tool	1 Solar Cable Connector Tool
TTMC4	Solar Cable Connectors	1 Female & 1 Male Connector
TTMC4MALE	Male Branch Connector	1 Male Branch Connector
TTMC4FEMALE	Female Branch Connector	1 Female Branch Connector

Non Ratchet Crimpers - 11B



SPI
Economy crimper to suit insulated crimps red / blue / yellow



CT6-50 6mm² to 50mm²
CT10-120 10mm² to 120mm²
CT25-150 25mm² to 150mm²
Heavy duty hexagonal crimp tools for copper tube terminals.
Available from 6mm² to 50mm², 10mm² to 120mm² and 25mm² to 150mm².
Dial type die - adjustment.
Double crimp required where possible along copper tube barrel.



TT95
Heavy duty indent crimp tool for copper tube and sheet terminals.
10mm² to 95mm²

Ratchet Crimpers - 11C



CT11.5-6
Economy ratchet crimper to suit insulated crimps red, blue, yellow



CT11.5-6CH
Ergonomic cushion handled grip suitable for insulated terminals.
0.5mm² to 6mm²



ESA0760C

Ergonomic cushion handled grip enables necessary force to be produced with minimum effort.

Crimp performance complies to all BS and International Standards.

Suitable for insulated terminals 0.5mm² to 6mm²



RPT

Hand ratchet tool suitable for uninsulated terminals 0.5mm² to 6mm² with F type crimp configuration.



CT1.5-16

Economy ratchet crimper to suit copper tube terminals

1.5mm² to 16mm²



CT1016

Ratchet crimper. Single handed operation to suit 10mm² to 16mm² copper tube terminals.



CT11.5-10

Ratchet crimper to suit 1.5mm² to 10mm² copper tube terminals.



CT6-25

Economy ratchet crimper to suit copper tube terminals 6mm² to 25mm²



RT-150

Ratchet controlled 2 hand operated professional tool that comes complete with interchangeable dies and case.

6mm² to 150mm²



BLT05-6 0.5mm² to 6mm²

BLT6-16 6mm² to 16mm²

BLT25-50 25mm² to 50mm²

Suitable for boot lace ferrules.

Range covers 0.25mm² to 50mm²

Hydraulic Crimpers - 11D



D-C
Hexagonal die designed for Termination Technology copper tube terminals.
Available 10mm² to 400mm²
Suitable for tools: HH400-C
HH10-400
CHTFP630H



HH-400-C
Hydraulic crimping head used with hydraulic foot pump.
Hexagonal compression of copper tube terminals.
10mm² to 400mm²



HH10-150
Hand hydraulic crimping tool.
Hexagonal compression of copper tube terminals.
10mm² to 185mm²



HH10-400
Hand hydraulic crimping tool.
Hexagonal compression of copper tube terminals.
10mm² to 400mm²



CHTFP630H
Heavy duty hydraulic head for use with hydraulic footpump.
Suitable for 10mm² to 630mm² copper tube terminals.



FOOT-PUMP
Hydraulic footpump.
Professional 2 stage pump developing a maximum pressure of 700 psi.



FOOT-PUMP2
Hydraulic footpump.
Economy footpump. Ideal for use with crimping up to 400mm²

Cable Cutters - 11E



CC1 - up to 50mm²
CC38 - up to 38mm²
Heavy duty design enables you to cut copper and aluminium.



CCC2
Heavy duty cutting tool that easily cuts copper and aluminium cables up to 125mm²



CCC3
Heavy duty cutting tool that easily cuts copper and aluminium cables up to 250mm²



CCC4
Heavy duty cutting tool that easily cuts copper and aluminium cables up to 500mm²



RCC325
One handed ratchet cutter.
Suitable for copper and aluminium cables up to 240mm²



RCC325HD

Designed for core cutting of copper and aluminium cables up to 325mm² (32mm diameter)



RCC32-AR

High performance steel wire armoured cable cutter.
Cuts cable up to 32mm diameter.



CHC1

2 handed operation hydraulic cutter suitable for copper and aluminium cables up to 50mm diameter.



CHC3

Hydraulic cutting head designed to cut steel wire armoured cables with maximum overall diameter of 100mm. Suitable for use with hydraulic footpump.



M42

Conduit cutter suitable for round and box type PVC conduits.
42mm diameter maximum.

Strippers / BT / Expanders - 11F



KY2/KY3
Lightweight tool used for fitting neoprene sleeves.
Available up to 20mm diameters.



ESI
Strips outer jacket of twin + earth cables.



WS4
Single handed triple action stripper.
0.5mm² to 4mm²



Cable stripper
Strips outer jacket and insulations.
From 4.5mm to 25mm ØD



BT TOOL
Versatile punchdown tool.
Makes reliable connections on a variety of wire termination blocks.

Cable Tie Tensioners - 11G



CTG2248

Automatic cable tie tool.

All steel heavy duty construction with a wide range of tension control settings.

For cable ties 2.5mm to 4.8mm wide.



CTG9

For heavy duty cable ties.

Ties are tensioned and cut manually.

For Cable ties 7.6mm and 9mm wide.



CTGSS

Manual tensioning tool for stainless steel ties up to 7.9mm wide and 0.3mm thick.

Cable Cleats Nylon - 12A

Black Polypropylene

Wraparound cable cleat ①

Single fixing provides a simple but strong means of securing cables.
UV resistant polypropylene.

TCC two hole cleat ②

Designed to fit cable 50mm to 105mm diameter high strength and designed to be easily stacked to save space.

Telcleat ③

Suitable for cables 10mm to 51mm in diameter
UV resistant
One piece single fixing
Operating temperature -70°C to +70°C
Black low density polyethylene

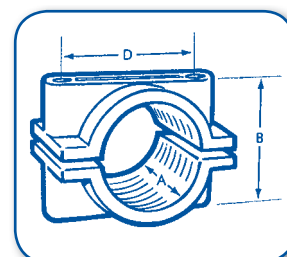


S.W.A. Cables copper conductors 600/1000V to BS6346

Cable size	Core-	1	2	3	4	5	7	10	12	19	27
1.5			CC5	CC5	CC6	CC6	CC6	CC8	CC8	CC9	CC11
2.5			CC6	CC6	CC6	CC6	CC7	CC9	CC9	CC11	CC12
4.0			CC6	CC7	CC7	CC8	CC8	CC8	CC11		
6.0			CC7	CC8	CC8	CC8	CC9				
10.0			CC8	CC9	CC9	CC9	CC10				
16.0			CC9	CC10	CC11						
25.0			CC11	CC12	CC12						
35.0			CC11	CC12	CC14						
50.0		CC8	CC12	CC12	CC14						
70.0		CC9	CC12	CC14	CC16						
95.0		CC10	CC14	CC16	CC18						
120.0		CC11	CC16	CC18	CC20						
150.0		CC12	CC18	CC20	TCC9						
185.0		CC14	CC20	TCC9	TCC10						
240.0		CC14	TCC9	TCC10	TCC11						
300.0		CC16	TCC9	TCC10	TCC12						
400.0		CC18	TCC10	TCC11	TCC14						
500.0		CC18									
630.0		CC20									
800.0		TCC9									
1000.0		TCC10									

Single fixing cleats

Part No.	Max mm	Cable Ø inches	Bolt holes	Pack qty
CC5	12.7	0.5	6mm	100
CC6	15.2	0.6	6mm	100
CC7	17.8	0.7	6mm	100
CC8	20.3	0.8	6mm	100
CC9	22.8	0.9	6mm	100
CC10	25.4	1.0	6mm	100
CC11	27.7	1.1	6mm	100
CC12	30.5	1.2	10mm	50
CC14	35.5	1.4	10mm	50
CC16	40.6	1.6	10mm	50
CC18	45.7	1.8	10mm	50
CC20	50.8	2.0	10mm	50



2 Part clamps (2 hole fixing)

Part No.	Cable Ø		A	B	D	Bolt holes
	mm	inches	mm	mm	mm	
TCC9	50.8-57.1	2-2.25	60.0	70.0	76.2	2x10mm
TCC10	57.0-63.5	2.25-2.5	60.0	77.0	76.2	2x10mm
TCC11	63.4-69.8	2.5-2.75	63.5	86.0	114.3	2x10mm
TCC12	69.7-76.2	2.75-3	63.5	93.0	114.3	2x10mm
TCC14	76.1-82.5	3-3.25	63.5	98.5	114.3	2x10mm
TCC15	82.5-105	3.25-4.25	75.0	120.0	147.0	2x10mm

Telcleats (single hole fixing)

Part No.	Cable Range Ø (mm)		Part No.	Cable Range Ø (mm)	
385AA01	10	- 15	385AA05	22	- 29
385AA02	12	- 17	385AA06	26	- 34
385AA03	15	- 20	385AA07	32	- 42
385AA04	18	- 24	385AA08	39	- 51

Cable Cleats Aluminium - 12B

Claw and two bolt cleats - aluminium alloy.

10 - 114mm diameter in 19 sizes.

Can be used for all types of cable routes.

Plain finish for indoor dry normal industrial use or outdoor polluted areas.

Epoxy coated for more hostile conditions.

Operating temperature -60°C to -100°C.

Two bolt cleat ①

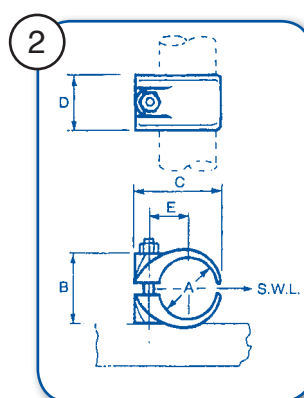
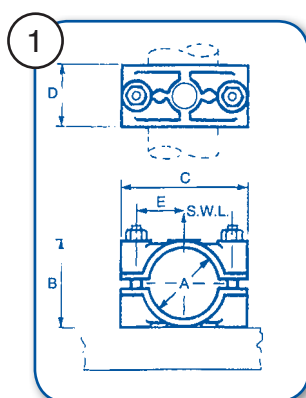
Two piece double fixing design.

Can be double stacked as a common fixing.

Claw cleat ②

Two piece single fixing design.

Can be stacked to a maximum of three on one fixing.



Part No.	Cable Ø A mm		B mm	C mm	D mm	E mm	Stud size
	Min	Max					
Claw cleats							
AC01B1	10	13	21	38	46	16	M10
AC02B1	13	16	21	38	46	16	M10
AC03B1	16	19	24	41	46	18	M10
AC04B1	19	22	27	44	46	19	M10
AC05B1	22	25	30	48	46	21	M10
AC06B1	25	32	37	54	46	24	M10
AC07B1	32	38	43	60	46	27	M10
AC08B1	38	44	49	67	46	30	M10
AC09B1	44	51	56	73	46	34	M10
Two bolt cleats							
AC10B2	51	57	68	98	49	38	M10
AC11B2	57	64	75	98	49	38	M10
AC12B2	64	70	84	135	64	57	M10
AC13B2	70	76	90	135	64	57	M10
AC14B2	76	83	96	140	64	57	M12
AC15B2	83	89	101	140	64	57	M12
AC16B2	89	95	114	152	76	63	M12
AC17B2	95	101	120	152	76	63	M12
AC18B2	101	108	134	165	76	70	M12
AC19B2	108	114	139	165	76	70	M12

Cable Cleats Trefoil - 12C

Trefoil cleats - aluminium alloy.

24 - 76mm diameter cables in trefoil groups in 33 sizes.

Can be used for all types of cable routes. Supplied complete with top fastening.

Available as either a single or two fixing design. Plain finish for indoor dry normal industrial use or outdoor polluted areas. Epoxy coated for more hostile conditions.

Operating temperature -60°C to +100°C

Single fixing

Plain finish TRAC

Epoxy coated TRAE

Two Fixing

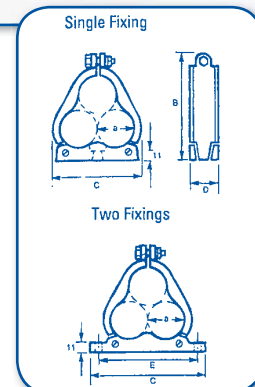
Plain finish TRAC2

Epoxy coated TRAE2

These cleats are suitable for use at a maximum fault level of 30kA rms. Recommended maximum spacings, straight runs 900mm, vertical bends 300mm and horizontal bends on each support with, if necessary, intermediate unanchored cleats to limit restraint spacing to 300mm.

Method of fixing

In all applications the cleats should be mounted on either one or two M10 fixings as appropriate. It is essential that they are secured to supports that are capable of withstanding the prospective short circuit forces.



Part No.	Cable Ø A mm		B mm	D mm	C mm Single fix	C mm Two fixings	E mm
	Min	Max					
TRAC 01	24	25	94	38	75	128	102
TRAC 02	25	27	97	38	75	128	102
TRAC 03	27	28	100	38	75	128	102
TRAC 04	28	30	103	38	76	130	104
TRAC 05	30	32	105	38	79	133	107
TRAC 06	32	34	106	38	83	135	109
TRAC 07	34	35	109	38	86	137	110
TRAC 08	35	36	113	38	89	138	113
TRAC 09	36	38	116	38	92	140	114
TRAC 10	38	40	119	38	95	145	118
TRAC 11	40	41	122	38	99	147	121
TRAC 12	41	43	124	38	105	149	123
TRAC 13	43	44	127	38	108	150	124
TRAC 14	44	46	130	38	112	154	128
TRAC 15	46	48	133	38	114	156	129
TRAC 16	48	49	137	38	118	159	133
TRAC 17	49	51	140	38	121	165	135
TRAC 18	51	53	143	38	124	165	137
TRAC 19	53	55	146	38	127	172	141
TRAC 20	54	56	155	44	133	183	152
TRAC 21	56	57	158	44	137	187	155
TRAC 22	57	59	160	44	141	189	157
TRAC 23	59	60	163	44	145	191	160
TRAC 24	60	62	165	44	148	194	162
TRAC 25	62	64	168	44	152	196	165
TRAC 26	64	65	172	44	156	199	168
TRAC 27	65	67	176	44	160	202	170
TRAC 28	67	68	178	44	164	205	173
TRAC 29	68	70	181	44	168	208	176
TRAC 30	70	72	187	44	171	215	183
TRAC 31	72	73	190	44	175	217	186
TRAC 32	73	74	193	44	179	220	188
TRAC 33	74	76	197	44	183	222	191

All Round Fixing Band - 12D

Perforated fixing band for fixing single cables or small bundles to any surface.

Simply cut to length then nail or screw into place.

Available in Black/Red/White/Orange and Bare Copper.



Part No.	Band width mm	Coil length m	Part No.	Band width mm	Coil length m
ARB12BLACK	12	10	ARB12ORANGE	12	10
ARB12RED	12	10	ARB12COPPER	12	10
ARB12WHITE	12	10	ARB17BLACK	17	10

IP68 Industrial Junction Box - 13A

General purpose junction box suitable for all surface applications. Manufactured from high impact, corrosion and UV resistant glass polyester.

Provides 1, 2, 3 and 4 way versatility.

Screw on lid provides ease of installation. IP Rating: IP68



Part No.	Gland entry	Part No.	Gland entry
JB20	20mm x 4	JB25	25mm x 4

EEXE Hazardous Area Junction Box - 13B

Posifit EEXE 4way/y boxes are supplied for use in increased safety areas. Manufactured from impact and UV resistant glass reinforced polyester compound.

Standard CENELEC/ATEX
Zones 1,2 21 & 22
EEXE II



Illustration only. Connectors available on request

Part No.	Gland entry	Part No.	Gland entry
AJB20	20mm x 4	AJB25	25mm x 4

Lighting Connection Box - 13C

IP44 Connection box manufactured from flame retardent polypropylene to UL94V0.
Contains 3 way 15A connector and cord grips.

Part No.
CHOC-BOX



Connector Strips - 13D

12 way polythene connector strip.
Available in 5 different amperage's.

Part No.	Amperage
CS3A	3A
CS5A	5A
CS15A	15A
CS30A	30A
CS60A	60A



Wire Connectors - 13E

Push Wire Connectors and Cage Wire Connectors.

Part No.	Specification	Description
LWC101-2	2.5mm ² 400V 24A	Clamp to clamp connector
LWC101-1	2.5mm ² 400V 24A	Push to cage connector
CWC400V2P	4mm ² 400V 32A	Cage fit connector - 2 Pole
CWC400V3P	4mm ² 400V 32A	Cage fit connector - 3 Pole
CWC400V5P	4mm ² 400V 32A	Cage fit connector - 5 Pole
PWC400V102	2.5mm ² 400V 24A	Push fit connector - 2 Pole
PWC400V173	6mm ² 400V 24A	Push fit connector - 3 Pole
PWC400V104	2.5mm ² 400V 24A	Push fit connector - 2 x 2 Pole
PWC400V106	2.5mm ² 400V 24A	Push fit connector - 2 x 3 Pole
PWC400V108	2.5mm ² 400V 24A	Push fit connector - 2 x 4 Pole



Lubricant YELL77WX - 14A

Wax based pulling lubricant.
Clings to cables throughout long pulls.
Environmentally safe.
Non toxic, non flammable and non corrosive.

Part No.	Size tub ml
YELL77WX	950



Sealing Compounds S391 - 14B

S391 is a single-part permanently soft and flexible sealing/insulating compound for use in the following applications:

- General purpose sealing
- Blocking and filling electrical components e.g.

Cables, Chokes, Junction boxes, Couplers, Glands, Switchgear, Light ballasts, Transformers.



Technical Data:

Colour	Black
Viscosity	Non-sagging putty soft & Easy to mould
Exotherm	No heat development
Specific gravity	1,7 - 1,8 g/cm ³
Hardness	<Shore A10
Heat distortion temperature (ASTM D648 - 56)	-20°C - 85°C
Chemical resistance	Resistant to oils, detergents, grease, water, caustic sodas, petrol, alcohols, mild acids

Aero Sprays - 14C

Industrial Aerosol products.

AERO-GALV

Excellent adhesive, quick drying, prevents corrosion.

AERO-CLEAR

Rapid penetration, excellent release properties, reduces break loose torque, allows rapid dismantling, prevents corrosion, displaces water.

AERO-CIRCUIT

Leaves no residue, economical in use, cleans and degreases, controlled drying time, easy to spray application.

AERO-DUSTER

High pressure discharge, non flammable, low toxicity, easy to spray application.

AERO-CUTTER

Prolongs tool life, high extreme pressure additive contents, compatible with all metals, multi purpose product, enhances the quality of the machined surfaces, improves productivity through greater machine speeds.

AERO-SILICON

Clean to use, excellent chemical resistance, high temperature stability, good electrical resistance, easy to spray application.



Galv Conduits Bare - 15A

Galvanised steel flexible conduit.
Self colour zinc.
High mechanical strength.
Temperature rating -100°C to +300°C
IP Rating: IP40
* Fixed and swivel glands both available.



Part No.

M20GALV	20mm Galv conduit	50m Coil
M25GALV	25mm Galv conduit	50m Coil
M20FIXED	M20 Fixed gland	

Part No.

M25FIXED	M25 Fixed gland
M20SWIVEL	M20 Swivel gland
M25SWIVEL	M25 Swivel gland

Galv Conduits PVC Coated - 15B

Galvanised steel flexible conduit with PVC coating.
High mechanical strength.
Temperature rating: -15°C to +70°C
IP Rating: IP65
* Fixed and swivel glands both available



Part No.

M20CONN-GALV-PVC	20mm Galv PVC conduit	50m Coil
M25CONN-GALV-PVC	25mm Galv PVC conduit	50m Coil
M20FIXED	M20 Fixed gland	

Part No.

M25FIXED	M25 Fixed gland
M20SWIVEL	M20 Swivel gland
M25SWIVEL	M25 Swivel gland

Spiral PVC Conduit & Fittings - 15C

PVC Spiral reinforced smooth bore conduit with UPVC spiral reinforcement and flexible PVC jacket.
Temperature rating: -50°C to +70°C
IP Rating: IP65



Part No.

M20SPIRAL	M20 Spiral reinforce conduit	30m Coil
M25SPIRAL	M25 Spiral reinforce conduit	30m Coil
M20/SPIRAL/GL	M20 Spiral gland	
M25/SPIRAL/GL	M25 Spiral gland	

PVC Corrugated Conduit & Fittings - 15D

Pliable conduit light gauge non flame propagating in accordance with EN50086-2-2 IEC61386-22.
Temperature -5°C to +60°C.

Fittings:

IP40 Flexible conduit gland manufactured from nylon 6/6.

IP68 Flexible conduit gland two piece design ensures good mechanical strength.

CL CLIP Halogen free interlinkable clip, simply push conduit to fit.

Colours available in conduit:
Black, White, Grey, Orange.



Part No.

M20CONN	100m Coil M20
M25CONN-50M	50m Coil M25
M20SPLIT-UNI	M20 Universal gland
M25SPLIT-UNI	M25 Universal gland

Part No.

M20CONNGLAND	M20 IP68 Conduit gland
M25CONNGLAND	M25 IP68 Conduit gland
CL20SW	Conduit clip
CL25SW	Conduit clip

Liquid Tight Conduit & Fittings - 15E

Galvanised steel flexible conduit with smooth oil resistant high temperature PVC coating.

Temperature rating: -20°C to 105°C

IP Rating: IP68

* Nickle plated brass or stainless steel fittings available.



Part No.

LT20	20mm Liquid tight conduit
LT25	25mm Liquid tight conduit

Part No.

LT20NPG	20mm Nickle plated brass gland IP68
LT25NPG	25mm Nickle plated brass gland IP68

Split Conduits - 15F

PVC Split conduit.

Ideal for repair or containment of existing cabling without disconnecting cables



Part No.

Part No.	Internal Ø mm	Coil size m
RS07B	6.9	50
RS12B	10.1	50
RS16B	12.9	50

Part No.

Part No.	Internal Ø mm	Coil size m
RS20B	17.0	50
RS25B	20.0	50

Contractor Packs

PVC/Spiral/Galv/GalvPVC - 15G

Contractors pack available in our industrial range of conduit.

PVC - M - Conn pack

Spiral - M - Conn re pack

Galv - M - Galv pack

GalvPVC - M - Galv PVC pack

Pack contains 10mtrs of conduit and 10 fittings.

With exception to M32 (5mtr & 5 Glands)



Round Slotted Trunking - 15H

GMF-DUCT is a flexible cable routing system designed for use in control panels, distribution boards in difficult to reach areas.

Can be fixed either by screws or self adhesive strip on the back. For longer runs two or more lengths can be joined by snapping the ends together.

Material - Polypropylene

Colour - Grey

Temperature range: -30°C to +90°C

Flammability - UL94V2



Part No.

Internal Ø mm

GMF20T

20

GMF30T

30

Part No.

Internal Ø mm

GMFT40T

40

Underground Flexible Ducting - 15I

Twin wall heavy duty underground duct comes complete with nylon draw rope and couples each end.

Ideal for direct burial for electric cables.



Part No.

Internal mm

External mm

Coil size m

RC50

50

63

50

RC94

94

110

50

RC137

137

160

25

Underground Warning Tapes Tape/Trace/Boards - 15J

UMT-E

High quality plastic warning tape to mark buried cables.
150mm wide x 365mtrs



UMT-TRACE

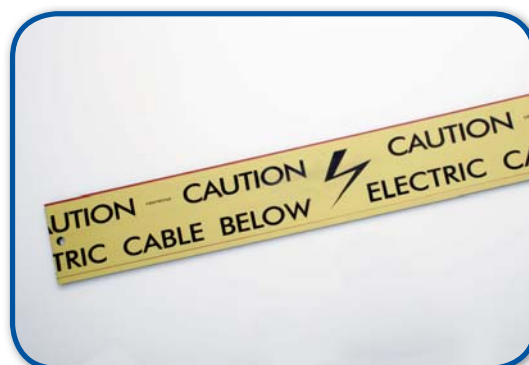
UMT-TRACE

Innovative plastic warning tape to mark and help locate buried cables. Comes complete with two tracer wires.
150mm wide x 100mtrs



BOARD

High quality plastic slabs to mark and help protect buried cables. Made from recycled plastic which offers a high degree of impact protection.
150mm wide x 6mm thick x 1mtr long



Custom Design Tapes on request



Earthing Accessories - 16A



ER5/8 - 5/8 Earth rod
1200mm long, Copper bonded



High and low voltage Busbars
for all types of industrial
applications using accurate
techniques in bending, punching
& brazing



25 x 3 Copper tape.
Copper tape made from
high conductivity annealed
copper.
Conforms to BS1432C101



EB4
4 Way earth block



EARTH PIT
Lightweight plastic earthpit
Concrete pit also available



EC38
3/8 Earth clamp
Cable to rod



Made to order.
Tinned or plain flexible
copper braids



25 x 3 ROD/TAPE
25 x 3 Rod to tape clamp



INSULATOR
M10 Insulators
M8 Insulators



EC5/8
5/8 Earth clamp
Cable to rod



25 x 3 CLIP BROWN
25 x 3 PVC coated
copper tape clip



5/8 COUPLER
5/8 Coupler



25 x 3 CLIP GREEN
25 x 3 PVC coated
copper tape clip



5/8 Driving stud

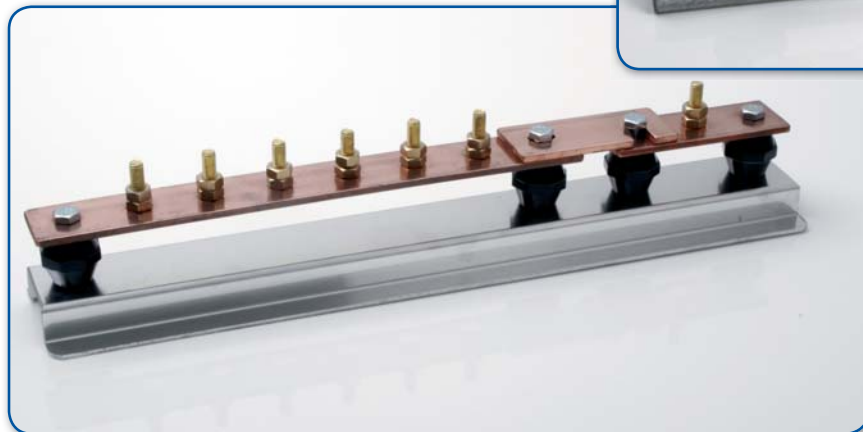


25 x 3 TAPE CLIP
25 x 3 Tape clip



25 x 3 CROSS CLIP
4 Way tape clip

Termination Technology manufacture earthbars to your requirements. This bespoke service is tailored to your needs. Any size of copper bar can be sourced, fixing materials changed and channel bases can be redesigned that will exactly meet your needs. Standard earthbars are also available.



Plain earthbars

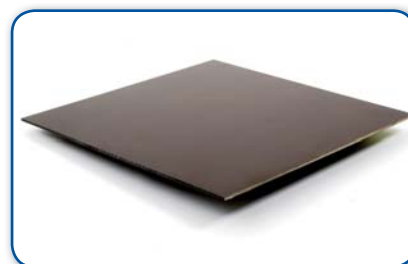
Part No.	No. of studs	Insulators	Overall length mm
EBC004	4 x M10	2	300
EBC006	6 x M10	2	400
EBC008	8 x M10	2	500
EBC010	10 x M10	2	600

Single link earthbars

Part No.	No. of studs	Insulators	Overall length mm
EBC104	4 x M10	4	475
EBC106	6 x M10	4	575
EBC108	8 x M10	4	675
EBC110	10 x M10	4	775

Paxoline Sheet - 16B

Paxoline is a phenolic paper laminate offering good mechanical and electrical properties in low voltage applications.
6mm thick 600mm x 600mm sheets.
6mm thick 1200mm x 1200mm sheets.

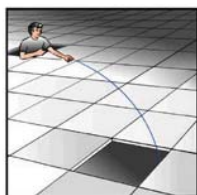


Flexible Cable Rods - 17A

Cable Quick (CQSS) - Overview

Aimed at electricians, Cable Quick is perfect for installing cable into awkward areas such as cavity walls, under floors and over ceilings.

The 10 meters of cable permit users to install cable over long distances with ease. Using Cable Quick removes much of the disruption associated with cable installation, dramatically reducing damage to the work site, therefore less time and materials are used to restore the work site to its previous state.



Part No.

CABLEQUICK
FLEXROD

Contents

10 x 4mm x 1 meter GRP rods, 1 x Mini Eye, 1 x Mini Hook, 1 x Flexi Lead (130mm x 4mm)

Draw Tapes - 17B

Nylon draw tapes available in 10mtr / 20mtr / 30mtr kits.

Part No.

DT10
DT20
DT30

Length m

10
20
30



Socks - 17C

Single eye high tensile steel wire stockings.

Also available in double eye and double eye split lace up stockings.



Part No.

CS11
CS12
CS13
CS14
CS15
CS16
CS17

CABLE Ø mm

6-13
13-19
19-25
25-38
38-50
50-63
63-89

Actual break Tons

0.75
1
2.5
3.5
5
5
6

Cable Drum Handling - 18A



CDS1
Suitable for a variety of cabling applications.
Accommodates drums up to 600mm diameter.
Max payload 150kg



CDR3
2 Adjustable rollers fitted with sealed ball bearings.
Max payload 200kg.



CDR2
Heavy duty all steel.
Fitted with one fixed and one adjustable roller.
Max payload 1,500kg



CJ3
Cable drum jacks.
Screw type.
Max payload 3 ton per jack.
Comes complete with 4' spindle
Also available in 6 ton.



TRP125
Lightweight roller suitable for cables up to 125mm diameter.
Ideal to prevent cables rubbing on surface.

PVC Electrical Tape - 19A

PVC Electrical tape.
Manufactured to BS3924CAT2.
19mm width x 33mtr per roll.



Self Amalgamating Tape - 19B

Self amalgamating black tape produces strong waterproof joints which insulate and prevent corrosion.
Also ideal for temporary cable sheath repair.

Part No.	Width mm
CP62	19
CP62-25	25
CP62-38	38
CP62-50	50



Denso Tape - 19C

50mm x 10mtr self adhesive petroleum tape. Ideal for protection against abrasion and high chemical resistance.

Part No.
DENSO TAPE



Duct Tape - 19D

50mm wide x 50m
Standard grade cloth duct tape.
Will seal, mask, bundle patch, reinforce and repair.
Tears easily by hand.
Durable and water resistant.

Part No.
DUCT TAPE



Tool Hire - 20A

All of these tools are available for sale or hire. Please call us to discuss your requirements.



10-400mm² Hydraulic hand tool

Supplied with die sets required



10-400mm² Hydraulic head

Supplied with die set required
and hydraulic footpump



10-630mm² Hydraulic head

Supplied with die set required
and hydraulic footpump



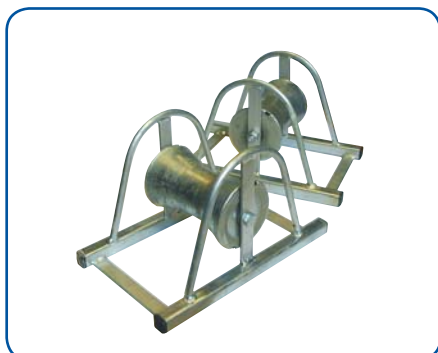
Hydraulic cutting head

Cut up to 400mm² 4 core SWA
cables



Cable drum jacks

Available in: 3 ton capacity
6 ton capacity
Supplied in pairs with spindle

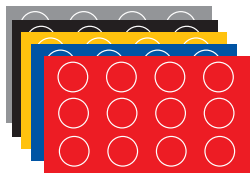
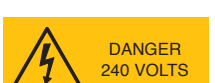
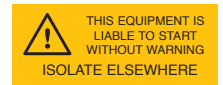
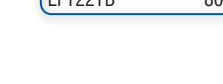
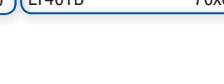
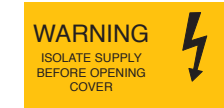


Cable rollers

Supplied as a set of 6

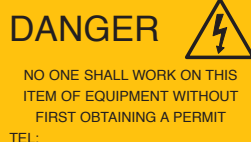
Labelling - 21A

Termination Technology's Easi-Warn label range includes a label for every purpose - warning and advisory, ensuring you can fully comply with Health & Safety regulations. NB: All 240V labels also available in 230V versions and 415V in 400V versions. Ask for details. 'V' indicates flexible vinyl labels which are supplied in packs of 25. All other labels are rigid and are 5 per pack.

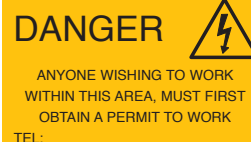
 Part No. Qty Phase discs 48	 Part No. Qty Earth discs 20	 Part No. Size mm JC43WB 60x20	 Part No. Size mm LF8WR 80x35	 Part No. Size mm LF88WR 80x35	 Part No. Size mm LF100WRB 80x35	 Part No. Size mm LF60WR 80x35 HC60WR 50x20	 Part No. VWLWR	 Part No. Size mm HC20WR 50x20	 Part No. Size mm HC91WR 50x20	 Part No. Size mm HC5YB 50x20 VHC5YB 50x20	 Part No. Size mm HC4YB 50x20	 Part No. Size mm HC3YB 50x20 VHC3YB 50x20	 Part No. Size mm HC1YB 50x20	 Part No. Size mm TLF6YB 80x35 VTLF6YB 80x35	 Part No. Size mm TLF4YB 80x35	 Part No. Size mm TLF3YB 80x35 VTLF3YB 80x35	 Part No. Size mm TLF1YB 80x35	 Part No. Size mm TLF29YB 80x35	 Part No. Size mm TLF45YB 80x35	 Part No. Size mm LFT22YB 80x100	 Part No. Size mm LFT23YB 80x100	 Part No. Size mm LFT27YB 80x100	 Part No. Size mm TLF50YB 80x35	 Part No. Size mm TLF9YB 80x35 VTLF9YB 80x35	 Part No. Size mm TLF22YB 80x35 VTLF22YB 80x35	 Part No. Size mm TLF28YB 80x35	 Part No. Size mm LH55YB 80x35	 Part No. Size mm DT40YB 30x30 HT40YB 50x50	 Part No. Size mm TLF58YB 80x50	 Part No. Size mm LH21YB 80x50	 Part No. Size mm HL70YB 50x70	 Part No. Size mm HCT3YB - 240V 55x70 VHCT3YB - 240V 55x70 HCT4YB - 380V 55x70 VHCT4YB - 380V 55x70 HCT5YB - 415V 55x70 VHCT5YB - 415V 55x70	 Part No. Size mm HCT50YBG 50x70
---	---	--	--	---	---	--	--	---	---	---	--	---	--	---	---	---	---	--	--	---	---	---	---	--	--	---	--	---	--	---	---	---	---



Part No. TXN91YB Size mm 228x305



Part No. TXN92YB Size mm 228x305



Part No. TXN93YB Size mm 228x305



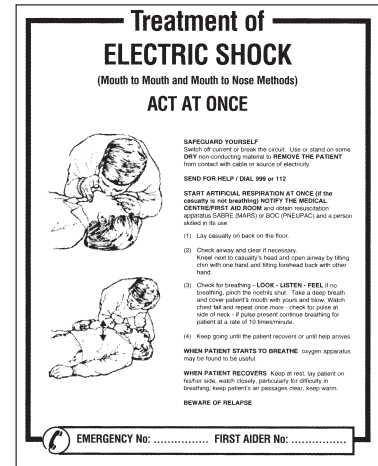
Part No. TXN94YB Size mm 228x305



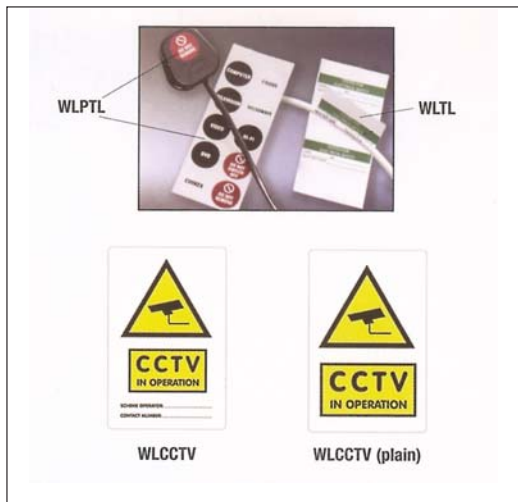
Part No. TNA9YBA Size mm 152x229



Part No. TNA5YBA Size mm 152x229



Part No. WY70WB Size mm 340x260



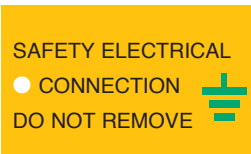
Part No. WLPTL **Description** Pack of 3 plug top labels
Part No. WLTTL **Description** Roll of 100 laminated labels 'Tested for electrical safety'
Part No. WLCCTV **Description** Pack of 100 labels with name & telephone number
Part No. WLPTL (plain) **Description** Pack of 10 blank CCTV labels



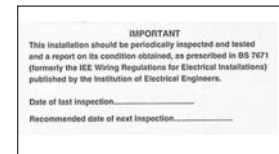
Part No. LH99WR Size mm 80x55



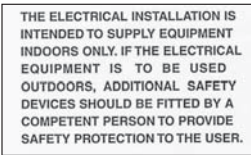
Part No. LH98WG Size mm 80x55



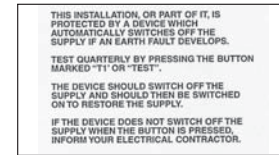
Part No. LF50YBG Size mm 80x35
 Part No. VLF50YBG Size mm 80x35



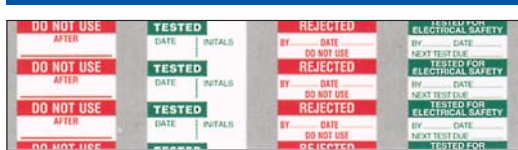
Part No. PJ24WB Size mm 130x60
 Part No. VPJ24WB Size mm 130x60



Part No. LH41WB Size mm 80x50



Part No. PL43WB Size mm 110x70



Part No. TC10621 **Description** 'DO NOT USE'
Part No. TC10614 **Description** 'TESTED'
Part No. TC10604 **Description** 'REJECTED'
Part No. TC10625 **Description** 'TESTED FOR ELECTRICAL SAFETY'
 Supplied on cards in packs of 10 (140 labels per pack)



Part No. NA10WR Size mm 152x229

Solidbox 3 Kit

Professional Copper Tube Kit 1.5mm² to 50mm²

Kit Contents	Qty
CT1.5-1.6 - Ratchet	
1.5mm ² -16mm ² Copper Tube	1
CT1016 - Ratchet	
10mm ² -16mm ² Copper Tube	1
CT625 - Ratchet	
6mm ² -25mm ² Copper Tube	1
T6-8	20
T10-8	20
T16-8	20
T25-8	15
T35-10	15
T50-10	15



CT1016 Kit

10mm² & 16mm Copper Crimp Kit

Kit Contents	Qty
CT10-16 Crimper	1
T10-6 6mm stud	10
T10-8 8mm stud	10
T10-10 10mm stud	10
T16-6 6mm stud	10
T16-8 8mm stud	10
T16-10 10mm stud	10
BS10 Butt splice	10
BS16 Butt splice	10
16FRP Flat reducing pin	5
25FRP Flat reducing pin	5
16SRP Solid reducing pin	5
25SRP Solid reducing pin	5



Multi Kit

Copper Tube/Insulated/Bootlace Multi Crimp Kit

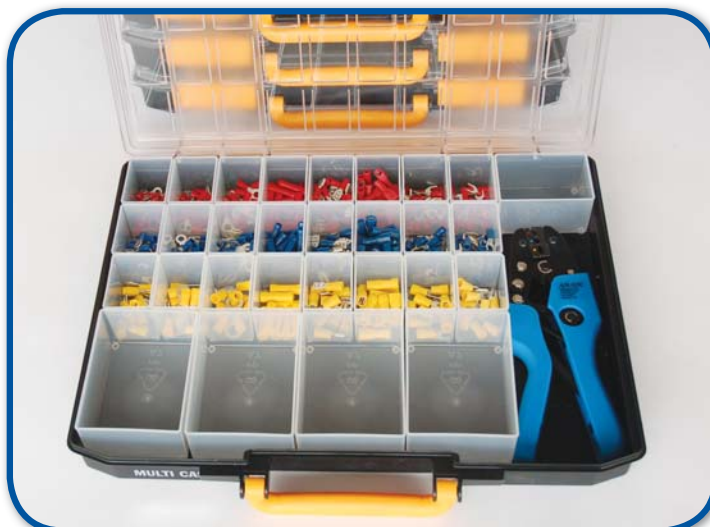
Kit Contents	Qty
CT1.5-6 Ratchet Crimper	
Red/Blue/Yellow/Terminals	1
BLT05-6 Bootlace Ferrule 0.5 to 6mm ²	
bootlace ferrule crimper	1
CT6-16 Ratchet Crimper 6 to 16mm ²	
copper tube crimper	1
0.5BLFT/0.75BLFT/1.0BLFT/1.5BLFT	
bootlace ferrules	100 each
Selection of Red/Blue/Yellow	
insulated crimps	100 each
T6-6/T10-6/T16-6	
Copper tube lugs	20 each



CTI 1.5-6 CH Kit

Insulated Terminal Kit complete with Tool

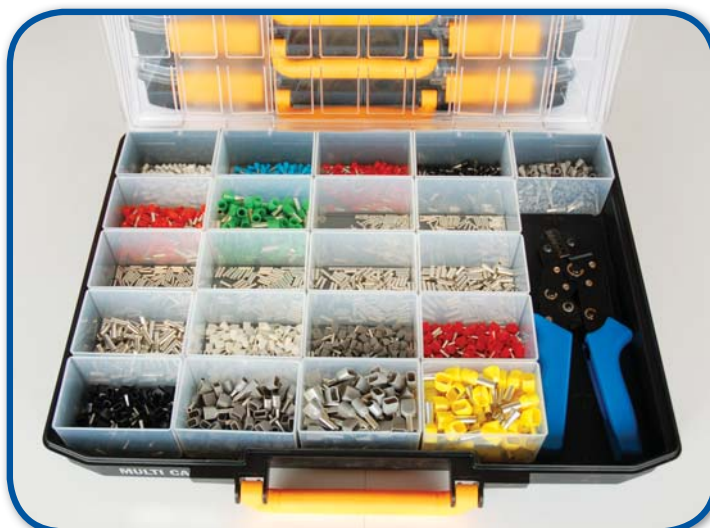
Kit Contents	Qty
CTI 1.5-6CH Cushioned Handled	
Ratchet Crimper	1
Selection of Crimps	400
Red	
Rings/Butts/Female Recepticals/Forks	
Blue	
Rings/Butts/Female Recepticals/Forks	
Yellow	
Rings/Butts/Female Recepticals/Forks	



BLT05-6 Kit

Insulated/Uninsulated/Twin Bootlace Ferrule Kit

Kit Contents	Qty
BLT05-6 0.5-6mm ²	
Bootlace ferrule crimper	1
Insulated	
0.5BLFT/0.75BLFT/1.0BLFT/1.5BLFT/ 2.5BLFT/4BLFT/6BLFT	100 each
Uninsulated	
0.5UBLF/0.75UBLF/1.0UBLF/1.5UBLF/ 2.5UBLF/4UBLF/6UBLF	100 each
Twin Insulated	
2X0.5BLF/2X0.75BLF/2X1.0BLF/ 2X1.5BLF/2X2.5BLF/2X4BLF/2X6BLF	100 each



K65 Marker Kit

Marking Kit for Large Cables/Conduit/Pipes

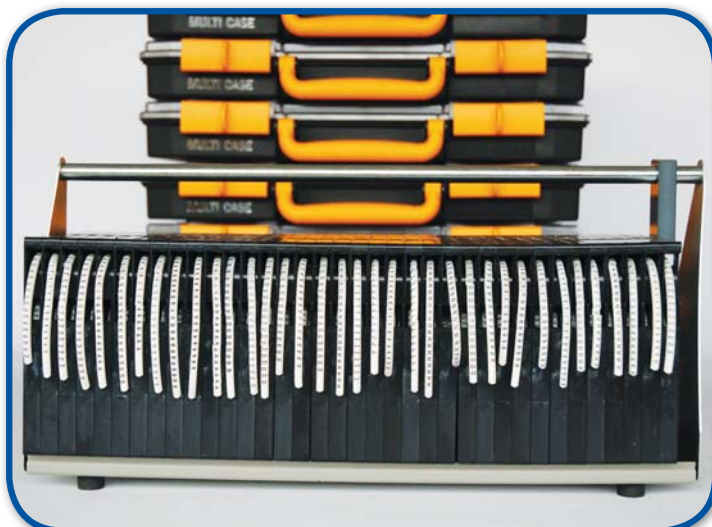
Kit Contents	Qty
0 to 9, A to Z, + - EARTH, FULL STOP, BLANK	100 per mark
CS-8 8 Way Carrier	50
CS-12 12 Way Carrier	50



EL09AZ Rack

Slide Over Marker Kit 0.75mm² to 4mm² complete with Carrier

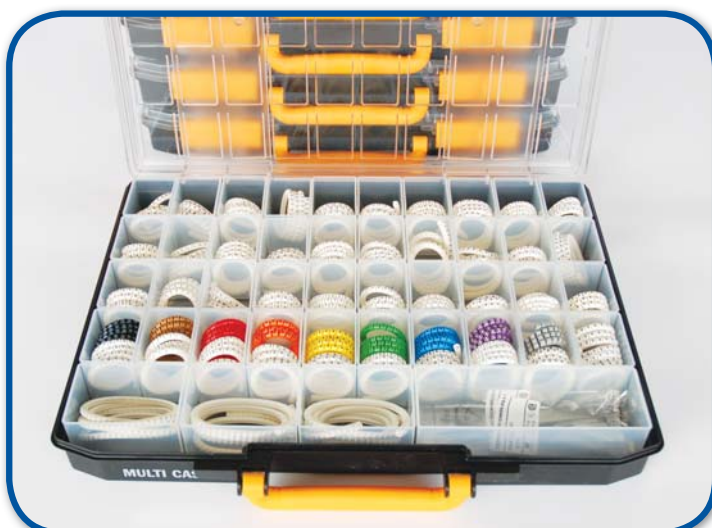
Kit Contents	Qty
EL Rack	1
0 to 9	500 per mark
A to Z	500 per mark



EL1/309AZ Kit

Slide Over Marker Kit 0.75mm² to 4mm² Cable

Kit Contents	Qty
0 to 9 Black on White	100 per mark
0 to 9 Colour Coded	100 per mark
/ + - EARTH	100 per mark
L1, L2, L3	200 each
A to Z	100 each
Applicator 2, 3, 4	1 each



EL2/409AZ Kit

Slide Over Marker Kit 2.5mm² to 16mm²

Kit Contents	Qty
0 to 9	80 per mark
A to Z	80 per mark
/ + - EARTH	80 per mark
Applicator 5, 6, 7	1 each



EL12309 Kit

Slide Over Marker Kit 0.75mm² to 70mm²

Kit Contents	Qty
EL1/3 0.75 to 4mm ² Cable	
0 to 9 L N E	100 per mark
EL2/4 2.5 to 16mm ² Cable	
0 to 9 L N E	80 per mark
EL3/6 16 to 70mm ² Cable	
0 to 9 L N E	20 per mark
Applicator 2, 3, 4, 5, 6, 7	1 of each
L1, L2, L3	
Adhesive Markers	2 Reels of each
CA0-9 0-9	
Adhesive Markers in a Case	1



PS Marker Kit

Snap On Marker for Cable Pre-Wired Cable 1mm² to 10mm²

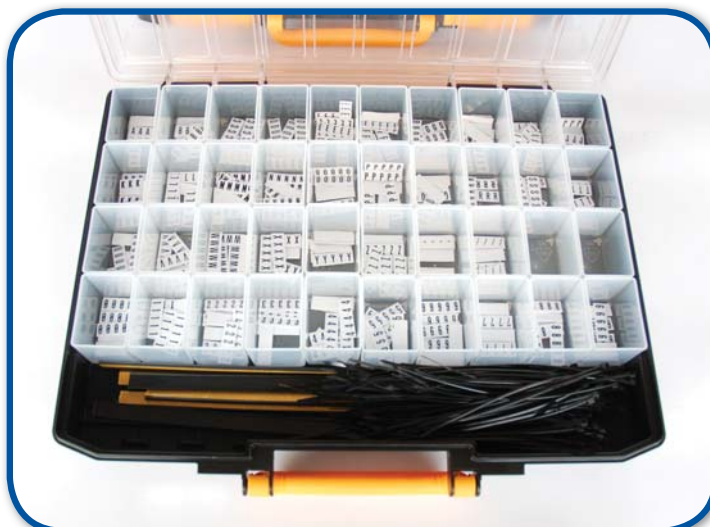
Kit Contents	Qty
PS06 1mm ² & 1.5mm ² 0 to 9	
L1, L2, L3 / L, N, E	25 each
PS09 2.5mm ² & 6mm ² 0 to 9	
L1, L2, L3 / L, N, E	25 each
PS12 6mm ² & 10mm ² 0 to 9	
L1, L2, L3 / L, N, E	25 each
TT 200-48 Brown L1, L2, L3, L	10
TT200-4.8 Blue-N	10



MS Marker Kit

Channel Marking Kit

Kit Contents	Qty
0 to 9, A to Z MINUS - / BLANK	40 each
Adhesive Channels	9 x 300mm
TT160-2.5B Cable Tie	100



TCKM 16M32 Kit

Metric Thread Conversion Kit

Kit Contents	Qty
M20MM16F Nylon Reducer	10
M25MXM20F Nylon Reducer	5
M32MXM25F Nylon Reducer	5
M20MXM25F Nylon Enlarger	5
M20SPUG Grey Nylon Stop Plug	5
M25SPUG Grey Nylon Stop Plug	5
M20MXM16F Brass Nickle Plated Reducer	10
M25MXM20F Brass Nickle Plated Reducer	5
M32MXM25F Brass Nickle Plated Reducer	5
M20MXM25F Brass Nickle Plated Enlarger	5
M20 Stop Plug Brass Nickle Plated	5
M25 Stop Plug Brass Nickle Plated	5
M20 Stop Plug Nylon Hex Head	5
M25 Stop Plug Nylon Hex Head	5



Earth Kit

Multi Purpose Earthing Kit

Kit Contents	Qty
EB4 4 Way Bras Earth Block	2
EB8 8 Way Brass Earth Block	1
M20 Earthnut	3
M25 Earthnut	2
ET20 Earth Tag	5
ET25 Earth Tag	5
ET-LEAD	4
(M20 Earth tag c/w 150mm of Earth Cable)	



CTGSS Kit

Stainless Steel Cable Tie Kit

Kit Contents	Qty
CTGSS-B Cutter & Tensioner for Stainless Steel Ties up to 4.8 wide	1
TTSS150 150mm x 4.6	
Stainless Steel Ball Lock Tie	50
TTSS200 200mm x 4.6	
Stainless Steel Ball Lock Tie	50
TTSS200RED 200mm x 4.6 Red EVA	
Stainless Steel Ball Lock Tie	50
TTSS200EVA 200mm x 4.6 Black EVA	
Stainless Steel Ball Lock Tie	50
TTSS200-4.8RED Nylon Cable Tie	50



HS3.2-25 Kit

2/1 Ratio Heatshrink Kit

Kit Contents	Qty
170mm Black/Blue/Grey/Brown/Green/Yellow HS3.2/HS4.8/HS9.5/HS12.7/HS19/HS25	5 x lengths
170mm Clear HS3.2/HS4.8/HS9.5/HS12.7/HS19/HS25	2 x lengths



CFK180 Fuse Kit

Fuse contractor pack

Kit Contents	Qty
Fuses for standard 13A plugs 3A, 5A, & 13A	30
Fast acting glass 5x20mm fuses 500mA, 1A, 2A, 2.5A, 3.15A & 5A	60
Slow blow glass 5x20mm fuses 1A, 1.25A, 1.6A, 2A, 2.5A, 3.15A, 5A, 6.3A, & 10A	90



VDE TOOLING

HC-22003-4 4 Piece VDE Pliers Kit

Kit Contents	Qty
180mm VDE Combination Pliers	1
160mm VDE Side Cutting Pliers	1
200mm VDE Long Nose Pliers	1
160mm VDE Wire Stripping Pliers	1

Packed in a plastic case with transparent cover



HC-22008-4 4 Piece VDE Pliers Kit

Kit Contents	Qty
180mm VDE Combination Pliers	1
160mm VDE Side Cutting Pliers	1
100mm x 4mm VDE Slotted Screwdriver	1
100mm x Size 2 VDE Phillips Screwdriver	1

Packed in a plastic case with transparent cover



HC-22005-9 9 Piece VDE Tool Set

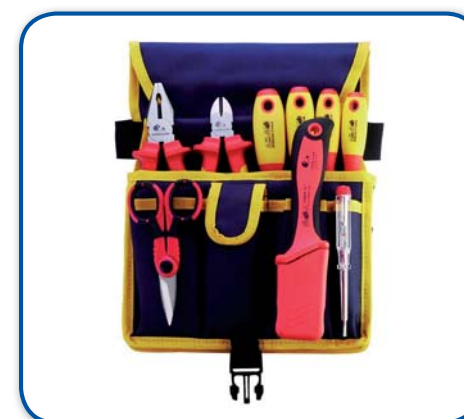
Kit Contents	Qty
180mm VDE Combination Pliers	1
160mm VDE Side Cutting Pliers	1
200mm VDE Long Nose Pliers	1
2.5mm VDE Slotted Screwdriver	1
4.0mm VDE Slotted Screwdriver	1
5.5mm VDE Slotted Screwdriver	1
Size 1 VDE Phillips Screwdriver	1
Size 2 VDE Phillips Screwdriver	1
Neon Screwdriver	1



Packed in a plastic case with transparent and lockable cover

HC-22014-9 9 Piece VDE Tool Set

Kit Contents	Qty
180mm VDE Combination Pliers	1
160mm VDE Side Cutting Pliers	1
3.0mm VDE Slotted Screwdriver	1
4.0mm VDE Slotted Screwdriver	1
Size 1 VDE Phillips Screwdriver	1
Size 2 VDE Phillips Screwdriver	1
140mm VDE Electricians Shears	1
200mm VDE Cable Stripping Knife	1
Neon Screwdriver	1



Packed in a light weight pouch with buckle

HC-22013-11 11 Piece VDE Zip Case Kit

Kit Contents

	Qty
180mm VDE Combination Pliers	1
160mm VDE Side Cutting Pliers	1
200mm VDE Long Nose Pliers	1
2.5mm VDE Slotted Screwdriver	1
4.0mm VDE Slotted Screwdriver	1
5.5mm VDE Slotted Screwdriver	1
Size 1 VDE Phillips Screwdriver	1
Size 2 VDE Phillips Screwdriver	1
140mm VDE Electricians Shears	1
200mm VDE Cable Stripping Knife	1
Neon Screwdriver	1

Packed in a zip up light weight carry case



VDE Side Cutters



HC-622/HC-822
160MM/200MM VDE HEAVY DUTY SIDE CUTTING PLIERS
6" / 8" Diagonal Cutting Pliers. Precision cutting edge for high quality wire. VDE tested to IEC 60900 1000V. Optimum power transmission because of leverage.



HC-632HL/HC-732HL
160MM/180MM VDE SIDE CUTTING PLIERS (HIGH LEVERAGE)
6" / 7" High leverage diagonal cutting pliers. Precision cutting edge. For hard wires.



HC-7322HL
180MM VDE WIRE STRIPPING SIDE CUTTERS (HIGH LEVERAGE)
High leverage Vanadium electric steel; forged, oil hardened. Precision stripping holes for single (solid) conductors of 1.5 & 2.5mm². The essential pliers for electrical installation.



HC-8K
200MM VDE MM CABLE CUTTERS
8" High quality VDE cable cutter. Precision cutting edge. VDE tested to IEC 60900 1000V. Cuts up to 14mm OD.

VDE Pliers



HC-616/HC-716/HC-816
160MM/180MM/200MM VDE HEAVY DUTY SIDE CUTTING PLIERS
6" / 7" / 8" Combination Pliers. Chrome Vanadium steel. Drop forged & heat treated. induction hardened cutting edges. Serrated gripping surfaces. IEC 60900 VDE/DIN safety pliers



HC-601/HC-801
160MM/200MM VDE LONG NOSE PLIERS
6" / 8" Long nose pliers. Chrome Vanadium steel. Drop forged & heat treated. Long, straight, half-round jaws. VDE tested to IEC 60900 1000V. Safety ergonomic soft handle.



HC-803
200MM VDE BENT NOSE PLIERS
8" Bent nose pliers. Chrom Vandium steel. Drop forged & heat treated. VDE tested to IEC 90600 1000V. Safety ergonomic soft handle.



HC-615
160MM VDE WIRE STRIPPER PLIERS (WITH SPRING)
6" Wire stripping pliers, Opening spring and V-shape cutting edge. Drop forged & heat treated. Safety ergonomic soft handle. VDE tested to IEC 60900 1000V



HC-10B
240MM VDE WATERPUMP PLIERS (JAW RANGE 0-36MMOD)
Heat treated chrome vanadium steel forged water pump pliers. Seven position box joint adjustable head. Safety ergonomic soft handle. VDE tested to IEC 60900 1000V

VDE Cable Knives



HC-70104
200MM VDE CABLE KNIFE
High quality cable knife hardened steel 50mm blade. Anti slip guard and cover.



HC-70107
200MM VDE CABLE STRIPPING KNIFE
A unique welded plate at the tip of the 50mm blade prevents damaging conductors and insulations whilst slitting the sleeving. Anti-slip guard and cover.



HC-70106
180MM VDE HOOK BLADE KNIFE
High quality hook 30mm blade knife. Anti-slip guard and cover.



HC-4.5KS
140MM VDE ELECTRICIANS SHEARS
Heavy duty electrician's shears suitable for shearing soft cables, tape, insulation materials and many more.



HC-5220
VOLTAGE DETECTION STICK - 12V - 600V AC
Adjustable non-contact volt detection stick. Locates breaks along live, insulated wires and power cords. Adjustable sensitivity allows tracing of wires behind walls, around switches or receptacle. Easy to recognise fault by audio signal LED indicator. Includes two LR44 1.5V batteries.

VDE Screwdrivers



PHILLIPS SCREWDRIVER

HC-0809PH0	Size 0
HC-0809PH1	Size 1
HC-0809PH2	Size 2
HC-0809PH3	Size 3



POSIDRIVE SCREWDRIVER

HC-0809PZ0	Size 0
HC-0809PZ1	Size 1
HC-0809PZ2	Size 2
HC-0809PZ3	Size 3



SLOTTED SCREWDRIVER

HC-080925	2.5mm
HC-080930	3.0mm
HC-080940	4.0mm
HC-080955	5.5mm
HC-080965	6.5mm
HC-080980	8.0mm



HC-NEON1

140MM NEON SCREWDRIVER
Identifies live terminals immediately.
Ignites at 100V.
140mm (length)
69mm x 3mm (Blade)
100V - 500V



Manufactured with Quality in mind!



SUPPLIERS OF:

-VDE SIDE CUTTERS - VDE PLIERS - VDE SCREWDRIVERS - VDE CABLE KNIVES - VDE TOOL KITS -

Hyper Claw have been dedicated in the development and production of high quality professional VDE tooling since 1987.

Hyper Claw UK VDE tools are manufactured from the best selected carbon or chrome-vanadium steels which are individually hardened and tempered, offering a unique cutting edge design for maximum cutting results. Our handles are insulated from soft, elastic and impact resistant plastics to offer extra comfort and protection!

Manufactured with **Quality** in mind!

sales@hyperclawuk.com www.hyperclawuk.com

Spring Steel Fasteners - 24A

New expanded range 'M' range of spring steel fasteners.

Part No.	Description	Quantity
M-BE24	Flange beam fastener	25
M-BE58	Flange beam fastener	25
M-BE912	Flange beam fastener	25
M-BU24	Universal beam clamp	25
M-BU28	Universal beam clamp	25
M-BMU24S	Universal beam fastener	25
M-BMU58S	Universal beam fastener	25
M-BF1	Vertical flange hanger	25

Part No.	Description	Quantity
M-BE24CT	Rod to beam hanger	25
M-BE58CT	Rod to beam hanger	25
M-BMA416	T bar clip	25
M-BMAX 416	Scissor clip	25
M-BA-4-16-HZMT	Bar clip	25
M-BC1	Beam clamp	25

Part No.	Description	Quantity
MBXS89	Cable fastener	25
M-BXS1011	Cable fastener	25
M-BXS1214	Cable fastener	25
M-BXS1519	Cable fastener	25
M-BXS2024	Cable fastener	25
M-BXM89	Cable fastener	25
M-BXM1011	Cable fastener	25
M-BXM1214	Cable fastener	25
M-BXM1519	Cable fastener	25
M-BXM2024	Cable fastener	25
M-BXM2530	Cable fastener	25
M-BXL89	Cable fastener	25
M-BXL1011	Cable fastener	25
M-BXL1214	Cable fastener	25
M-BXL1519	Cable fastener	25
M-BXL2024	Cable fastener	25
M-BXL2530	Cable fastener	25



BE



BU



BF1



BE



BECT



BC1



BXS



BXM



BXL

Kwick Wire™ Pak - 24B

The new KwickWire™ Hanging system, now available in handy sized packs.

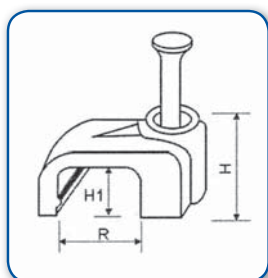
- Installs up to 50% faster - can wrap around beam with no drilling required.
- Simple height adjustments are made by releasing the clamps adjustment pin - no tools required.
- Aesthetic appeal - blends in with upper structural supports.
- Compatibility with many B-Line fastener, anchor and hanger products.
- Ideal for sloped ceiling applications - will support loads at up to a 60° angle from vertical.



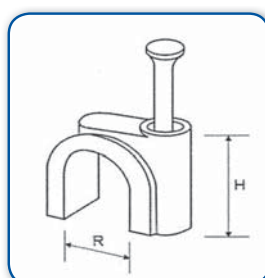
Grip Clips

Packed in a unique plastic carry box

- Made from Polypropylene
- Grip clip clamp design for fast installation
- Working temperature -10°C to +80°C
- Good resistance to bases, weak acids
- Halogens-free resins



Flat P Clip



Round P Clip

Clip	R(mm)	H(mm)	H1(mm)	T+E Cable Size
FC4	4	6.0	3.8	1.5mm ²
FC5	5	6.0	3.8	1.5mm ²
FC6	6	6.5	4.1	1.5mm ²
FC7	7	7.0	4.7	1.5mm ²
FC8	8	7.5	5.0	1.5mm ²
FC9	9	8.2	5.4	1.5mm ²
FC10	10	8.6	5.7	2.5mm ²
FC12	12	9.0	6.1	4mm ²
FC14	14	11.2	6.5	6mm ²

Available in White or Grey

Clip	R(mm)	H(mm)
RC4	4	5.3
RC5*	5	6.5
RC6*	6	8.1
RC7*	7	8.7
RC8*	8	9.6
RC9*	9	10.7
RC10*	10	11.7
RC12*	12	12.8
RC14*	14	14.9
RC16	16	16.9
RC20	20	23.6
RC25	25	27.7

* Available in White, Black or Red

Cable Type	Size	Cores	Clip Size	Cable Type	Size	Cores	Clip Size
2182Y	0.5MM	2CORE	RC6	FIRETUFF	1.0MM	2CORE	RC8
2182Y	0.75MM	2CORE	RC6	FIRETUFF	1.0MM	3CORE	RC9
2183Y	0.5MM	3CORE	RC6	FIRETUFF	1.0MM	4CORE	RC10
2183Y	0.75MM	3CORE	RC7	FIRETUFF	1.5MM	2CORE	RC9
3182Y	0.5MM	2CORE	RC7	FIRETUFF	1.5MM	3CORE	RC10
3183Y	0.5MM	3CORE	RC7	FIRETUFF	1.5MM	4CORE	RC10
3182Y	0.75MM	2CORE	RC7	FIRETUFF	2.5MM	2CORE	RC12
3183Y	0.75MM	3CORE	RC8	FIRETUFF	2.5MM	3CORE	RC12
3184Y	0.75MM	4CORE	RC8	FIRETUFF	2.5MM	4CORE	RC14
3185Y	0.75MM	5CORE	RC9	FIRETUFF	4.0MM	2CORE	RC12
3182Y	1.0MM	2CORE	RC8	FIRETUFF	4.0MM	3CORE	RC14
3183Y	1.0MM	3CORE	RC8	FIRETUFF	4.0MM	4CORE	RC14
3184Y	1.0MM	4CORE	RC9				
3185Y	1.0MM	5CORE	RC10				
3182Y	1.5MM	2CORE	RC9				
3183Y	1.5MM	3CORE	RC9				
3184Y	1.5MM	4CORE	RC10				
3185Y	1.5MM	5CORE	RC10				
3182Y	2.5MM	2CORE	RC10				
3183Y	2.5MM	3CORE	RC12				
3184Y	2.5MM	4CORE	RC12				
3185Y	2.5MM	5CORE	RC14				

Metal Enclosure IP54 - 26A

Technical characteristics.

- Colour, RAL 7035 Grey
- IP54 Protection
- Sheet Steel 1.20mm
- Foamed in Door Gasket
- Mounting Plate in Galvanised
- Bottom Gland Plate
- Hidden Hinges



Part No.	SIZE (mm) LxHxD	Sheet Steel Thickness	Protection
CP 2025 E	200 x 250 x 160	1,00 mm	IP 54
CP 2030 E	200 x 300 x 160	1,00mm	IP 54
CP 2530 E	250 x 300 x 160	1,20 mm	IP 54
CP 3035 E	300 x 350 x 160	1,20 mm	IP 54
CP 3040 E	300 x 400 x 175	1,20 mm	IP 54
CP 3040 D	300 x 400 x 225	1,20 mm	IP 54
CP 3545 E	350 x 450 x 175	1,20 mm	IP 54
CP 3545 D	350 x 450 x 225	1,20 mm	IP 54
CP 4050 E	400 x 500 x 175	1,20 mm	IP 54
CP 4050 D	400 x 500 x 225	1,20 mm	IP 54
CP 4060 E	400 x 600 x 200	1,20 mm	IP 54
CP 4060 D	400 x 600 x 250	1,20 mm	IP 54
CP 5060 E	500 x 600 x 200	1,20 mm	IP 54
CP 5060 D	500 x 600 x 250	1,20 mm	IP 54
CP 5070 E	500 x 700 x 200	1,20 mm	IP 54
CP 5070 D	500 x 700 x 250	1,20 mm	IP 54
CP 6070 E	600 x 700 x 200	1,20 mm	IP 54
CP 6070 D	600 x 700 x 250	1,20 mm	IP 54
CP 6080 E	600 x 800 x 225	1,20 mm	IP 54
CP 6080 D	600 x 800 x 275	1,20 mm	IP 54
CP 6090 E	600 x 900 x 225	1,20 mm	IP 54
CP 6090 D	600 x 900 x 275	1,20 mm	IP 54
CP 60100 E	600 x 1000 x 225	1,20 mm	IP 54
CP 60100 D	600 x 1000 x 275	1,20 mm	IP 54
CP 60120 E	600 x 1200 x 300	1,20 mm	IP 54
CP 60120 D	600 x 1200 x 300	1,20 mm	IP 54
CP 60140 D	600 x 1400 x 300	1,20 mm	IP 54
CP 70100 E	700 x 1000 x 250	1,20 mm	IP 54
CP 70100 D	700 x 1000 x 300	1,20 mm	IP 54
CP 80100 E	800 x 1000 x 250 ETANJ		IP 54
CP 80100 D	800 x 1000 x 350 ETANJ		IP 54

Watertight Boards with Blank Door (including the mounting plate) - 26A

Technical characteristics.

- Colour, RAL 7035 Grey
- Impact Resistant
- With press fit cover
- Made of ABS
- Including 1.20mm Mounting plate



Part No.	SIZE (cm) LxHxD	Protection
CP 5001	210 x 280 x 130	IP65
CP 5002	250 x 330 x 130	IP65
CP 5003	300 x 400 x 165	IP65
CP 5003 D	300 x 400 x 195	IP65
CP 5004	400 x 500 x 175	IP65
CP 5005	400 x 600 x 200	IP65
CP 5007	350 x 500 x 195	IP65
CP 5006	500 x 700 x 245	IP65

Junction Box with Blank Covers and Cable Gland IP44 - 26B

Technical characteristics.

- Colour, RAL 7035 Grey
- Impact Resistant
- With press fit cover
- Made of ABS
- Multiple size cable sleeve
- Operating temperature: -25°C to +60°C



Part No.	SIZE (mm) LxHxD	Features	Protection
CP 1036	70 x 40	Packing Quantity 60	IP44
CP 1037	85 x 45	Packing Quantity 60	IP44
CP 1038	80 x 80 x 40	Packing Quantity 40	IP44

Junction Box with Blank Covers and Cable Gland IP55 - 26B

Technical characteristics.

- Colour, RAL 7035 Grey
- Impact Resistant
- With press fit cover
- Made of ABS
- Multiple size cable sleeve
- Operating temperature: -25°C to +60°C
- Stainless Steel screws



Part No.	SIZE (mm) LxHxD	Features	Protection
CP 1039	80 x 120 x 50	Packing Quantity 22	IP55
CP 1040	100 x 100 x 50	Packing Quantity 18	IP55
CP 1051	150 x 110 x 70	Packing Quantity 9	IP55
CP 1052	190 x 145 x 80	Packing Quantity 10	IP55
CP 1053	250 x 200 x 90	Packing Quantity 6	IP55
CP 1054	310 x 230 x 130	Packing Quantity 6	IP55

Junction Box with Blank Covers and deeper with Cable Gland IP55 - 26B

Technical characteristics.

- Colour, RAL 7035 Grey
- Impact Resistant
- With press fit cover
- Made of ABS
- Multiple size cable sleeve
- Operating temperature: -25°C to +60°C
- Stainless Steel screws



Part No.	SIZE (mm) LxHxD	Features	Protection
CP 1359D	80 x 120 x 120	Packing Quantity 35	IP55
CP 1360D	100 x 100 x 120	Packing Quantity 36	IP55
CP 1361D	150 x 110 x 140	Packing Quantity 16	IP55
CP 1362D	190 x 145 x 140	Packing Quantity 10	IP55
CP 1363D	250 x 200 x 160	Packing Quantity 6	IP55
CP 1364D	310 x 230 x 180	Packing Quantity 6	IP55

Mounting Plate - 26B

Part No.	SIZE (mm) LxHxD	Qty
CP 2042	200 x 155	1
CP 2043	260 x 210	1
CP 2044	320 x 240	1
CP 2045	400 x 300	1



Junction Box with Knock Outs IP44 - 26B

Technical characteristics.

- Colour, RAL 7035 Grey
- Impact Resistant
- With press fit cover
- Made of ABS
- Knock out entries
- Operating temperature: -25°C to +60°C



Part No.	SIZE (mm) LxHxD	Features	Protection
CP 1236	70 x 40	Packing Quantity 60	IP44
CP 1237	85 x 45	Packing Quantity 40	IP44
CP 1238	80 x 80 x 40	Packing Quantity 40	IP44

Junction Box with Knock Outs IP55 - 26B

Technical characteristics.

- Colour, RAL 7035 Grey
- Impact Resistant
- With press fit cover
- Made of ABS
- Knock out entries
- Operating temperature: -25°C to +60°C



Part No.	SIZE (mm) LxHxD	Features	Protection
CP 1239	80 x 120 x 50	Packing Quantity 22	IP55
CP 1240	100 x 100 x 50	Packing Quantity 18	IP55
CP 1251	150 x 110 x 70	Packing Quantity 9	IP55
CP 1252	190 x 145 x 80	Packing Quantity 10	IP55
CP 1253	250 x 200 x 90	Packing Quantity 6	IP55
CP 1254	310 x 230 x 130	Packing Quantity 6	IP55

Junction Box Deeper with Knock Outs IP55 - 26B

Technical characteristics.

- Colour, RAL 7035 Grey
- Impact Resistant
- With press fit cover
- Made of ABS
- Knock out entries
- Operating temperature: -25°C to +60°C



Part No.	SIZE (mm) LxHxD	Features	Protection
CP 1259D	80 x 120 x 120	Packing Quantity 35	IP55
CP1260D	100 x 100 x 120	Packing Quantity 36	IP55
CP 1261D	150 x 110 x 140	Packing Quantity 16	IP55
CP 1262D	190 x 145 x 140	Packing Quantity 10	IP55
CP 1263D	250 x 200 x 160	Packing Quantity 6	IP55
CP 1264D	310 x 230 x 180	Packing Quantity 6	IP55

Junction Box with Blank Covers and Blank Sides IP55 - 26B

Technical characteristics.

- Colour, RAL 7035 Grey
- Impact Resistant
- With press fit cover
- Made of ABS
- Screwed cover
- Operating temperature: -25°C to +60°C
- Smooth sides and plain blank cover
- Time saved during maintenance operations



Part No.	SIZE (mm) LxHxD	Features	Protection
CP 1029	80 x 120 x 50	Packing Quantity 22	IP55
CP 1030	100 x 100 x 50	Packing Quantity 19	IP55
CP 1041	150 x 110 x 70	Packing Quantity 9	IP55
CP 1042	190 x 145 x 80	Packing Quantity 10	IP55
CP 1043	250 x 200 x 90	Packing Quantity 6	IP55
CP 1044	310 x 230 x 130	Packing Quantity 6	IP55
CP 1045	400 x 300 x 130	Packing Quantity 6	IP55
CP 1046	500 x 400 x 130		IP55
CP 1047	230 x 125 x 77	Packing Quantity 16	IP55
CP 1048	347 x 125 x 77		IP55
CP 1049	457 x 125 x 77		IP55

Junction Box Deeper with Blank Sides IP55 - 26B

Technical characteristics.

- Colour, RAL 7035 Grey
- Impact Resistant
- With press fit cover
- Made of ABS
- Screwed cover
- Operating temperature: -25°C to +60°C
- Smooth sides and plain blank cover
- Time saved during maintenance operations



Part No.	SIZE (mm) LxHxD	Features	Protection
CP 1059D	80 x 120 x 120	Packing Quantity 35	IP55
CP 1060D	100 x 100 x 120	Packing Quantity 36	IP55
CP 1061D	150 x 110 x 140	Packing Quantity 16	IP55
CP 1062D	190 x 145 x 140	Packing Quantity 10	IP55
CP 1063D	250 x 200 x 160	Packing Quantity 6	IP55
CP 1064D	310 x 230 x 180	Packing Quantity 6	IP55
CP 1065D	230 x 125 x 120	Packing Quantity 15	IP55

Junction Box with Transparent Covers and Knock Outs IP55 - 26B

Technical characteristics.

- Colour, RAL 7035 Grey
- Impact Resistant
- With press fit cover
- Made of ABS, Cover Polycarbonate
- Knock out entries
- Operating temperature: -25°C to +60°C



Part No.	SIZE (mm) LxHxD	Features	Protection
CP 1451	150 x 110 x 70	Packing Quantity 9	IP55
CP 1452	190 x 145 x 80	Packing Quantity 10	IP55
CP 1453	250 x 200 x 90	Packing Quantity 6	IP55
CP 1454	310 x 230 x 130	Packing Quantity 6	IP55

Junction Box Deeper with Transparent Covers and Knock Outs IP55 - 26B

Technical characteristics.

- Colour, RAL 7035 Grey
- Impact Resistant
- With press fit cover
- Made of ABS, Cover Polycarbonate
- Knock out entries
- Operating temperature: -25°C to +60°C



Part No.	SIZE (mm) LxHxD	Features	Protection
CP 1471	150 x 110 x 140	Packing Quantity 16	IP55
CP 1472	190 x 145 x 140	Packing Quantity 10	IP55
CP 1473	250 x 200 x 160	Packing Quantity 6	IP55
CP 1474	310 x 230 x 180	Packing Quantity 6	IP55

Metal Lock - 26C

Part No.	Features
CP 1000	



