

CABLE HOUSE
Auto Electrical, Car & Commercial Cables



PRODUCT CATALOGUE

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SPECIALISTS IN THE DISTRIBUTION OF AUTOMOTIVE ELECTRICAL CABLES & COMPONENTS

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CABLE HOUSE has evolved over three decades into one of the UK’s most reputable and trusted distributors, specialising in high quality Automotive Electrical Cables & Components.

Our entire company runs to ISO 9001

What this means to you

- Quality cable all manufactured to BS6862, FLRY, (where applicable), or the exact standard you and your customers demand.
- A complete range of automotive cable & components ex stock, (one of the largest ranges in Europe).
- Next Day Delivery from our UK warehouse.
- Extensive variety of reel sizes available, BULK boxes and CONE packaging ideal for fast production and automated machinery.
- Very competitive prices whilst maintaining quality.
- A well experienced team offering a professional helpful service.

Company History

Established in 1980.

Up to this point industry lead times for automotive electrical cables were generally accepted to be an inconvenient 6-8 weeks!

Cable House had to start small but began supplying some UK wiring harness manufacturers with cables ex-stock reducing the lead time to just a few days. Often even delivering the goods same day or next day in person where requested by the customer.

A couple of years down the line we realised that by winding down to 100, 50 and 30 metre lengths we could also offer auto electrical stockists an unrivalled service.

Growth has continued ever since. We are now proud to be working with a variety of customers including some of the most reputable manufacturers in the world! Thank you for any support you’ve given along the way.



THIN WALL AUTOMOTIVE CABLE

In many ways the more modern and technically advanced version of the Standard PVC BS6862 cables. Thinwall cables are high temperature, low voltage for usage in the automotive, marine and other likewise industries.

- Weighs less in the vehicle.
- Thinner to save you space - approx 30% less volume! Ideal for a harness.
- Higher amp rating for equivalent cross section, (Potential to down size your cable/save costs).
- Harder grade PVC generally means a longer life span.
- Used by the leading OEMS.

Technical Summary

- Hard Grade Thermoplastic PVC Lead Free Insulation, according to ISO 6722 Class B
- Plain copper conductor, C-EPT1, According to EN 13602, Conductor according to ISO 6722/ LV112 Type B
- Generally for use at -40°C to +105°C with excursions up to +120°C - 12 & 24v systems, (MAX 60v).
- Part Resistant to petrol, lubricating oils and diluted acids.
- More commonly found in vehicles post 1995

The following sizes of cable are held in stock in various lengths to suit your needs. For a comprehensive list of available colours or any other information please contact our team, one of us will be glad to assist you.

SINGLE CORE AUTOMOTIVE HIGH TEMP THINWALL CABLE FLRY					105°C
Part No	Stranding	Conductor (mm²)	Nominal Current Rating (Amps)	Maximum Diameter of Cable (mm)	
CTW009	12/0.20	0.35	7	1.4	
CTW010	16/0.20	0.5	11	1.7	
CTW011Z	24/0.20	0.75	14	1.9	
CTW012	32/0.20	1.0	16.5	2.1	
CTW013	21/0.30	1.5	21	2.4	
CTW014	28/0.30	2.0	25	2.8	
CTW014Z	35/0.30	2.5	29	3	
CTW015	44/0.30	3.0	33	3.4	
CTW016	56/0.30	4.0	39	3.7	
CTW017	65/0.30	4.5	42	4.1	
CTW018	84/0.30	6.0	50	4.3	
CTW020	120/0.30	8.5	63	5.6	
CTW020Z	80/0.40	10.0	70	6	
CSW3TW	126/0.40	16.0		7.2	
CSW5TW	196/0.40	25.0		8.7	



2 CORE FLAT AUTOMOTIVE HIGH TEMP THINWALL CABLE FLRY

Part No	Stranding	Conductor (mm²)	Nominal Current Rating (Amps)	Maximum Diameter of Cable (mm)
C200TW	2 x 16/0.20	2 x 0.5	11	2.8 x 4.8
C201TW	2 x 24/0.20	2 x 0.75	14	3.1 x 5.0
C202TW	2 x 32/0.20	2 x 1.0	16.5	3.2 x 5.2
C203TW	2 x 21/0.30	2 x 1.5	21	3.4 x 5.7
C204TW	2 x 28/0.30	2 x 2.0	25	3.5 x 6.1
C205TW	2 x 35/0.30	2 x 2.5	29	3.8 x 6.6
C206TW	2 x 44/0.30	2 x 3.0	33	4.4 x 7.6
C207TW	2 x 65/0.30	2 x 4.5	42	5.7 x 9.5

Various colour combinations available, please ask for details. Black / Black / Red Standard



2 CORE ROUND THINWALL AUTOMOTIVE CABLE

Part No	Stranding	Conductor (mm²)	Nominal Current Rating (Amps)	Maximum Diameter of Cable (mm)
C200RTW	2 x 16/0.20	2 x 0.5	11	5.2
C201RTW	2 x 24/0.20	2 x 0.75	14	5.3
C202RTW	2 x 32/0.20	2 x 1.0	16.5	6
C203RTW	2 x 21/0.30	2 x 1.5	21	6.4
C204RTW	2 x 28/0.30	2 x 2.0	25	6.8
C205RTW	2 x 35/0.30	2 x 2.5	29	7.1

Various colour combinations available, please ask for details. Black / Black / Red Standard



Cores rated to 105°C / PVC sheathed to 70°C.

If you require any larger, smaller or slightly different cables please contact us



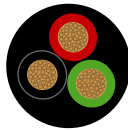
CABLE HOUSE FOR TRUCK AND TRAILER CABLES, COMPETITIVE PRICING FOR THE HIGHEST QUALITY PRODUCT



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3 CORE AUTOMOTIVE HIGH TEMP THINWALL CABLE FLRY

Part No	Stranding	Conductor (mm²)	Nominal Current Rating (Amps)	Maximum Diameter of Cable (mm)
C301ZTW	3 x 24/0.20	3 x 0.75	14.0	5.6
C302TW	3 x 32/0.20	3 x 1.0	16.5	6.0
C304TW	3 x 28/0.30	3 x 2.0	25.0	7.3



Sheath Colour: Black. Core Colours: Black, Red, Green

4 CORE AUTOMOTIVE HIGH TEMP THINWALL CABLE FLRY

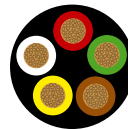
Part No	Stranding	Conductor (mm²)	Nominal Current Rating (Amps)	Maximum Diameter of Cable (mm)
C401ZTW	4 x 24/0.20	4 x 0.75	14.0	5.8
C402TW	4 x 32/0.20	4 x 1.0	16.5	5.8
C403TW	4 x 21/0.30	4 x 1.5	21.0	7.7



Sheath Colour: Black. Core Colours: Brown, Red, Green, White

5 CORE AUTOMOTIVE HIGH TEMP THIN WALL CABLE FLRY

Part No	Stranding	Conductor (mm²)	Nominal Current Rating (Amps)	Maximum Diameter of Cable (mm)
C501ZTW	24/0.20	5 x 0.75	14.0	6.3
C501TW	32/0.20	5 x 1.0	16.5	6.3



Sheath Colour: Black. Core Colours: Brown, Red, Green, White, Yellow

7 CORE AUTOMOTIVE HIGH TEMP THINWALL CABLE FLRY

Part No	Stranding	Conductor (mm²)	Nominal Current Rating (Amps)	Maximum Diameter of Cable (mm)
C700TW	7 x 16/0.20	7 x 0.5	11.0	6.0
C701TW	7 x 9/0.30	7 x 0.65	12.0	7
C701ZTW	7 x 24/0.20	7 x 0.75	14.0	6.8
C706TW	7 x 32/0.20	7 x 1.0	16.5	7.4
C702TW	6 x 32/0.20 + 1 x 28/0.30	6 x 1.0 + 1 x 2.0	16.5 & 25	7.8
C703TW	6 x 21/0.30 + 1 x 35/0.30	6 x 1.5 + 1 x 2.5	21 & 29	10.1



Sheath Colour: Black. Core Colours: Brown, Red, Green, White, Yellow, Blue, Black

Cores rated to 105°C / PVC sheathed to 70°C.

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13 CORE AUTOMOTIVE HIGH TEMP THINWALL CABLE FLRY

Part No	Stranding	Conductor (mm²)	Nominal Current Rating (Amps)	Maximum Diameter of Cable (mm)
C103TW(N)	8 x 21/0.30 +5 x 35/0.30	8 x 1.5 + 5 x 2.5	21 & 29	12.3

Sheath Colour: Black Core Colours: Yellow, Blue, Green, Brown, Red, Red/White, Blue/White, Black/White, Black, Pink, Grey, White, Orange



Cores rated to 105°C / PVC sheathed to 70°C.

If you require any larger, smaller or slightly different cables please contact us



SINGLE CORE

- PVC Insulation/sheath with plain copper conductor.
- Generally for use at -30°C to + 70°C - 12 & 24v systems, (MAX 100v).
- Resistant to petrol, lubricating oils and diluted acids.
- More commonly found in vehicles pre 1995.
- Manufactured to BS6862 Part 1 1971 where applicable.

SINGLE CORE AUTOMOTIVE PVC CABLE BS6862

70°C

Part No	Stranding	Conductor (mm²)	Nominal Current Rating (Amps)	Maximum Diameter of Cable (mm)
C011	9/0.30	0.65	5.75	2.5
C012	14/0.30	1.0	8.75	2.7
C013	21/0.30	1.5	12.75	3.1
C014	28/0.30	2.0	17.5	3.4
C014Z	35/0.30	2.5	21.75	3.8
C015	44/0.30	3.0	27.5	4.2
C016	56/0.30	4.0	32	4.5
C017	65/0.30	4.5	35	5.1
C018	84/0.30	6.0	42	5.9
C019	97/0.30	7.0	50	6.2
C020	120/0.30	8.5	60	7
C020Z	80/0.40	10	70	7.5

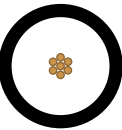


IGNITION CABLE PVC HIGH TENSION

70°C

Part No	Conductor (mm²)	Maximum Diameter of Cable (mm)
CHT9	1.5	7

Sheath Colour: Black, Red



Other specifications can be sourced, please ask.



Cable house have the ability to make custom cable and source vintage cables so please enquire for more details. Cotton braided etc.

2 CORE FLAT PVC CABLE BS6862 70°C

Part No	Stranding	Conductor (mm²)	Nominal Current Rating (Amps)	Maximum Diameter of Cable (mm)
C201	2 x 9/0.30	2 x 0.65	5.75	6.1x3.8
C202	2 x 14/0.30	2 x 1.0	8.75	6.5 x 4.0
C203	2 x 21/0.30	2 x 1.5	12.75	7.0 x 4.1
C204	2 x 28/0.30	2 x 2.0	17.5	7.9 x 4.8
C205	2 x 35/0.30	2 x 2.5	21.75	8.8 x 5.2
C206	2 x 44/0.30	2 x 3.0	27.5	9.5 x 5.7
C207	2 x 65/0.30	2 x 4.5	35	11.9 x 7.0



Various colour combinations available, please ask for details. **Black / Black / Red Standard**



3 CORE AUTOMOTIVE PVC CABLE BS6862 70°C

Part No	Stranding	Conductor (mm²)	Nominal Current Rating (Amps)	Maximum Diameter of Cable (mm)
C301	3 x 9/0.30	3 x 0.65	5.75	7
C302	3 x 14/0.30	3 x 1.0	8.75	7.5
C304	3 x 28/0.30	3 x 2.0	17.5	8.5

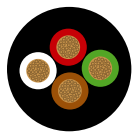


Sheath Colour: Black (other colours available on request). Core Colours: Black, Green, Red



4 CORE AUTOMOTIVE PVC CABLE BS6862 70°C

Part No	Stranding	Conductor (mm²)	Nominal Current Rating (Amps)	Maximum Diameter of Cable (mm)
C401	4 x 9/0.30	4 x 0.65	5.75	7.5
C402	4 x 14/0.30	4 x 1.0	8.75	8.1



Sheath Colour: Black (other colours available on request). Core Colours: Brown, Green, Red, White



5 CORE AUTOMOTIVE PVC CABLE BS6862 70°C

Part No	Stranding	Conductor (mm²)	Nominal Current Rating (Amps)	Maximum Diameter of Cable (mm)
C502	5 x 9/0.30	5 x 0.65	5.75	8.3
C501	5 x 14/0.30	5 x 1.0	8.75	8.9



Sheath Colour: Black (other colours available on request). Core Colours: Brown, Green, Red, White, Yellow



7 CORE AUTOMOTIVE PVC CABLE BS6862 70°C

Part No	Stranding	Conductor (mm²)	Nominal Current Rating (Amps)	Maximum Diameter of Cable (mm)
C700	7 x 16/0.20	7 x 0.5	4.25	8.5
C701	7 x 9/0.30	7 x 0.65	5.75	9.0
C702	6 x 14/0.30 + 1 x 28/0.30	6 x 1.0 + 1 x 2.0	6 x 8.75 + 17.5	10.2
C703	6 x 21/0.30 + 1 x 35/0.30	6 x 1.5 + 1 x 2.5	6 x 12.75 + 1 x 21.75	11.2

Sheath Colour: Black. Core Colours: Black, Red, Green, Yellow, Brown, White, Blue



8 CORE AUTOMOTIVE PVC CABLE BS6862 70°C

Part No	Stranding	Conductor (mm²)	Nominal Current Rating (Amps)	Maximum Diameter of Cable (mm)
C802	7 x 14/0.30 + 1 x 28/0.30	7 x 1.0 + 1 x 2.0	8.75 + 17.5	11.0

Sheath Colour: Black. Core Colours: Black, Green, Red, White, Yellow, Brown, Blue, Purple



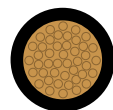
If you require any larger, smaller or slightly different cables please contact us

BATTERY CABLE HI FLEX SINGLE PVC

70°C

Part No	Conductor (mm²)	Nominal Current Rating (Amps)	Maximum Diameter of Cable (mm)
CSW3	16.0	110	8.85
CS2W	20.0	135	9.35
CSW5	25.0	170	9.75
CSW1	35.0	240	12.15
CS4W	40.0	300	12.55
CSW4	50.0	345	13.95
CS5W	60.0	415	15.15
CSW2	70.0	485	15.5
CSW8	95.0		17.9
CSW10	120.0		19.7
CSW15	150.0		22.0
CSW18	185.0		

Sheath Colour: Black or Red (other colours available on request)



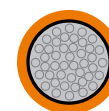
DOUBLE INSULATED BATTERY/WELDING CABLES

- Extra flexible highly resistant to petrol, lubricating oils, diluted acids.
- Ideal for extreme temperatures both low and high, flame retardant.
- Manufactured in accordance to BS638 PART 4. 85° C Butyl rubber insulation, rubber sheath. Tinned copper, (orange version).

DOUBLE INSULATED BATTERY/WELDING CABLES

Part No	Conductor (mm²)	Maximum Diameter of Cable (mm)
CW2	16.0	9.8
CW3	25.0	11.4
CW4	35.0	12.4
CW5	50.0	14.4
CW6	70.0	16.3

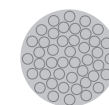
Sheath Colour: Black, Orange



Larger size cables available on request, please ask for details.
Orange version tinned copper. Black is not tinned.

TINNED COPPER EARTHING BRAIDS

Part No	Stranding	Conductor (mm²)	Maximum Diameter of Cable (mm)	Configuration
CE1	16/16/0.30	19.0	7.3	Round
CE2	16/32/0.30	37.0	11.1	Round



Manufactured in accordance to BS6862 PART 1 1971 where applicable

PROUD SUPPLIERS TO UK
AGRICULTURAL MACHINERY
MANUFACTURERS



CABLE HOUSE
Auto Electrical, Car & Commercial Cables





SEMI RIGID BATTERY CABLES
Generally used in boats and vintage cars. Working temperature range is -15°C to +70°C PVC sheath, manufactured in accordance to BS6862 where applicable.

BATTERY CABLES				
Part No	Stranding	Conductor (mm²)	Nominal Current Rating (Amps)	Maximum Diameter of Cable (mm)
CS1	37/0.71	15.0	105	8
CS3	37/0.90	25.0	170	9.7
CS4	61/0.90	40.0	300	11.8
CS5	61/1.13	60.0	415	14.1



Sheath Colours: Black, Red


SPEAKER CABLE				
Part No	Stranding	Conductor (mm²)	Nominal Current Rating (Amps)	Maximum Diameter of Cable (mm)
CSP1	2 x 12/0.20	2 x 0.38	2	3.6 x 1.7
CSP2	2 x 24/0.20	2 x 0.75	6	4.3 x 2.1
CSP3	2 x 32/0.20	2 x 1.0	10	4.7 x 2.3
CSP4	2 x 21/0.30	2 x 1.5	15	5.9 x 2.8



Sheath Colours: Various Available

Other Speaker cable specs maybe available on request so please ask

CABLE HOUSE H05VV-F 3183-Y INDUSTRIAL & DOMESTIC CABLE				
Part No	Conductor (mm²)	Nominal Current Rating (Amps)	Sheath Colour	Core Colours
CD201	2 x 0.75	6.0	VARIOUS AVAILABLE	Blue, Brown
CD202	2 x 1.0	10.0		
CD301	3 x 0.75	6.0		
CD302	3 x 1.0	10.0		
CD303	3 x 1.5	15.0		Blue, Brown, Green/Yellow
CD303-A	3 x 1.5			
CD305	3 x 2.5			
CD305-A	3 x 2.5			
CD306-A	2 x 4.0			



If you require any other type of flex, i.e. 4 core / 5 core, please enquire as we may have stock or can certainly source it.

WE WILL GO ABOVE AND BEYOND TO FIND YOU ANY ELECTRICAL CABLE YOU NEED!
With over 30 years in the electrical cable industry. We know where to look when it comes to sourcing cables.

If you have a requirement for cables not listed in the catalogue then please enquire as we are glad to help find you the correct cable at the best price!

Just some examples of the cables we have successfully sourced for valued customers:

- CONTROL CABLES – SY, CY, YY, NYY
 - TRI RATED
 - SWA – Armoured
 - SILICONE CABLE
 - ADR – CERTIFIED
- TINNED COPPER
 - DEF STAN
 - BELDEN & BELDEN EQUIVALENT
 - HYBRID/HIGH VOLTAGE
 - ALUMINIUM



JUMP LEADS

Part No	Length	Size	Colour	Amps (Continuous)	Amps (Peak)
411	12ft	20mm²	Red & Black (Crimped only)	135	500
412	16ft	20mm²	Red & Black (Crimped only)	135	500
425RB	16ft	25mm²	Red & Black (Crimped only)	170	650
427RB	16ft	35mm²	Red & Black (Bolted and Crimped)	240	750
429V	16ft	50mm²	Red & Black (Bolted and Crimped)	340	1000
4299V	24ft	50mm²	Red & Black (Bolted and Crimped)	340	1000
426	12ft	35mm²	Black (Bolted and Crimped)	240	750
427V	16ft	35mm²	Black (Bolted and Crimped)	240	750
428	24ft	35mm²	Black (Bolted and Crimped)	240	750



THE ORIGINAL ORANGE COPPER WELDING CABLE JUMP LEADS THE TRADE INSIST ON!

Part No	Length	Size	Colour	Amps (Continuous)	Amps (Peak)
420	8ft	16mm²	Orange (Crimped only)	110	400
421	12ft	16mm²	Orange (Crimped only)	110	400
422	16ft	16mm²	Orange (Crimped only)	110	400
421V	12ft	16mm²	Orange (Bolted and Crimped)	110	400
422V	16ft	16mm²	Orange (Bolted and Crimped)	110	400

Multi-strand Cable, Super Flexibility at low temperatures, Acid/Oil resistant, Flame Retardant, Heavy-duty electro plated Crocodile Clips



CROCODILE CLIPS

Part No	Description
433F	170 Amp, Fully insulated. Black
432F	170 Amp, Fully insulated. Red



Large Heavy Duty

BATTERY TERMINALS

Part No	Pole Type	Volts	Cable Size
120I-10	NEG	12V	40mm ²
121I-10	POS	12V	40mm ²
122I-10	NEG	24V	60mm ²
123I-10	POS	24V	60mm ²
124-10	NEG	24V	70mm ²
125-10	POS	24V	70mm ²



Part No	Pole Type	Stud Size
145/10-X	POS	10mm
145/8-X	POS	8mm
146/10-X	NEG	10mm
146/8-X	NEG	8mm



Sold as singles

Part No	Pole Type	Stud Size
150/10-10	NEG	10mm
150/8-10	NEG	8mm
151/10-10	POS	10mm
151/8-10	POS	8mm



Sold in packs of 10

COPPER TUBE TERMINALS

Part No	X mm ²	Y mm ²
CL10 8-X	10	8
CL16 6-X	16	6
CL16 8-X	16	8
CL16 10-X	16	10
CL25 6-X	25	6
CL25 8-X	25	8
CL25 10-X	25	10
CL25 12-X	25	12
CL35 6-X	35	6
CL35 8-X	35	8
CL35 10-X	35	10
CL35 12-X	35	12



Part No	X mm ²	Y mm ²
CL50 6-X	50	6
CL50 8-X	50	8
CL50 10-X	50	10
CL50 12-X	50	12
CL70 6-X	70	6
CL70 8-X	70	8
CL70 10-X	70	10
CL70 12-X	70	12
CL95 8-X	95	8
CL95 12-X	95	12
CL95 10-X	95	10
CL95 16-X	95	16

EARTH STRAPS



Starter / Solenoid Leads
Packs of 10
Red or Black
From 9" to 48"
16mm²

Multiple options available,
please contact our office
for more details



Starter / Battery Leads
Packs of 10
Red or Black
From 9" to 48"
16mm²

Multiple options available,
please contact our office
for more details



Earth Braid Battery Leads
Packs of 10
From 9" to 36"
19mm²

Multiple options available,
please contact our office
for more details



Earth Braid Ring to Ring
Packs of 10
From 9" to 36"
19mm²

Multiple options available,
please contact our office
for more details

HEATSHRINK SLEEVING

Part No	Size (mm)	Max ID (mm) after shrinkage	Wall Thickness (mm) after shrinkage
270	1.2	0.6	0.36
271	1.6	0.8	0.44
272	2.4	1.0	0.44
273	3.2	1.5	0.44
274	4.8	2.3	0.56
275	6.4	3.0	0.56
276	9.5	4.5	0.56
277	12.7	6.0	0.56
278	19.1	9.0	0.77
279	25.4	12.5	0.87
280	38.0	19.0	0.97
281	50.0	25.0	0.97
282	75.0	38.1	0.97
283	100.0	50.8	0.97

Shrink Ratio 2:1 Standard Grade Polyolefin.
Available in black or red length as required



STANDARD PVC SLEEVING

Part No	ID (mm)	Wall Thickness (mm)
250	3.0	0.5
251	4.0	0.5
251/0	4.5	0.5
251/1	5.0	0.5
252	6.0	0.5
252/7	7.0	0.5
253	8.0	0.5
254	9.0	0.5
255	10.0	0.5
256	12.0	0.5
257/1	15.0	0.5
258	16.0	0.5
263	19.0	0.5
259	20.0	0.5
259/1	22.0	0.5
260	25.0	1.0
261	32.0	1.0

Available in black on 100m lengths.



CONVOLUTED SLEEVING

Part No	ID (mm)	OD (mm)	Length (metres)
265/1	4.5	7.1	100
267/1	6.5	10.0	100
267/1.5	8.4	11.5	100
267/2	9.9	13.0	100
268/1	11.8	16.0	100
268/2	11.5	16.0	100
268/3	14.2	18.5	100
269/1	16.5	21.0	100
269/2	19.5	24.0	100
269/3	23.1	28.5	50
269/4	28.8	34.5	50
269/5	36.6	42.4	25
269/6	46.5	54.3	25

Polyamide 6 available in split & non-split. Available in black.
Other lengths available.



PVC ADHESIVE TAPE

Part No	Width	Length	Colour	Qty
295-10B	19mm	20m	Black	10
295-10G	19mm	20m	Green	10
295-10R	19mm	20m	Red	10
295-10U	19mm	20m	Blue	10
295-10W	19mm	20m	White	10
295-10Y	19mm	20m	Yellow	10
295-8N	19mm	20m	Brown	8



PVC NON-ADHESIVE TAPE

Part No	Width	Length	Colour
300Z	12mm	30m	Black



AMALGAMATING TAPE

Part No	Width	Length	Colour
298-XB	25mm	10m	Black



SILICONE LUBRICANT

Part No
290

Cable spray lubricant enables easy assembly through sleeving etc.



CABLE TIES

Part No	Length	Width	Tensile Strength (kgs)	Pack Quantity
340-100B	100	2.5	8	100
341-100B	120	4.8	22	100
342-100B	140	3.6	18.2	100
353-100B	160	2.5	8	100
354-100B	160	4.8	22	100
343-100B	200	4.8	22	100
356-100B	200	2.5	8	100
344-100B	240	7.8	55	100
345-100B	300	7.6	54.4	100
346-100B	300	4.8	22	100
347-100B	370	4.8	22	100
348-100B	370	7.6	54.4	100
349S-100B	530	9	79.4	100
357-100B	780	9	79.4	100



Nylon 66
-40°C to 85°C
RoHS + CE approved

Listed are our most popular black ties, other sizes & colours available on request

SILVER CABLE TIES

Part No	Length	Width	Tensile Strength (kgs)	Pack Quantity
346-100G	300	4.8	22	100
347-100G	370	4.8	22	100



STICKY CABLE TIE BASES

Part No	Max Width	Size (mm)	Colour	Pack Quantity
370B-100	3.6mm	19 x 19	Black	100
371B-100	4.8mm	28 x 28	Black	100



NYLON P-CLIPS

Part No	Size	Colour
375	4.8mm	Black
376	6mm	Black
378	9mm	Black
379	12mm	Black



RUBBER LINED STEEL P-CLIPS

Part No	Size	Qty
393-50	10mm	50
389-50	13mm	50
390-50	16mm	50
391-50	21mm	50
392-50	25mm	50











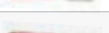

















ALUMINIUM STICKY CABLE CLIPS

Part No	Size	Pack Qty
370-250	6mm	250
371-250	9.5mm	250



PRE-INSULATED TERMINALS

Cable 9/0.3mm, 0.65mm ² to 21/0.3mm, 1.5mm ²		
Part No	Image	Description
449		2.2mm Ring
450		3.2mm Ring
443		3.7mm Ring
444		4.3mm Ring
451		5.3mm Ring
452		6.5mm Ring
467		8.5mm Ring
468		10mm Ring
468/1		12.0mm Ring
445		3.2mm Fork
446		6.5mm Fork
453		3.7mm Fork
454		4.3mm Fork
455		5.3mm Fork
439		4.8mm Male Blade
460		6.3mm Male Blade
456/1		2.8mm Female Push On
457		4.8mm Female Push On
458		6.3mm Female Push On
459		6.3mm Fully Insulated Female Push On
461		6.3mm Piggy Back
462		1.9mm Pin
463		4mm Receptacle
464		4mm Bullet
465		4mm Butt
HS250		Heat Shrink Butt 0.5-1.5mm ²

Cable 21/0.3mm, 1.5mm ² to 44/0.3mm, 3.0mm ²		
Part No	Image	Description
472		3.7mm Ring
473		4.3mm Ring
474		13.0mm Ring
475		3.2mm Ring
476		5.3mm Ring
477		6.5mm Ring
478		8.5mm Ring
479		10mm Ring
480		3.7mm Fork
494		4.3mm Fork
482		5.3mm Fork
481		6.5mm Fork
486/1		4.8mm Male Blade
486		6.3mm Male Blade
483		4.8mm Female Push On
484		6.3mm Female Push On
485		6.3mm Fully Insulated Female Push On
487		6.3mm Piggy Back
488		1.9mm Pin
489		4mm Receptacle
491		5mm Receptacle
490		4mm Bullet
492		5mm Bullet
493		4.8mm Butt
HS350		Heat Shrink Butt 1.5-2.5mm ²

Cable 44/0.3mm, 3.0mm ² to 84/0.3mm, 6.0mm ²		
Part No	Image	Description
500		5.3mm Ring
501		6.5mm Ring
502		8.5mm Ring
503		10mm Ring
512		4.3mm Ring
513		12mm Ring
515		3.7mm Fork
516		4.3mm Fork
517		5.3mm Fork
507		6.3mm Male Blade
504		6.3mm Female Push on
505		9.5mm Female Push on
506		6.3mm Fully Insulated Female Push On
514		6.3mm Piggy Back
508		2.9mm Pin
509		5mm Receptacle
510		5mm Bullet
511		6.6mm Butt
HS450		Heat Shrink Butt 4-6mm ²

ASSORTED PRE-INSULATED

Part No
560



NEW!

Cable House now offer a full range of assorted boxes.
Please enquire for details.

CABLE CONNECTORS

Part No	Description	Pack Quantities Available
520H	Heavy Single Bullet Connector	50, 100, 1000
521H	Heavy Double Bullet Connector	



SCOTCHLOKS

Part No	Description	Pack Quantities Available
535	Cable Connector 3M Red	50, 100, 1000
536	Cable Connector 3M Blue	
538	Cable Connector 3M Yellow	

3M original Scotchloks



535S	Cable Connector Red
536S	Cable Connector Blue
538S	Cable Connector Yellow

Non 3M Types

BLADE FUSE CABLE CONNECTOR

Part No	Description	Pack Quantities Available
541(3M)	3M Blade Fuse Cable Connector	50, 100, 1000
541	Blade Fuse Cable Connector	

Takes standard Blade Fuses, 20A max.
(See Page 24)




POLYETHYLENE TERMINAL BLOCKS

Part No	Description
660B	5 Amp Terminal Block 1 x 10 Black
660	5 Amp Terminal Block 1 x 10 White
661B	15 Amp Terminal Block 1 x 10 Black
661	15 Amp Terminal Block 1 x 10 White



FUSES

BLADE			MAXI BLADE		MINI BLADE			
Part No	Amp	Pack Quantities Available	Part No	Amp	Part No	Amp	Pack Quantities Available	
615	1	25, 100, 1000	625M	30	616S	2	25, 100, 1000	
616	2		631M	40	617S	3		
617	3		626M	50	618S	4		
618	4		627M	60	619S	5		
619	5		629M	80	620S	7.5		
620	7.5		630M	100	621S	10		
621	10		Quantity as required.		622S	15		
622	15				623S	20		
623	20				624S	25		
624	25				625S	30		
625	30							
626	40							

Listed are our most popular Standard Fuses.
Glass & Continental are available on request.



ASSORTED BLADE FUSES

Part No	Description
637	Box of 100 assorted Fuses

(Standard)



BLADE TYPE FUSEHOLDER		SPLASHPROOF FUSEHOLDER	
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Part No	Pack Qty
655	10

Takes standard Blade Fuses.



Part No	Pack Qty
655WP	100
656	100



Takes Standard 20A Blade Fuse

Takes Standard 30A Blade Fuse

MEGA FUSE HOLDERS

Individual fuse holder for mega fuses. The cable connections are made using the 2 x 8mm studs. The fuse holder is fixed onto a solid surface using fixing points at the ends of the unit. Multiple fuse holders can actually be clipped together to form a fuse block- Available in various pack sizes from 1 to 1000's.

Part No. CHMFH



MEGA FUSES

Part No	Amp Rating	Colour
CHMF100AMP	100	Yellow
CHMF125AMP	125	Green
CHMF150AMP	150	Orange
CHMF175AMP	175	White
CHMF200AMP	200	Blue
CHMF225AMP	225	Light Orange
CHMF250AMP	250	Pink
CHMF300AMP	300	Grey
CHMF400AMP	400	Purple
CHMF500AMP	500	Brown



A serious Fuse purpose built to handle up to 500 Amps.
We offer a full range at highly competitive pricing.



SUPERSEAL CONNECTORS

Part No	Description
CHSS1M	1 Way Male
CHSS1F	1 Way Female
CHSS2M	2 Way Male
CHSS2F	2 Way Female
CHSS3M	3 Way Male
CHSS3F	3 Way Female
CHSS4M	4 Way Male
CHSS4F	4 Way Female
CHSS5M	5 Way Male
CHSS5F	5 Way Female
CHSS6M	6 Way Male
CHSS6F	6 Way Female



These connectors are an advanced high quality design for use where a waterproof joint is necessary (Generally Rated to IP67)

Available male or female kit form, includes the housing, terminals and seals as appropriate.









Please get in touch for more info and competitive pricing.



We supply a number of the World’s leading OEM’s. **Quality is paramount!**
It’s also a real privilege to be working with some of our Great Nation’s most bespoke businesses, (renovators, assemblers, repairers etc). **Doing our bit to keep things moving forward!**



TOWING EQUIPMENT

Part No	Description		Part No	Description	
700-X	7 Pin. 24N Alloy Plug		713/I-X (Jaeger)	7 Pin. 12N Plastic Socket	
701-X	7 Pin. 24N Alloy Socket		717/I-X	7 Pin. 12S Plastic Plug	
710-X	7 Pin. 12N Alloy Plug		718/I-X (Jaeger)	7 Pin. 12S Plastic Socket	
711-X	7 Pin. 12N Alloy Socket		715-X	13 Pin Plug	
712/I-X	7 Pin. 12N Plastic Plug		716/G-X	13 Pin Socket with Gasket	

ADAPTORS

Part No	Description	
716AG-X	13 Pin Socket to 2 x 7 Pin Plugs	
719M-X	13 Pin to 7 Pin Socket. (Screw Type)	
719MG-X	7 Pin to 13 Pin Socket (Screw Type)	

716AG-X

719M-X

719MG-X

PRE-WIRED SOCKETS

Part No	Description	Price
137-NS/20CM	13 Pin Plug. 12N & 12S. Flying Socket 20cm Cable Adaptor	£12.27
137P-NS/20CM	13 Pin Flying Socket. 12N & 12S Plug 20cm Cable Adaptor	£12.32
713/IP/2M-X	12N pre-wired Jaeger Socket. 2m T/W Cable 7 x 0.5mm No Plate	£3.00
713/IPB/2M-X	12N pre-wired Socket. 2m T/W Cable 7 x 0.5mm Black Plate	£3.15
718/IP/2M-X	12S pre-wired Jaeger Socket. 2m Cable 6 x 1.5 + 1 x 2.5mm No Plate	£4.38
713/718IPB/2M-X	Twin pre-wired. 12N & 12S Jaeger Sockets. 2m 7 Core Cable. Black T Plate	£7.80
716G/2M-X	13 pin pre-wired socket. 2m 13 Core Cable 8 x 1.5 + 5 x 2.5mm	£11.50
716G/PB/2M-X	13 pin pre-wired socket. 2m 13 Core Cable 8 x 1.5 + 5 x 2.5mm. Black Plate	£12.50



GASKETS & MOUNTING PLATES

Part No	Description	Price
720-X	Gasket. 12N Socket range	£0.31
721-X	Gasket. 12S Socket range	£0.31
729/IB-X	Double T/plate. Black. 1.5mm thick	£1.21
725B-X	Single plate. Black. 1.5mm thick	£0.65
727B-X	13 Pin Plate. 1.5mm thick. Black	£0.69





PACKAGING

Packaging options to suit your preferences.

Bulk quantities on cones/coni pack for fast production and less wastage!

Bulk quantities on drums/reels.

Smaller quantities on drums/reels.

Coil pack/Hank, (mostly for battery cables).

Bespoke lengths also may be available.

Please ask if you have any other requirements.





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