



**Let's Electrify
the World.
Together.**

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Explore our offering.

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Who we are

Everything you need, including great service.

Welcome to Batt Cables.

Ever since we were founded in 1952, we’ve been at the forefront of delivering high-quality cable solutions that meet the evolving needs of our customers worldwide.

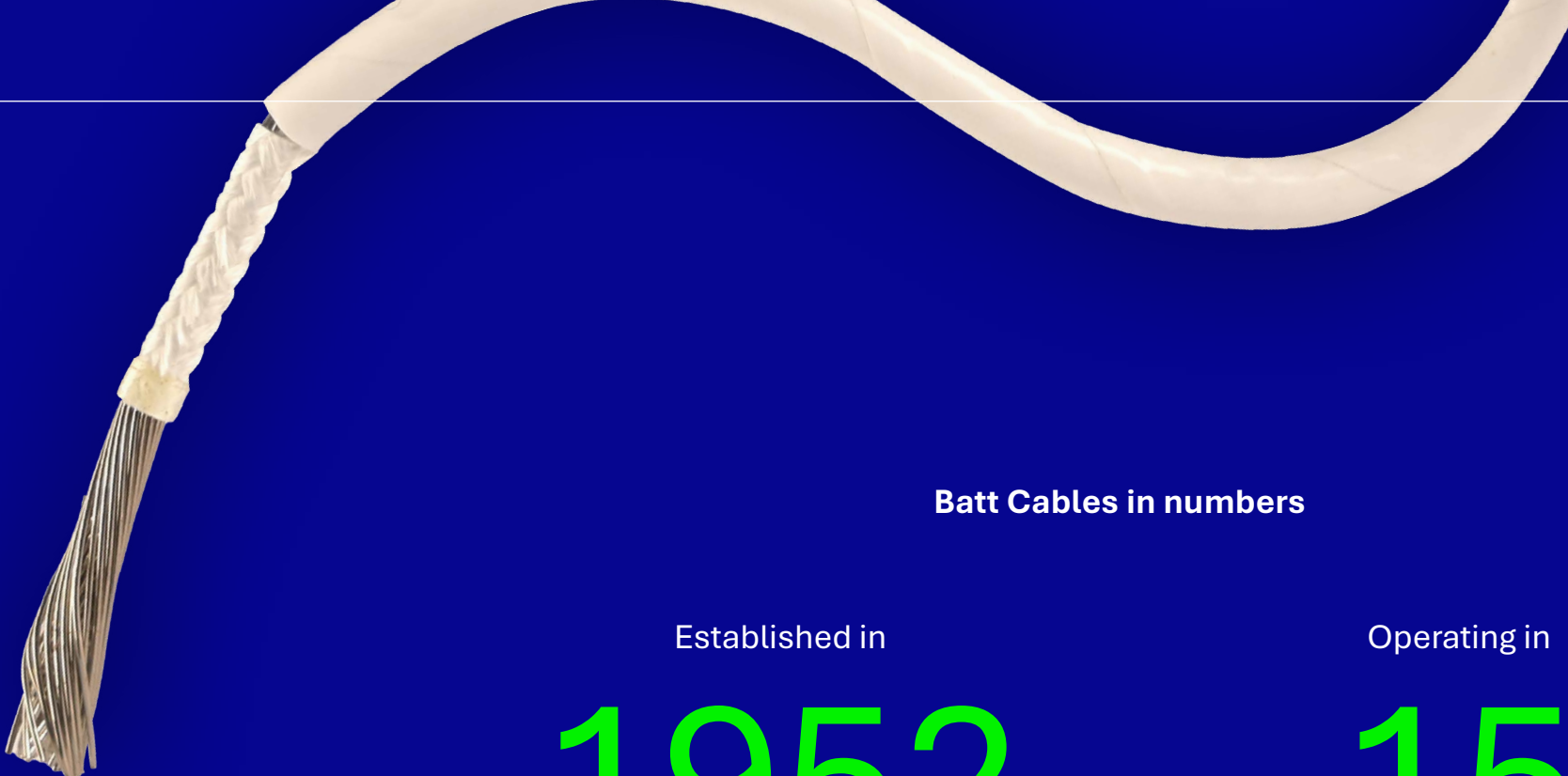
With strategically located offices across the UK, key European locations, the USA and South America, we’re here to help you find the best solution for your project wherever you’re based in the world.

From industrial cables to telecommunications solutions or customised cable assemblies, you can count on us to be your trusted partner.

As our company continues to expand, we remain dedicated to providing innovative solutions, excellence as standard, and exceptional service. All backed by our passion for quality, our reputation for reliability, and our commitment to putting customers at the heart of everything we do.

As the growing demands of the global market evolve, we remain at the forefront of technological advancements and industry trends.

Take a look at the latest, extensive range of Batt Cables products in this catalogue. If you can’t see what you need, simply get in touch and our expert team will help you find the optimal solution. Because when you work with Batt Cables, you have a trusted partner, not just a supplier.



Batt Cables in numbers

Established in
1952
by R F Batt & J A Holm – 70+ years
supplying quality products

Operating in
15
global locations

Enough cable to span the globe
1.7
times sold over the past year

Stocks over
3,200
different products

What we stand for

We electrify the world.

You can take it as a given that we’re experts in cables. Our success lies in fully understanding your needs and providing the very best, high quality range of solutions. Anywhere in the world. For any industry or project.

Here to make your life easier

Our leading range of cabling products is backed by our passionate belief in the power of great customer service.

Which means you can count on us to be friendly, easily accessible, quick thinking, adaptable, and always ready to think of a better solution to whatever your challenge may be.

This ‘can do’ attitude means you can count on us to deliver solutions that make your life easier, to build relationships, and make our businesses more successful. Together.



Our Growth Objectives

As a business we believe in being the best we can be.

To help us along the way, we’ve created a set of key values that we live and work by:

Customer Focused: We will become a proactive sales business that puts customers at the heart of what we do, ensuring we are trusted for our quality and service.

Footprint for Growth: We will ensure our facilities are fit-for-purpose and places where colleagues want to work, whilst also giving us capacity for future growth.

Proud People: We will support colleagues to feel proud to work for BATT Cables, helping everyone to feel informed and empowered to ensure our success.

Technology-Enabled: We will become a digitally enabled business that uses data to drive our actions and technology to ensure we are easy to do business with.

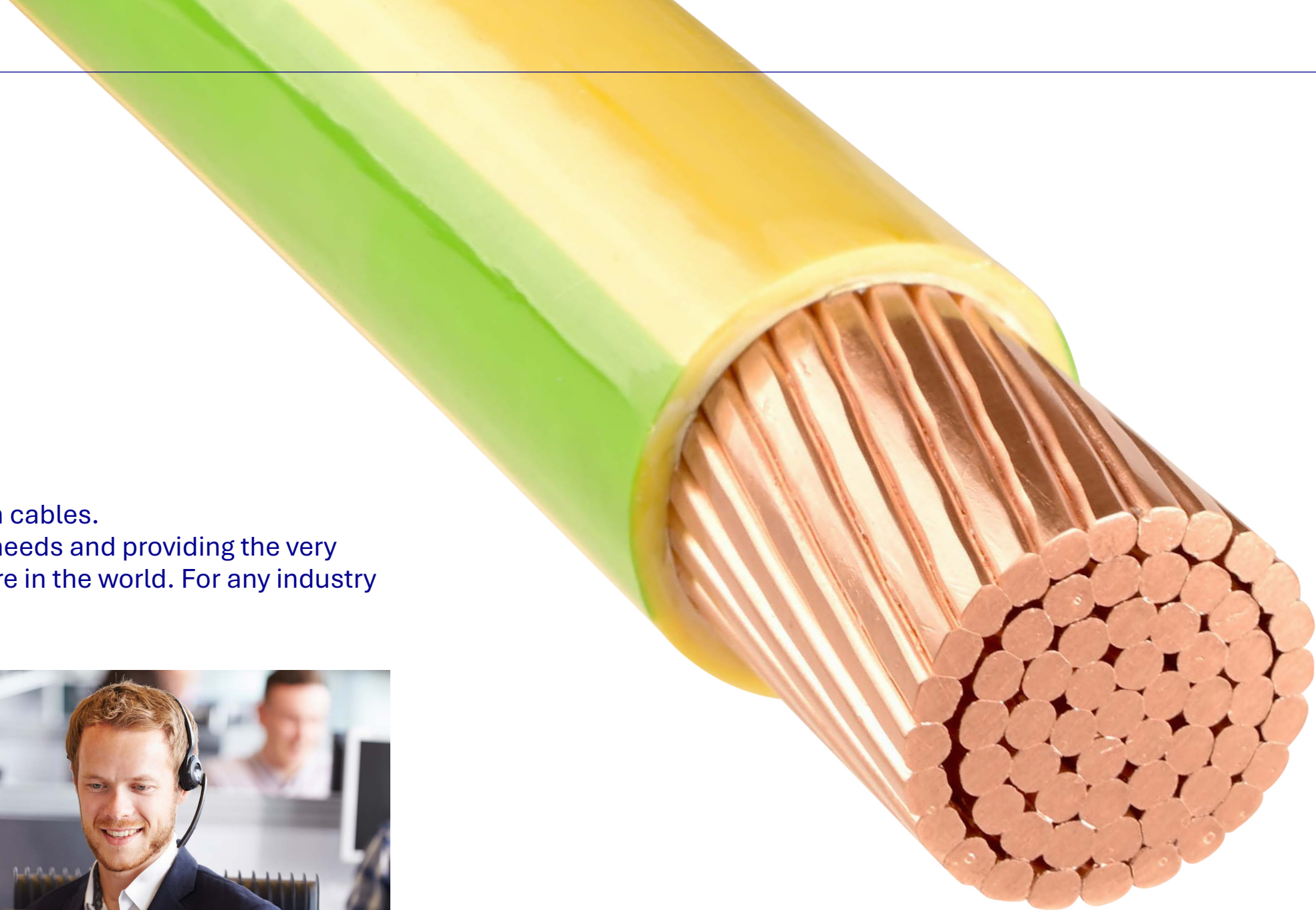
ESG Leadership: Across all aspects of Environmental, Social and Governance (ESG) we will become industry-leading and known for our sustainability credentials.

Our vision

To be the Go-To choice for cable solutions.

Our promise

The trusted choice. A great product range in stock. Exceptional service, every time.



Where we are

**A world of experience.
Meeting every need.
Everywhere.**

Wherever you're based in the world, we can provide the technical knowledge, the products and the insight you need to succeed.



What we do

Great choice. Great people. Great service.

When it comes to getting the job done right, you deserve a team you can trust. That’s why we’re here – delivering expertise, tailored solutions, and a service that’s as reliable as the cables we supply.

All the choice you need

With more than 3,200 different stock items on hand, you have easy and quick access to one of the world’s widest ranges of cables and accessories.

Our standard pre-cut lengths, for instance, are immediately available as 100m, 200m or 500m orders. Other lengths are available too – cut overnight and delivered rapidly to wherever you need them to minimise lead times.

We can even hold stock on your behalf – to your exact specifications – ready to be called off and delivered whenever you need it, including scheduled and just-in-time deliveries.

Partners not just suppliers

We truly value the relationships we build with our customers. So we do everything we can to earn and deserve your trust.

That means acting with commercial integrity and supporting you rather than competing with you. It also means providing you with free technical and commercial advice from our highly experienced specialists whenever you need it.

Environmentally responsible

As part of our effort to reduce our environmental impact, we provide a drum collection, recycling and re-use service. To reduce packaging, we’re introducing strapping instead of plastic wrapping.

Excellent service as standard

Whenever you contact us, you can expect a rapid response to your enquiry. You can also count on a right-first-time approach. On the rare occasion there is an error, we prefer to sort them out first and then find out what went wrong. But with an error-free process rate of 99% we rarely get things wrong.

No wonder that 86% of our customers say they would recommend us.



Average 4.2/5 Google Reviews

99% 86%

error-free process rate of customers would recommend us

Our products

Quality you can count on every time.

You can't afford to take a chance on quality. So we only supply high quality cables that deliver the safety, reliability and performance you need to safeguard your own reputation.

Stockholding & Call-offs

As part of our cable management service, we provide support on all related matters. From the initial liaison with engineers to the delivery of certified cable and accessories to site, as and when required. We maintain our commitment to your project and will hold specified stock, ensuring any top-up requirements are quickly fulfilled. We will also arrange to collect the empty drums from UK sites for recycling.

Technical Services, Cuts & Assemblies

Our cable experts can offer technical knowledge, product specifications, certification and standards information. Batt's 24 hour in-house cable cutting facility and investment in new machines ensures orders are quickly and reliably expedited for accurate and timely delivery.

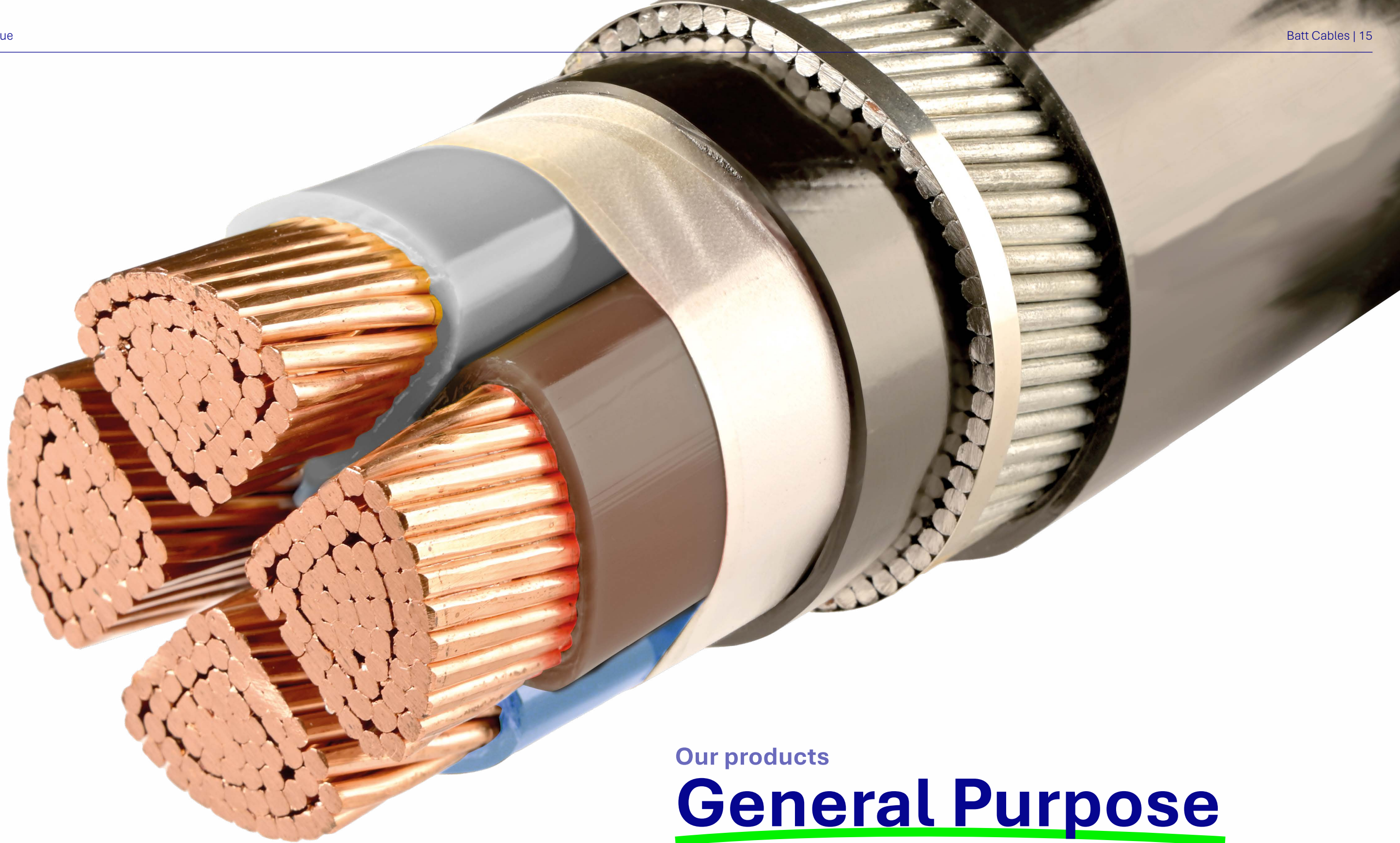
Cable Standards include



Our Quality Accreditations



Image for illustration purposes only.



Our products

General Purpose Cables.

Wherever you're based, whatever cable you need, the chances are that we have the solution you're looking for. With over 3,200 SKUs in our vast product range, we're here to help you find the cabling you need. Fast.

Fixed Wiring Cables

Steel Wired Armoured Cables (SWA)

SWA are power and auxiliary cables for mains supply electricity, sometimes known as power, mains or booklet-armoured cables.

They are used for cable networks, underground systems and cable ducting. Batt SWA cables meet the construction and testing requirements of BS 6724, for your peace of mind.

Featured Cable



Solid Aluminium SWA Power Cable Generally To BS 5467

Conductor: Aluminium	Outersheath Colour: Black	Minimum Bending Radius:
Stranding: Class 2	Rated Voltage: 0.6/1kV	Overall Bending Radius 10x
Insulation: XLPE	Core Identification:	Operating Temperature:
Armour: Steel Wire Armour	4 Core: Brown, Black, Grey, Blue	Maximum 90°C. Minimum Bending 0°C
Outersheath: PVC		Standards: To BS 5467

Featured Cable



SWA LSZH Power Cable 0.6/1kV BS 6724

Conductor: Plain Copper	Core Identification:	Minimum Bending Radius:
Stranding: Class 2	1 Core: Brown	1.5mm to 16mm - 6 x Overall Diameter
Insulation: XLPE	2 Core: Brown, Blue	(circular cond.) 25mm and above - 8 x Overall
Bedding: LSZH	3 Core: Brown, Black & Grey (Optional: Brown, Blue & Green/Yellow)	Diameter (shaped cond.)
Armour: AWA (single core) or SWA (multi-core)	4 Core: Brown, Black, Grey & Blue (Optional: Brown, Black, Grey & Green/Yellow)	Operating Temperature:
Outersheath: LSZH	5 Core: Numbered Cores (Optional: Brown, Black, Grey, Blue + Green/Yellow)	Maximum 90°C. Minimum Operating -25°C
Outersheath Colour: Black	6 Core+: Numbered Cores (Optional: Numbered + Green/Yellow)	Standards: To BS 6724
Rated Voltage: 0.6/1kV		

We offer a comprehensive range of products for this Steel Wired Armoured Cable. Below is a summary of the products available:

	From	To
Number of Cores	2	48
Conductor Sizes	1.5mm ²	400mm ²
Colours Available	Black	


We offer a comprehensive range of products for this Steel Wired Armoured Cable. Below is a summary of the products available:

	From	To
Number of Cores	4	4
Conductor Sizes	35mm ²	185mm ²
Colours Available	Black	



Great products, service and technical knowledge.
Google Review

Featured Cable



Medium Voltage SWA LSZH Copper BS 6622

Conductor: Plain Copper

Stranding: Class 2

Insulation: XLPE

Metallic Screen: Plain Copper Taped Screen

Bedding: PVC

Armour: Steel Wire Armour

Outersheath: LSZH

Outersheath Colour: Red

Rated Voltage: 6.35/11kV

Core Identification: Coloured Tapes: Brown, Black, Grey

Minimum Bending Radius: 15 x Overall Diameter

Operating Temperature: 90°C

Standards: BS 6622, IEC EN 60228

We offer a comprehensive range of products for this Steel Wired Armoured Cable. Below is a summary of the products available:

	From	To
Number of Cores	3	3
Conductor Sizes	70mm ²	400mm ²
Colours Available	Red	

Need more help?
Contact your nearest branch.
See page 114 for details.

Did you know?
Batt Cables is the longest established cables distributor in the UK

Fixed Wiring Cables

Aluminium Wired Armoured Cables (AWA)

AWA are alternative power and auxiliary cables to SWA for mains supply electricity, sometimes known as power, mains or booklet-armoured cables.

They are used where cable weight, magnetic interference or corrosion are concerns. Batt AWA cables meet the construction and testing requirements of BS 6724, for your peace of mind.

Featured Cable



Medium Voltage AWA LSZH 11kV Copper BS 7835

Conductor: Plain Copper

Stranding: Class 2

Insulation: XLPE

Metallic Screen: Plain Copper Taped Screen

Bedding: LSZH

Armour: Aluminium Wire Armour

Outersheath: LSZH

Outersheath Colour: Red

Rated Voltage: 6.35/11kV

Minimum Bending Radius: 15 x Overall Diameter

Operating Temperature: 90°C

Standards: BS 7835, BS EN 60332-1-2

We offer a comprehensive range of products for this Aluminium Wired Armoured Cable. Below is a summary of the products available:

	From	To
Number of Cores	1	1
Conductor Sizes	70mm ²	630mm ²
Colours Available	Red	

Featured Cable



Medium Voltage AWA LSZH 33kV Copper BS 7835

Conductor: Plain Copper

Stranding: Class 2

Insulation: XLPE

Metallic Screen: Plain Copper Taped Screen

Bedding: LSZH

Armour: Aluminium Wire Armour

Outersheath: LSZH

Outersheath Colour: Red

Rated Voltage: 33kV

Minimum Bending Radius: 15 x Overall Diameter

Operating Temperature: 90°C

Standards: BS 7835, BS EN 60332-1-2

We offer a comprehensive range of products for this Aluminium Wired Armoured Cable. Below is a summary of the products available:

	From	To
Number of Cores	1	1
Conductor Sizes	70mm ²	240mm ²
Colours Available	Red	

Need more help?
Contact your nearest branch.
See page 114 for details.

Looking for something not listed?
Contact us to explore our full range of products – see p114 for your nearest branch’s contact details!

Fixed Wiring Cables

Armoured Fire Cables

Fire resistant cables are designed for use with fire security and safety systems, such as alarms, lighting and ventilation.

Our range offers 60 and 120 minutes fire resistance, suitable for hazardous environments and public buildings. Batt fire performance cables meet the construction and testing requirements of BS 6387, for your peace of mind.

Featured Cable



Fire Resistant Multi-Core CWZ Cable to BS 7846

Conductor: Plain Copper

Stranding: Class 2

Insulation: MGT+XLPE

Armour: Steel Wire Armour

Outersheath: LSZH

Outersheath Colour: Black

Operating Temperature: 90°C

Minimum Bending Radius: 6 x Overall Diameter

Core Identification:

2 Core: Blue, Brown

3 Core: Brown, Black, Grey

4 Core: Brown, Blue, Black, Grey

5 Core: Brown, Black, Grey, Blue, Green/Yellow

7 Core: White + Black Numbered

12 Core: White + Black Numbered

19 Core: White + Black Numbered

27 Core: White + Black Numbered

37 Core: White + Black Numbered

Performs to: 60 minutes fire resistance

Approvals:



We offer a comprehensive range of products for this Armoured Fired Cable. Below is a summary of the products available:

	From	To
Number of Cores	2	12
Conductor Sizes	1.5mm ²	50mm ²
Colours Available	Black	

Featured Cable



Fire Resistant Multi-Core CWZ Cable to BS 7846-F120

- Conductor:** Plain Copper

Stranding: Class 2

Insulation: MGT+XLPE

Armour: Steel Wire Armour

Outersheath: LSZH

Outersheath Colour: Black

Rated Voltage: 0.6/1kV
- Operating Temperature:** 90°C

Minimum Bending Radius: 6 x Overall Diameter

Core Identification:
3 Core: Brown, Black, Grey
4 Core: Brown, Blue, Black, Grey
5 Core: Brown, Blue, Black, Grey, Green/Yellow
- Standards:**
BS 7846 – F120, BS 8491 – F120, BS EN 60332-1 BS EN 60332-3 Categories A, B & C, IEC 60754, BS EN 50267-2-1, IEC 61034, BS EN 50268

Performs to: 120 minutes fire resistance

Approvals:



We offer a comprehensive range of products for this Armoured Fired Cable.
Below is a summary of the products available:

	From	To
Number of Cores	3	5
Conductor Sizes	1.5mm ²	300mm ²
Colours Available	Black	

Need more help?
Contact your nearest branch.
See page 114 for details.



This is the best place for all your cable needs!
Google Review

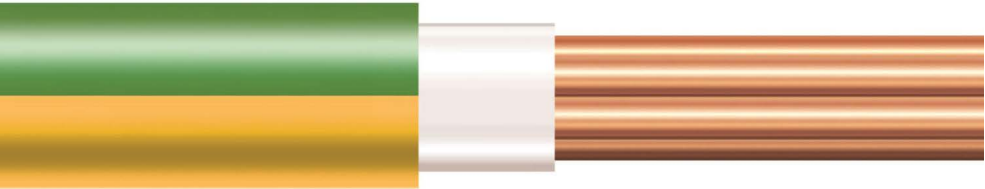
Fixed Wiring Cables

Unarmoured Fire Cables

Fire resistant cables are designed for use with fire security and safety systems, such as alarms, lighting and ventilation.

Our range offers 30 and 120 minutes fire resistance, suitable for hazardous environments and public buildings. Batt fire performance cables meet the construction and testing requirements of BS 6387, for your peace of mind.

Featured Cable



Fire Resistant Single Core CWZ Cable to BS 6387

- Conductor:** Plain Copper

Stranding: Class 2

Insulation: MGT+XLPE

Armour: Steel Wire Armour
- Outersheath:** LSZH

Outersheath Colour:
Black, Blue, Grey, Red, Green/Yellow, Brown

Operating Temperature: 90°C
- Standards:** BS 6387

Performs to: 30 minutes fire resistance

Approvals:



We offer a comprehensive range of products for this Unarmoured Fire Cable.
Below is a summary of the products available:

	From	To
Number of Cores	1	1
Conductor Sizes	1.5mm ²	35mm ²
Colours Available	Black, Green/Yellow, Brown, Blue, Grey, Red	

Featured Cable



Standard Fire Resistant CWZ Cable BS 7629-1

Conductor: Plain Copper

Stranding: Class 1 and 2

Insulation: Silicone

Outersheath: LSZH

Outersheath Colour: Black, White, Red

Rated Voltage: 300/500V

Core Identification:

2 Core: Blue, Brown

3 Core: Brown, Black, Grey

4 Core: Brown, Black, Grey, Blue

7 Core: Numbering or for identification by colour: in each layer: Brown (starting core), Black (reference core)

12 Core: Numbering or for identification by colour: in each layer: Brown (starting core), Black (reference core)

19 Core: Numbering or for identification by colour: in each layer: Brown (starting core), Black (reference core)

Minimum Bending Radius:

6 x Overall Diameter

Operating Temperature: 90°C

Performs to: 60 minutes fire resistance

Standards: BS 7629-1, BS 6387 & BS 5839-1

Featured Cable



Enhanced Fire Resistant CWZ Cable BS 7629-1

Conductor: Plain Copper

Stranding: Class 1 and 2

Outersheath: LSZH

Outersheath Colour: White, Red

Rated Voltage: 300/500V

Core Identification:

2 Core: Brown, Blue

3 Core: Brown, Black, Grey

4 Core: Brown, Blue, Black, Grey

Minimum Bending Radius:

6 x Overall Diameter

Operating Temperature: 90°C

Standards: BS 7846-F120

Approvals:



We offer a comprehensive range of products for this Unarmoured Fire Cable. Below is a summary of the products available:		
	From	To
Number of Cores	2	12
Conductor Sizes	1.5mm ²	4mm ²
Colours Available	Red, White, Black	

We offer a comprehensive range of products for this Unarmoured Fire Cable. Below is a summary of the products available:		
	From	To
Number of Cores	2	4
Conductor Sizes	1.5mm ²	4mm ²
Colours Available	Red, White	

Need more help?
Contact your nearest branch.
See page 114 for details.

Did you know?
We recycle cable drums and
re-use parts to make new ones

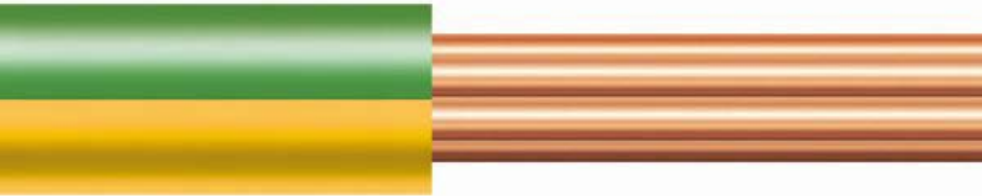
Fixed Wiring Cables

Unarmoured Power Cables

Unarmoured power cables are simple in design, as they don’t feature protective layering.

This makes them a great choice when flexibility is needed and budgets are tight. They are suitable for less demanding applications where damage is unlikely to occur, such as inside walls.

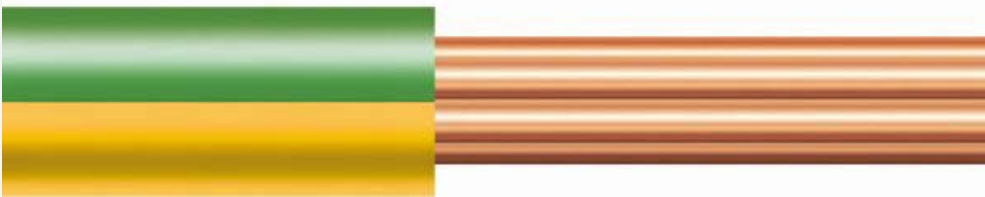
Featured Cable



6491-X / H07V-R Single Core Cable

Conductor: Plain Copper	Outersheath Colour: Black, White, Blue, Grey, Violet, Orange, Red, Green/Yellow, Brown, Yellow	Operating Temperature: 70°C
Stranding: Class 2		Standards: BS EN 50525-2-31, BS EN 60228
Insulation: PVC		
Outersheath: PVC	Rated Voltage: 450/750V	

Featured Cable



6491-B / H07Z-R Single Core Cable

Conductor: Plain Copper	Outersheath Colour: Black, White, Blue, Grey, Violet, Orange, Red, Green/Yellow, Brown, Yellow	Operating Temperature: 90°C
Stranding: Class 2		Standards: BS EN 50525-3-41 BS EN 60228
Outersheath: LSZH	Rated Voltage: 450/750V	

We offer a comprehensive range of products for this Unarmoured Power Cable. Below is a summary of the products available:

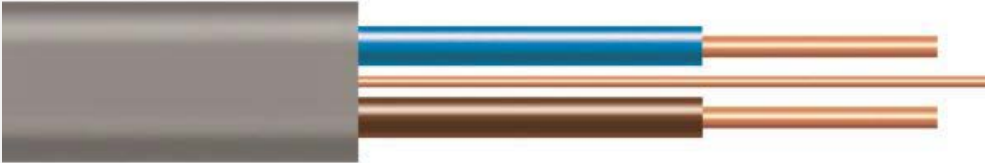
	From	To
Number of Cores	1	1
Conductor Sizes	1.5mm ²	630mm ²
Colours Available	Green/Yellow, Blue, Brown, Black, Grey, White, Red, Orange, Violet	

We offer a comprehensive range of products for this Unarmoured Power Cable. Below is a summary of the products available:

	From	To
Number of Cores	1	1
Conductor Sizes	1.5mm ²	630mm ²
Colours Available	Green/Yellow, Blue, Brown, Black, Grey, White, Red, Orange, Violet	

That’s not everything!
Don’t stop at cables—pair them with high-quality accessories designed for a flawless setup. Our full range has got you covered!

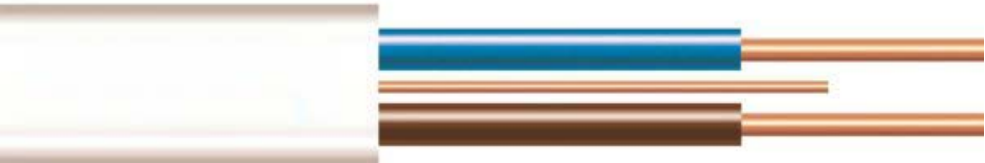
Featured Cable



624-Y Twin & Earth BS 6004

Conductor: Plain Copper	Core Identification:	Operating Temperature:
Stranding: Class 1 and Class 2	2 Core: Blue, Brown and Bare (earth)	Maximum 70°C. Minimum Bending 0°C
Insulation: PVC	3 Core: Blue, Brown, Grey and Bare (earth)	Standards: BS 6004
Outersheath: PVC	Bending Radius:	
Outersheath Colour: Grey	Diameter up to 10mm – 3 x Overall Diameter	
Rated Voltage: 300/500V	Diameter 10mm to 25mm – 4 x Overall	
Rating tables: 4D5	Diameter	

Featured Cable



624-B Twin & Earth BS 7211

Conductor: Plain Copper	Rating tables: 4D5	Operating Temperature:
Stranding: Class 1 and Class 2	Core Identification:	Maximum 90°C. Minimum Bending -15°C
Insulation: XLPE	Brown, Blue and Bare (earth)	
Outersheath: LSZH	Bending Radius:	
Outersheath Colour: White	Diameter up to 10mm – 3 x Overall Diameter	
Rated Voltage: 300/500V	Diameter 10mm to 25mm – 4 x Overall	
	Diameter	

We offer a comprehensive range of products for this Unarmoured Power Cable.
Below is a summary of the products available:

	From	To
Number of Cores	1c+E	3c+E
Conductor Sizes	1.5mm ²	16mm ²
Colours Available	Grey	

We offer a comprehensive range of products for this Unarmoured Power Cable.
Below is a summary of the products available:


	From	To
Number of Cores	1c+E	3c+E
Conductor Sizes	1.5mm ²	16mm ²
Colours Available	White	



Great staff. Always use these.
Google Review

Did you know?
We recycle cable drums and
re-use parts to make new ones

Featured Cable



6181-XY Double Insulated PVC Mains Cable

Conductor: Plain Copper

Stranding: Class 2

Insulation: XLPE

Outersheath: PVC

Outersheath Colour:
Black, Blue, Grey, Brown

Rated Voltage: 0.6/1kV


Core Identification: Black, Blue, Grey, Brown

Bending Radius: 6 x Overall Diameter

Operating Temperature: 90°C

Standards: BS 7889

Featured Cable



6181-Y Double Insulated PVC Surface Wiring 300/500V

Conductor: Plain Copper

Stranding: Class 1 and Class 2

Insulation: PVC

Outersheath: PVC

Rated Voltage: 300/500V

Rating Tables: 4D1A, 4D1B

Bending Radius:
Diameter up to 10mm 3 x Overall Diameter
Diameter 10 – 25mm 4 x Overall Diameter

Operating Temperature:
Maximum 70°C. Minimum Bending 0°C

We offer a comprehensive range of products for this Unarmoured Power Cable.
Below is a summary of the products available:

	From	To
Number of Cores	1	1
Conductor Sizes	6.0mm ²	630mm ²
Colours Available	Black, Blue, Grey, Brown	

We offer a comprehensive range of products for this Unarmoured Power Cable.
Below is a summary of the products available:

	From	To
Number of Cores	1	1
Conductor Sizes	1.0mm ²	25mm ²
Colours Available	Black, Blue, Grey, Brown	

Did you know?

Batt Cables is the longest established cables distributor in the UK



Great products, service and technical knowledge.

Google Review

Featured Cable



Bare Copper Cable Hard Drawn BS 7884

Conductor: Plain Copper Stranding: Class 2 Standards: BS 7884:1997

Featured Cable



Bare Copper Cable Soft Drawn BS EN 60228

Conductor: Plain Copper Core Identification: 1 Core – Bare Standards: BS EN 60228
Stranding: Class 2

We offer a comprehensive range of products for this Unarmoured Power Cable.
Below is a summary of the products available:

	From	To
Number of Cores	1	1
Conductor Sizes	16mm ²	95mm ²
Colours Available	n/a	

We offer a comprehensive range of products for this Unarmoured Power Cable.
Below is a summary of the products available:

	From	To
Number of Cores	1	1
Conductor Sizes	6mm ²	300mm ²
Colours Available	n/a	

Need more help?
Contact your nearest branch.
See page 114 for details.

Did you know?
*Batt Cables was the first UK distributor
to achieve ISO14001 accreditation*

Looking for something not listed?
*Contact us to explore our full range of
products – see p114 for your nearest
branch’s contact details!*

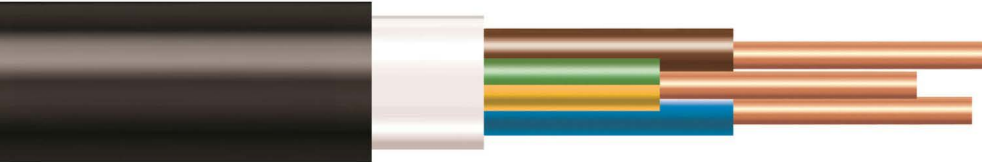
Fixed Wiring Cables

NYY Cables

NYY cables are PVC-insulated unarmoured power cables for energy supply in fixed installations.

They provide an economic solution for direct burial or ducting, subject to local regulations, and are suitable for indoor and outdoor use.

Featured Cable



NYY-J & NYY-O PVC Cable

Conductor: Plain Copper

Stranding: Class 2

Insulation: PVC

Outersheath: PVC

Outersheath Colour: Black

Rated Voltage: 0.6/1kV

Minimum Bending Radius:
Fixed: 12 x Overall Diameter

Operating Temperature: Max 70°C

Core Identification:

Single Core: Black

2 Core: Brown and Blue

3 Core: Brown, Blue and Green/Yellow


4 Core: Black, Grey, Brown and Green/Yellow

5 Core: Black, Blue, Brown, Grey and Green/Yellow

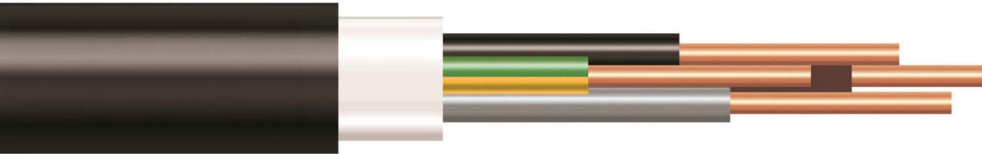
Seven - Forty Cores: Black Cores Numbered and Green/Yellow

Standards: IEC 60502-1, VDE 0276-603, HD 603, IEC 60228 Flame retardant according to IEC EN 60332-1-2

Approvals:



Featured Cable



N2XH-J LSZH Power Cable

Conductor: Plain Copper

Stranding: Class 1

Insulation: XLPE

Outersheath: LSZH

Outersheath Colour: Black

Rated Voltage: 0.6/1kV

Minimum Bending Radius:
During Installation: 15 x Overall Diameter
Fixed: 10 x Overall Diameter

Operating Temperature:
Fixed: -20°C to +90°C

Core Identification:

2 Core: Brown, Blue

3 Core: Blue, Brown and Green/Yellow


4 Core: Brown, Black, Grey and Green/Yellow

5 Core: Black, Blue, Brown, Grey and Green/Yellow

7 Core + : Numbered and Green/Yellow

Standards: VDE 0276 part 604, VDE 0482 part 267, HS604 S1, HS627 S1, EN 50575:2014 + EN 50575/A1:2016, IEC 60502-1

Approvals:



We offer a comprehensive range of products for this NYY Cable.
Below is a summary of the products available:

	From	To
Number of Cores	2	7
Conductor Sizes	1.5mm ²	16mm ²
Colours Available	Black	

Need more help?
Contact your nearest branch.
See page 114 for details.

We offer a comprehensive range of products for this NYY Cable. Below is a summary of the products available:		
	From	To
Number of Cores	2	19
Conductor Sizes	1.5mm ²	50mm ²
Colours Available	Black	



This is the best place for all your cable needs!
Google Review

Instrumentation Cables

Multi-conductor cables designed to carry low energy electrical signals from instrumentation and control equipment.

This makes them suitable for industrial, marine and petrochemical environments. Batt instrumentation cables are manufactured to PAS5308 standards.

Featured Cable



PAS/BS 5308 CAM Part 1 Type 1 Instrumentation Cable

Conductor: Plain Copper	1 Pair to 30 Pair: 1 Black & Blue	21 Red & Orange 22 Black & Yellow
Stranding: See Spec. Table	2 Black & Green	23 Blue & Yellow 24 Green & Yellow
Insulation: PE	3 Blue & Green 4 Black & Brown	25 Brown & Yellow 26 White & Yellow
Collective Screen: Collective Aluminium Mylar	5 Blue & Brown 6 Green & Brown	27 Red & Yellow 28 Orange & Yellow
Outersheath: PVC	7 Black & White 8 Blue & White	29 Black & Grey 30 Blue & Grey
Outersheath Colour: Black, Blue	9 Green & White 10 Brown & White	Minimum Bending Radius: 6 x OD
Rated Voltage: 500V	11 Black & Red 12 Blue & Red	Operating Temperature: -50°C to 70°C
Core Identification: Triad Cable: Black, Blue, Green	13 Green & Red 14 Brown & Red	Standards: BS 5308, PE BS 6234, BS EN 60332-3-Cat C
Quad Cable: Black, Blue, Green, Brown	15 White & Red 16 Black & Orange	
	17 Blue & Orange 18 Green & Orange	
	19 Brown & Orange 20 White & Orange	

Featured Cable



PAS/BS 5308 CAM Part 1 Type 1 LSZH Instrumentation Cable

Conductor: Plain Copper	Outersheath: LSZH	Operating Temperature: -50°C to 90°C
Stranding: See Spec. Table	Outersheath Colour: Black, Blue	Standards: BS EN 60332-3-Cat C
Insulation: XLPE	Rated Voltage: 500V	
Collective Screen: Collective Aluminium Mylar	Minimum Bending Radius: 6 x OD	

We offer a comprehensive range of products for this Instrumentation Cable. Below is a summary of the products available:

	From	To
Number of Pairs	1	30
Conductor Sizes	0.5mm ²	1.5mm ²
Colours Available	Black, Blue	
Additional	Triples & Quad also available	

We offer a comprehensive range of products for this Instrumentation Cable. Below is a summary of the products available:

	From	To
Number of Pairs	1	20
Conductor Sizes	0.5mm ²	1.5mm ²
Colours Available	Black, Blue	
Additional	Triples & Quad also available	



Great staff. Always use these.
Google Review

Featured Cable



PAS/BS 5308 CAM Part 1 Type 2 Instrumentation Cable

Conductor: Plain Copper	Armour: Steel Wire Armour	Operating Temperature:
Stranding: See Spec. Table	Outersheath: PVC	70°C
Insulation: PE	Outersheath Colour: Black, Blue	Standards:
Collective Screen:	Rated Voltage: 500V	PAS/BS 5308, EN 60228
Collective Aluminium Mylar	Core Identification:	
Bedding: PE	According to BS 5308 part 1	

We offer a comprehensive range of products for this Instrumentation Cable. Below is a summary of the products available:		
	From	To
Number of Pairs	1	30
Conductor Sizes	0.5mm ²	1.5mm ²
Colours Available	Black, Blue	
Additional	Triples & Quad also available	

Did you know?

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Featured Cable



PAS/BS 5308 CAM Part 1 Type 2 MGT Instrumentation Cable

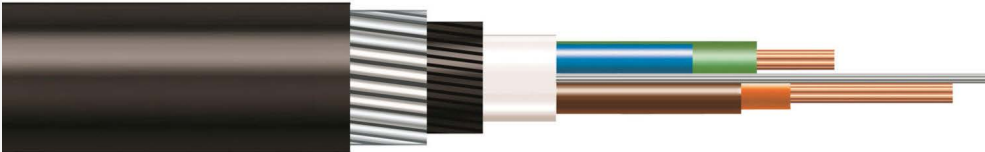
Conductor: Plain Copper	Armour: Steel Wire Armour	Operating Temperature:
Stranding: See Spec. Table	Outersheath: LSZH	90°C
Insulation: MGT+XLPE	Outersheath Colour: Black, Blue, Red	Standards:
Collective Screen:	Rated Voltage: 500V	PAS/BS 5308, EN 60228
Collective Aluminium Mylar	Core Identification:	
Bedding: LSZH	According to BS 5308 part 1	

We offer a comprehensive range of products for this Instrumentation Cable. Below is a summary of the products available:		
	From	To
Number of Pairs	1	20
Conductor Sizes	0.5mm ²	1.5mm ²
Colours Available	Black, Blue	
Additional	Triples & Quad also available	



Great products, service and technical knowledge.
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Featured Cable



PAS/BS 5308 CAM Part 2 Type 2 Instrumentation Cable

Conductor: Plain Copper	Armour: Steel Wire Armour	Operating Temperature:
Stranding: See Spec. Table	Outersheath: PVC	-30°C to +70°C
Insulation: PVC	Outersheath Colour: Black, Blue, Grey	Standards:
Collective Screen:	Rated Voltage: 500V	PAS/BS 5308, EN 60228, IEC EN 60332-1-2,
Collective Aluminium Mylar	Minimum Bending Radius: 6 x OD	IEC EN 60332-3-24

Featured Cable



PAS/BS 5308 IAM/CAM Part 1 Type 1 Instrumentation Cable

Conductor: Plain Copper	Collective Screen:	Core Identification:
Stranding: See Spec. Table	Collective Aluminium Mylar	Black & Blue numbered pairs
Insulation: PE	Outersheath: PVC	Minimum Bending Radius: 5 x OD
Individual Screen:	Outersheath Colour: Black, Blue	Operating Temperature: 15°C to +65°C
Individual Aluminium Mylar	Rated Voltage: 500V	Standards:
		BS 5308, PE BS 6234, BS EN 60332-3-Cat C

We offer a comprehensive range of products for this Instrumentation Cable.
Below is a summary of the products available:

	From	To
Number of Pairs	1	30
Conductor Sizes	0.5mm ²	1.5mm ²
Colours Available	Black, Blue	
Additional	Triples & Quad also available	

We offer a comprehensive range of products for this Instrumentation Cable.
Below is a summary of the products available:

	From	To
Number of Pairs	1	30
Conductor Sizes	0.5mm ²	1.5mm ²
Colours Available	Black, Blue	
Additional	Triples & Quad also available	

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Looking for something not listed?
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products – see p114 for your nearest
branch’s contact details!

Featured Cable



PAS/BS 5308 IAM/CAM Part 1 Type 1 LSZH Instrumentation Cable

Conductor: Plain Copper	Collective Screen: Collective Aluminium Mylar	Core Identification: Black & Blue numbered pairs
Stranding: See Spec. Table	Outersheath: LSZH	Minimum Bending Radius: 6 x OD
Insulation: XLPE	Outersheath Colour: Black, Blue	Operating Temperature: -15°C/+90°C
Individual Screen: Individual Aluminium Mylar	Rated Voltage: 500V	Standards: PAS/BS 5308, BS EN 60332-3-Cat C; BS EN 60228

We offer a comprehensive range of products for this Instrumentation Cable.
Below is a summary of the products available:

	From	To
Number of Pairs	1	10
Conductor Sizes	0.5mm ²	1.5mm ²
Colours Available	Black, Blue	
Additional	Triples & Quad also available	

That’s not everything!
Don’t stop at cables—pair them with high-quality accessories designed for a flawless setup.
Our full range has got you covered!

Featured Cable



PAS/BS 5308 IAM/CAM Part 1 Type 2 Instrumentation Cable

Conductor: Plain Copper	Collective Screen: Collective Aluminium Mylar	Core Identification: Black & Blue numbered pairs
Stranding: See Spec. Table	Bedding: PE	Minimum Bending Radius: 6 x OD
Insulation: PE	Armour: Steel Wire Armour	Operating Temperature: -50°C / +70°C
Individual Screen: Individual Aluminium Mylar	Outersheath: PVC	Standards: BS 5308, BS EN 60332-3-Cat C

We offer a comprehensive range of products for this Instrumentation Cable.
Below is a summary of the products available:

	From	To
Number of Pairs	1	30
Conductor Sizes	0.5mm ²	1.5mm ²
Colours Available	Black, Blue	
Additional	Triples & Quad also available	



Great staff. Always use these.
Google Review

Featured Cable



PAS/BS 5308 IAM/CAM Part 1 Type 2 LSZH Instrumentation Cable

Conductor: Plain Copper	Bedding: LSZH	Minimum Bending Radius: 6 X OD
Stranding: See Spec. Table	Armour: Steel Wire Armour	Operating Temperature: -15°C/+90°C
Insulation: XLPE	Outersheath: LSZH	Standards: PAS/BS 5308, BS EN 60332-3-Cat C, BS EN 60228, IEC 60754-1, IEC 60754-2, IEC 61034
Individual Screen: Individual Aluminium Mylar	Outersheath Colour: Black, Blue	
Collective Screen: Collective Aluminium Mylar	Rated Voltage: 500V	
	Core Identification: Black & Blue numbered pairs	

We offer a comprehensive range of products for this Instrumentation Cable.
Below is a summary of the products available:

	From	To
Number of Pairs	1	20
Conductor Sizes	0.5mm ²	1.5mm ²
Colours Available	Black, Blue	
Additional	Triples & Quad also available	

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Batt Cables is the longest established cables distributor in the UK

Featured Cable



PAS/BS 5308 IAM/CAM Part 1 Type 2 MGT Instrumentation Cable

Conductor: Plain Copper	Bedding: LSZH	Core Identification: According to BS 5308 Part 1
Insulation: MGT+XLPE	Armour: Steel Wire Armour	Operating Temperature: 90°C
Individual Screen: Individual Aluminium Mylar	Outersheath: LSZH	Standards: PAS/BS 5308, EN 60228
Collective Screen: Collective Aluminium Mylar	Outersheath: Black, Blue	
	Rated Voltage: 500V	

We offer a comprehensive range of products for this Instrumentation Cable.
Below is a summary of the products available:

	From	To
Number of Pairs	1	10
Conductor Sizes	0.5mm ²	1.5mm ²
Colours Available	Black, Blue	
Additional	Triples & Quad also available	

Did you know?
We recycle cable drums and re-use parts to make new ones

Featured Cable



PAS/BS 5308 IAM/CAM Part 2 Type 2 Instrumentation Cable

Conductor: Plain Copper	Bedding: PVC	Core Identification:
Insulation: PVC	Armour: Steel Wire Armour	According to BS 5308 part 2
Individual Screen:	Outersheath: PVC	Operating Temperature: 70°C
Individual Aluminium Mylar	Outersheath: Black, Blue	Standards: PAS/BS 5308, EN 60228
Collective Screen:	Rated Voltage: 500V	
Collective Aluminium Mylar		

We offer a comprehensive range of products for this Instrumentation Cable.
Below is a summary of the products available:

	From	To
Number of Pairs	1	20
Conductor Sizes	0.5mm ²	1.5mm ²
Colours Available	Black, Blue	
Additional	Triples & Quad also available	

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Contact your nearest branch.
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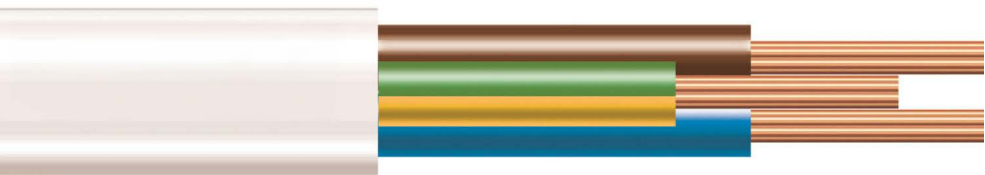
Flexible Cables

PVC and LSZH Flexible Cables

PVC is a versatile, effective insulation material, known for its durability and value for money. Low Smoke Zero Halogen (LSZH) is a more advanced type of thermoplastic, which emits minimal smoke and no toxic gases when burning.

PVC can be used in a wide variety of applications. LSZH is commonly used in public areas and limited ventilation areas, such as aircraft, ships, subsea and offshore applications.

Featured Cable



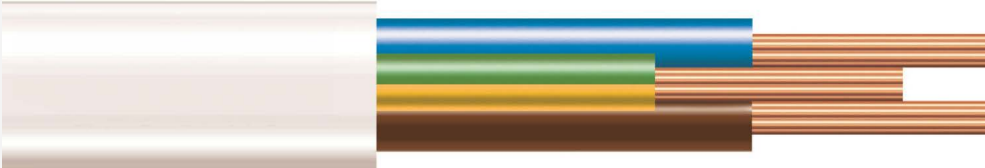
318-Y / H05VV-F PVC Flexible Cable

Conductor: Plain Copper	Core Identification:	Minimum Bending Radius:
Stranding: Class 5	2 Core: Brown & Blue	6 x Overall Bending Radius
Insulation: PVC	3 Core: Brown, Blue & Green/Yellow	Operating Temperature: 60°C
Outersheath: PVC	4 Core: Brown, Grey, Black & Green/Yellow	Standards: BS 6004:2012
Outersheath Colour: Black, White, Orange	5 Core: Brown, Blue, Grey, Black & Green/Yellow	Approvals:
Rated Voltage: 300/500V		<HAR>

We offer a comprehensive range of products for this PVC Flexible Cable.
Below is a summary of the products available:

	From	To
Number of Cores	2	5
Conductor Sizes	1.5mm ²	6.0mm ²
Colours Available	Black, Yellow, Orange	

Featured Cable



318-B / H05Z1Z1-K LSZH Flexible Cable

Conductor: Plain Copper
Stranding: Class 5
Outersheath: LSZH
Outersheath Colour: Black, White
Rated Voltage: 500V


Core Identification:
2 Core: Blue Brown
3 Core: Green/Yellow Blue Brown
4 Core: Green/Yellow Brown Black Grey
5 Core: Green/Yellow Brown Black Grey Blue
Minimum Bending Radius:
Overall Bending Radius 5 x

Operating Temperature: 70°C
Standards: BS 6004:2012
Approvals:
◁HAR▷

We offer a comprehensive range of products for this LSZH Flexible Cable.
Below is a summary of the products available:

	From	To
Number of Cores	2	12
Conductor Sizes	0.75mm ²	4.0mm ²
Colours Available	Black, White	

Need more help?
Contact your nearest branch.
See page 114 for details.



This is the best place for all your cable needs!

Google Review


Flexible Cables

Arctic Grade

Arctic grade cables can be used both internally or externally to withstand temperatures of -40 degrees C.

Known for their high-grade PVC construction to remain pliable in extreme temperatures, they are suitable for powering portable tools and are often used in refrigeration rooms. Batt arctic grade cables meet the construction and testing requirements of BS 6004, for your peace of mind.

Featured Cable



318-AG / Arctic Grade Cable

Conductor: Plain Copper
Stranding: Class 5
Insulation: PVC
Outersheath: PVC
Outersheath Colour: Black, Orange, Yellow
Rated Voltage: 500V

Rating Tables: 4F3A, 4F3B
Core Identification:
2 Core: Blue, Brown
3 Core: Blue, Brown, Green/Yellow
Minimum Bending Radius:
3 x Overall Bending Radius

Operating Temperature: 70°C
Standards: BS 6004, EN 60228 Flame Retardant according to IEC EN 60332-1-2

We offer a comprehensive range of products for this Arctic Grade Cable.
Below is a summary of the products available:

	From	To
Number of Cores	2	4
Conductor Sizes	1.5mm ²	6.0mm ²
Colours Available	Black, Yellow, Orange	

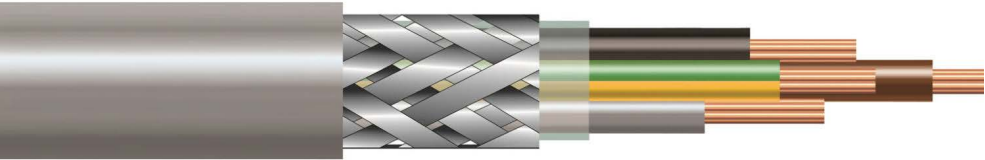
Flexible Cables

Control Flexes

These are electrical cables that are designed to measure and regulate in process automation.

They can withstand constant movement and bending, so are often used in industrial, construction and rail applications. CY, YY and SY are examples of control flexes.

Featured Cable



Type CY Flexible Control Cable

Conductor: Plain Copper Stranding: Class 5 Insulation: PVC Armour: Tinned Copper Wire Braid Outersheath: PVC Outersheath Colour: Grey Rated Voltage: 300/500V	Core Identification: 2 Core: Blue, Brown 3 Core: Green/Yellow. Blue, Brown 4 Core: Green/Yellow, Grey, Brown, Black 5 Core: Green/Yellow, Grey, Brown, Black, Blue 7 Core: 6 Black Numbered + 1 Green/Yellow 12 Core: 11 Black Numbered + 1 Green/Yellow 18 Core: 17 Black Numbered + 1 Green/Yellow 25 Core: 24 Black Numbered + 1 Green/Yellow 34 Core: 33 Black Numbered + Green/Yellow 37 Core: 36 Black Numbered + Green/Yellow 50 Core: 49 Black Numbered + Green/Yellow	Minimum Bending Radius: 6 x Overall Diameter Operating Temperature: 70°C
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Featured Cable



Type CY LSZH Flexible Control Cable

Conductor: Plain Copper Stranding: Class 5 Insulation: LSZH Armour: Tinned Copper Wire Braid Outersheath: LSZH Outersheath Colour: Grey Rated Voltage: 300/500V	Core Identification: 2 Core: Blue, Brown 3 Core: Green/Yellow. Blue, Brown 4 Core: Green/Yellow, Grey, Brown, Black 5 Core: Green/Yellow, Grey, Brown, Black, Blue 7 Core: 6 Black Numbered + 1 Green/Yellow 12 Core: 11 Black Numbered + 1 Green/Yellow 18 Core: 17 Black Numbered + 1 Green/Yellow 25 Core: 24 Black Numbered + 1 Green/Yellow	Operating Temperature: 70°C
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We offer a comprehensive range of products for this Control Flex Cable.
Below is a summary of the products available:

	From	To
Number of Cores	2	25
Conductor Sizes	0.5mm ²	16mm ²
Colours Available	Grey	

We offer a comprehensive range of products for this Control Flex Cable.
Below is a summary of the products available:

	From	To
Number of Cores	2	50
Conductor Sizes	0.5mm ²	50mm ²
Colours Available	Grey	

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Featured Cable



Type SY Flexible Control Cable

Conductor: Plain Copper

Stranding: Class 5

Insulation: PVC

Bedding: PVC

Armour: Galvanised Steel Wire Braid

Outersheath: PVC

Outersheath Colour: Transparent

Rated Voltage: 300/500V

Core Identification:

2 Core: Brown & Blue

3 Core: Brown, Blue & Green/Yellow

4 Core: Brown, Grey, Black & Green/Yellow

5 Core: Brown, Blue, Grey, Black & Green/Yellow

7 Cores Plus: Black Numbered + 1 Green/Yellow

Minimum Bending Radius:

6 x Overall Diameter

Operating Temperature:

Maximum 70°C. Minimum Bending 0°C

Featured Cable



Type SY LSZH Flexible Control Cable

Conductor: Plain Copper

Stranding: Class 5

Insulation: LSZH

Bedding: LSZH

Armour: Galvanised Steel Wire Braid

Outersheath: LSZH

Outersheath Colour: Black

Rated Voltage: 300/500V

Core Identification:

2 Core: Brown and Blue

3 Core: Brown, Blue and Green/Yellow

4 Core: Brown, Grey, Black and Green/Yellow

5 Core: Brown, Grey, Black, Blue and Green/Yellow

7 Cores Plus: Black Numbered + 1 Green Yellow

Minimum Bending Radius:

10 x Overall Diameter

Operating Temperature:

-15°C to +70°C

We offer a comprehensive range of products for this Control Flex Cable. Below is a summary of the products available:		
	From	To
Number of Cores	2	41
Conductor Sizes	0.75mm ²	120mm ²
Colours Available	Transparent	

We offer a comprehensive range of products for this Control Flex Cable. Below is a summary of the products available:		
	From	To
Number of Cores	2	18
Conductor Sizes	0.75mm ²	16mm ²
Colours Available	Black	

★★★★★

Great staff. Always use these.
Google Review

Did you know?
We recycle cable drums and
re-use parts to make new ones

Featured Cable



Type YY Flexible Control Cable

Conductor: Plain Copper	Core Identification:	Minimum Bending Radius:
Stranding: Class 5	2 Core: Brown and Blue	Fixed: 4 x Overall Diameter Flexed: 12.5 x Overall Diameter
Insulation: PVC	3 Core: Brown, Blue & Green/Yellow	
Outersheath: PVC	4 Core: Brown, Grey, Black & Green/Yellow	Operating Temperature:
Outersheath Colour: Grey	5 Core: Brown, Blue, Grey, Black & Green/Yellow	Fixed: -40°C to +80°C
Rated Voltage: 300/500V	7 Cores Plus: Black numbered + 1 Green/Yellow	Flexed: -5°C to +70°C

Featured Cable



Type YY LSZH Flexible Control Cable

Conductor: Plain Copper	Core Identification:	Minimum Bending Radius:
Stranding: Class 5	2 Core: Brown and Blue	Fixed: 6 x Overall Diameter
Insulation: LSZH	3 Core: Brown, Blue & Green/Yellow	Flexed: 15 x Overall Diameter
Outersheath: LSZH	4 Core: Brown, Grey, Black & Green/Yellow	Operating Temperature:
Outersheath Colour: Grey	5 Core: Brown, Blue, Grey, Black & Green/Yellow	Fixed: -40°C to +80°C
Rated Voltage: 300/500V	7 Cores Plus: Black numbered + 1 Green/Yellow	Flexed: -15°C to +70°C

We offer a comprehensive range of products for this Control Flex Cable.
Below is a summary of the products available:

	From	To
Number of Cores	2	50
Conductor Sizes	0.5mm ²	95mm ²
Colours Available	Grey	

We offer a comprehensive range of products for this Control Flex Cable.
Below is a summary of the products available:

	From	To
Number of Cores	2	18
Conductor Sizes	0.75mm ²	16mm ²
Colours Available	Grey	

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Contact your nearest branch.
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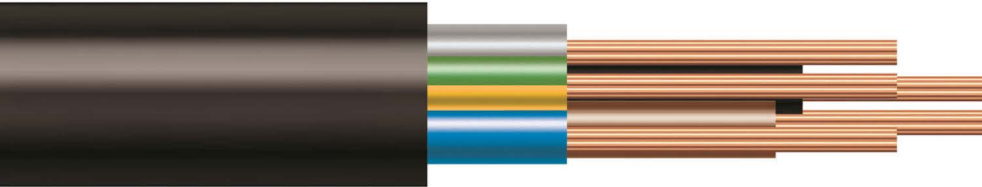
Flexible Cables

Rubber Flexible Cables

Rubber flexible cables are designed to remain durable and flexible in the harshest environments.

They are oil, water and temperature resistant. They can bend and twist easily, making them ideal for tight spaces. The versatility of rubber makes them suitable for a wide range of uses in construction, mining and events. Flexible cables are to harmonised standards with UK and Europe.

Featured Cable



H07RN-F Flexible Rubber Cable

Conductor: Plain Copper	Core Identification:	Minimum Bending Radius:
Stranding: Class 5	Single Core: Black	Overall Bending Radius 6 x
Insulation: EPR	2 Core: Blue & Brown	Operating Temperature: 60°C
Outersheath: PCP	3 Core: Blue, Brown & Green/Yellow	Standards: BS EN 50525-2-21
Outersheath Colour: Black	4 Core: Black, Brown, Grey & Green/Yellow	
Rated Voltage: 450/750V	5 Core: Black, Blue, Brown, Grey & Green/Yellow	
	7 Cores and above: Black Numbered + 1 Green/Yellow	

Featured Cable

638TQ H07BN4-F HOFR Trailing Flexible Cable

Conductor: Tinned Copper	Core Identification:	Minimum Bending Radius:
Stranding: Class 5	1 Core: Black	Overall Bending Radius 6 x
Insulation: EPR	2 Core: Blue, Brown	Operating Temperature:
Outersheath: CSP	3 Core: Blue, Brow, Green/Yellow	90°C
Outersheath Colour: Black	4 Core: Black, Brown, Grey, Green/Yellow	Standards: BS EN 50525-2-21
Rated Voltage: 300/500V	5 Core: Black, Blue, Brown, Grey, Green/Yellow	
	6 Core and above: Numbered	

We offer a comprehensive range of products for this Rubber Flexible Cable. Below is a summary of the products available:


	From	To
Number of Cores	1	7
Conductor Sizes	0.75mm ²	630mm ²
Colours Available	Black	

We offer a comprehensive range of products for this Rubber Flexible Cable. Below is a summary of the products available:

	From	To
Number of Cores	1	27
Conductor Sizes	0.75mm ²	630mm ²
Colours Available	Black	

Looking for something not listed?
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Featured Cable



318-TRS / H05RR-F HOFR Rubber Flexible Cable

Conductor: Plain Copper
Stranding: Class 5
Insulation: EPR
Outersheath: TRS
Outersheath Colour: Black
Rated Voltage: 300/500V

Core Identification:
2 Core: Blue & Brown
3 Core: Blue, Brown & Green/Yellow
4 Core: Black, Brown, Grey & Green/Yellow
5 Core: Black, Blue, Brown, Grey & Green/Yellow

Minimum Bending Radius:
6 x Overall Diameter
Operating Temperature:
Maximum 60°C. Minimum Bending -25°C
Standards: BS EN 50525-2-21

We offer a comprehensive range of products for this Rubber Flexible Cable.
Below is a summary of the products available:

	From	To
Number of Cores	2	5
Conductor Sizes	0.75mm ²	2.5mm ²
Colours Available	Black	

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Contact your nearest branch.
See page 114 for details.

Did you know?
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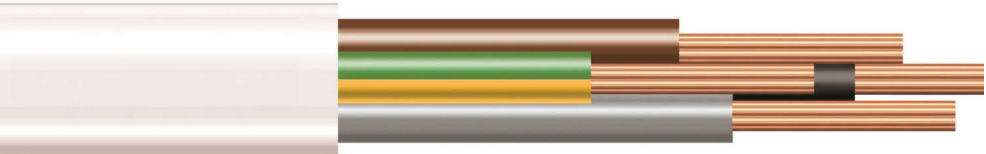
Flexible Cables

High Temperature Cables

High temperature cables can operate safely from -50 to +180 degrees C, so are suitable for a variety of industrial applications.

Silicone insulated and sheathed materials produce minimal smoke and fumes when exposed to fire, making high temperature cables a safe choice for engineers, contractors and specifiers. Flexible cables are to harmonised standards with UK and Europe.


Featured Cable



309-Y / H05V2V2-F PVC Flexible Cable

Conductor: Plain Copper
Stranding: Class 5
Insulation: PVC
Outersheath: PVC
Outersheath Colour: White
Rated Voltage: 500V

Core Identification:
2 Core: Blue, Brown
3 Core: Green/Yellow, Blue, Brown
4 Core: Green/Yellow, Brown, Black, Grey
5 Core: Green/Yellow, Brown, Black, Grey, Blue

Operating Temperature:
90°C
Standards:
EN 50525-2-11, ROHS 2011/65/UE, EN 50575:2014 + A1
Approvals:
Overall Bending Radius 6x


We offer a comprehensive range of products for this High Temperature Cable.
Below is a summary of the products available:

	From	To
Number of Cores	2	5
Conductor Sizes	0.75mm ²	2.5mm ²
Colours Available	White	

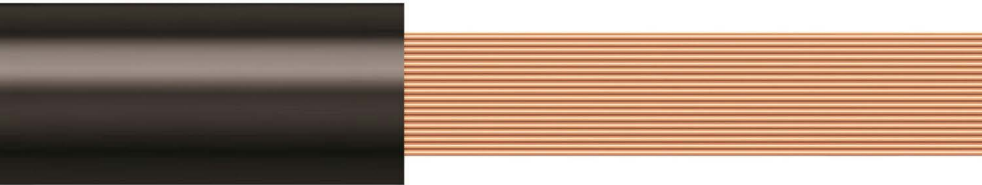
Flexible Cables

Tri-Rated and Bi-Rated Cables

These are types of high temperature, flame retardant electrical wire, sometimes known as panel wire or switchgear cables.

They meet multiple standards – Tri wire meet BS 6231 (British Standard) UL758 (US market) and CSA 22.2 (Canadian Standard) requirements, for your peace of mind. Flexible cables are to harmonised standards with UK and Europe.

Featured Cable



Tri-Rated BS 6231 Flexible PVC Cable

- Conductor:** Plain Copper

Stranding: Class 5

Insulation: PVC

Outersheath Colour: Black, White, Blue, Grey, Violet, Orange, Red, Green/Yellow, Brown, Pink, Yellow, Green
- Rated Voltage:** 0.6/1kV

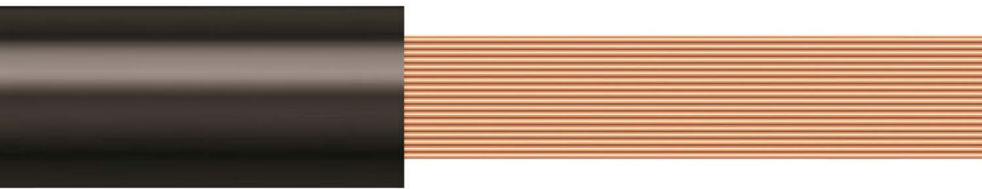
Core Identification: 1 Core

Minimum Bending Radius: Overall Bending Radius 6 x

Operating Temperature: 105°C

Standards: UL/CSA & BS 6231

Featured Cable



Bi-Rated – 150 to 400mm

- Conductor:** Plain Copper

Stranding: Class 5

Insulation: PVC

Outersheath Colour: Black, Green/Yellow
- Rated Voltage:** 0.6/1kV

Core Identification: 1 Core

Minimum Bending Radius: Overall Bending Radius 6x
- Operating Temperature:** 105°C

Standards: UL/CSA & BS 6231

We offer a comprehensive range of products for this Bi-Rated Cable. Below is a summary of the products available:

	From	To
Number of Cores	1	1
Conductor Sizes	150mm ²	400mm ²
Colours Available	Black, Green/Yellow	

Need more help?
Contact your nearest branch.
See page 114 for details.

We offer a comprehensive range of products for this Tri-Rated Cable. Below is a summary of the products available:

	From	To
Number of Cores	1	1
Conductor Sizes	0.5mm ²	120mm ²
Colours Available	Red, Black, Green/Yellow, Brown, Blue, Yellow, White, Grey, Green, Violet, Pink, Orange	



This is the best place for all your cable needs!
Google Review



Our products

Specialist Cables.

Some projects require specialist cables, as well as the specialist knowledge and insight that's needed to make the most efficient and cost effective choice. Our expert team is on hand to help you to find the perfect product for your project. We can even help with customised cables tailored to your specifications.

Renewable Energy

To support the rapidly expanding renewable energy sector, Batt supplies all the different types of cables used in wind farms, from armoured power cable and IEC power cable to control cable and fibre cables for monitoring and controlling turbines.

Bus cables are used in conjunction with the power cables for digital control systems.

Likewise, BEV and PHEV vehicles are fully accommodated, including armoured Power + Data LSZH cables.

Featured Cable



H1Z2Z2-K Solar Cable

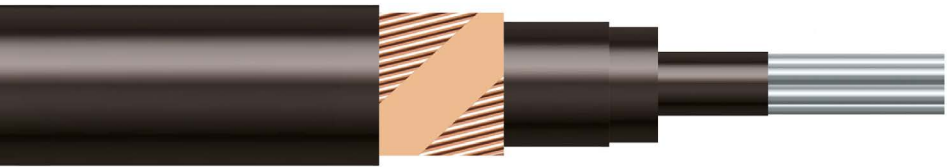
Conductor: Tinned Copper
Stranding: Class 5
Outersheath Colour: Black, Red

Minimum Bending Radius:
4 x Overall Diameter
Operating Temperature:
-40°C to +90°C

Standards:
EN 50618:2014 – Electric cables for photovoltaic systems (BT(DE/OT)258)

We offer a comprehensive range of products for this Renewable Energy Cable. Below is a summary of the products available:		
	From	To
Number of Cores	1	1
Conductor Sizes	4.0mm ²	10mm ²
Colours Available	Black, Red	

Featured Cable



33kV Aluminium Windfarm Cable MDPE BS 7870-4.10

Conductor: Aluminium
Stranding: Class 2
Insulation: XLPE
Metallic Screen: Copper Wire Screen

Outersheath: MDPE
Outersheath Colour: Black
Rated Voltage: 19/33kV

Minimum Bending Radius:
20 x Overall Diameter
Standards: BS 7870-4.10

We offer a comprehensive range of products for this Renewable Energy Cable. Below is a summary of the products available:		
	From	To
Number of Cores	1	1
Conductor Sizes	70mm ²	630mm ²
Colours Available	Black	

That’s not everything!
Don’t stop at cables—pair them with high-quality accessories designed for a flawless setup. Our full range has got you covered!

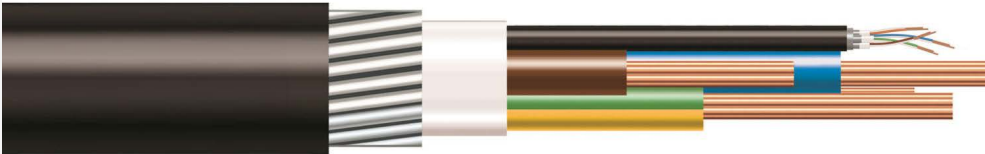
Featured Cable



EV Charging Cable Power + Data LSZH

Conductor: Plain Copper	Core Identification:	Minimum Bending Radius:
Stranding: Class 5	<i>Element A (CAT 6A F/FTP)</i>	6 x Overall Diameter
Insulation: XLPE	Blue, White	Operating Temperature:
Outersheath: LSZH	Orange, White	Flex/installation Temperature: -5°C to +65°C
Outersheath Colour: Black	Green, White	Static/working Temperature: -20°C to +80°C
Rated Voltage: 0.6/1kV	Brown, White	Standards: BEIA-TIA 568, IEC 11801, IEC
	<i>Element B (Power Cable)</i>	61156, EN 50173, EN 50288-10-1, IEC 60502-1,
	Blue, Brown and Green/Yellow	IEC 60332-3-24, IEC 60332-1-2

Featured Cable



EV Charging Cable Power + Data Armoured LSZH

Conductor: Plain Copper	Core Identification:	Minimum Bending Radius:
Stranding: Class 5	<i>Element A (CAT 6A F/FTP)</i>	10 x Overall Diameter
Armour: Steel Wire Armour	Blue, White	Operating Temperature:
Outersheath: LSZH	Orange, White	Flex/installation Temperature: -5°C to +65°C
Outersheath Colour: Black	Green, White	Static/working Temperature: -20°C to +80°C
Rated Voltage: 0.6/1kV	Brown, White	Standards: EIA-TIA 568, IEC 11801, IEC 61156,
	<i>Element B (Power Cable)</i>	EN 50173, EN 50288-10-1, IEC 60502-1, IEC
	Blue, Brown and Green/Yellow	60332-3-24, IEC 60332-1-2

We offer a comprehensive range of products for this Renewable Energy Cable.
Below is a summary of the products available:

	From	To
Number of Cores	3	3
Conductor Sizes	4mm ²	6mm ²
Colours Available	Black	

We offer a comprehensive range of products for this Renewable Energy Cable.
Below is a summary of the products available:

	From	To
Number of Cores	3	3
Conductor Sizes	4mm ²	6mm ²
Colours Available	Black	

Need more help?
Contact your nearest branch.
See page 114 for details.



Great products, service and technical knowledge.
Google Review



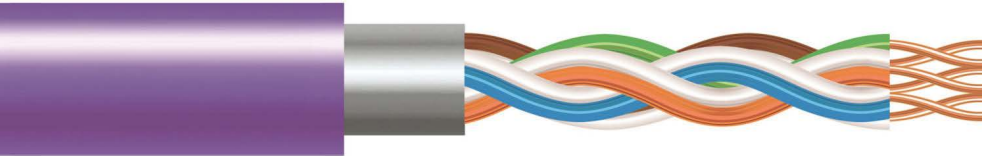
Great staff. Always use these.
Google Review

Data and Telecom Cables

Batt offers a wide range of power, copper and ground products specifically for structured data centre applications.

These include CAT5 and CAT6 twisted pairs and coaxial cables. Plus, we provide telephone cables to connect devices to networks for seamless communications in our interconnected world.

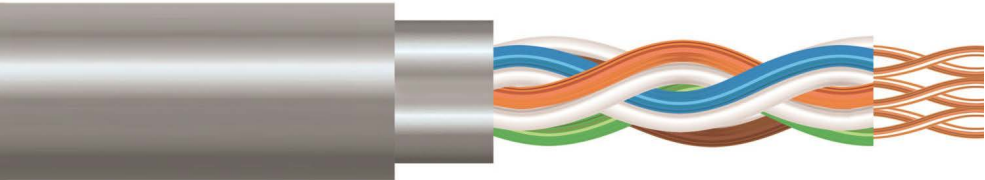
Featured Cable



CAT 5E FTP/LSZH Cable

Conductor: Plain Copper	Core Identification:	Minimum Bending Radius:
Stranding: Class 1	Pair 1: Blue, White/Blue	4 x Overall Bending Radius
Insulation: PE	Pair 2: Orange, White/Orange	Operating Temperature: 60°C
Outersheath: LSZH	Pair 3: Green, White/Green	Standards: ISO/IEC 11801, TIA 568C.2, YD/
Outersheath Colour: Blue, Violet, Red, Green	Pair 4: Brown, White/Brown	T1019 Flame Retardant according to BS EN /
Shield: FTP		IEC 60332-1-2

Featured Cable



CAT 5E FTP/PVC Cable

Conductor: Plain Copper	Core Identification:	Minimum Bending Radius:
Stranding: Class 1	Pair 1: Blue, White/Blue	Overall Bending Radius 4 x
Insulation: PE	Pair 2: Orange, White/Orange	Operating Temperature: 70°C
Outersheath: PVC	Pair 3: Green, White/Green	Standards: IEC 11801, TIA 568C.2 Flame
Outersheath Colour: Grey	Pair 4: Brown, White/Brown	Retardant according to BS EN /IEC 60332-1-2
Shield: FTP		

We offer a comprehensive range of products for this Data & Telecoms Cable.
Below is a summary of the products available:

	From	To
Number of Cores	4	4
Conductor Sizes	-	-
Colours Available	Grey	

We offer a comprehensive range of products for this Data & Telecoms Cable.
Below is a summary of the products available:

	From	To
Number of Cores	4	4
Conductor Sizes	-	-
Colours Available	Violet, Green, Blue	

That’s not everything!
Don’t stop at cables—pair them with high-quality accessories designed for a flawless setup. Our full range has got you covered!

Featured Cable



CAT 5E UTP/LSZH Cable

Conductor: Plain Copper
Stranding: Class
Insulation: PE
Outersheath: LSZH
Outersheath Colour: Grey, Violet, Orange
Shield: UTP

Core Identification:
Pair 1: Blue, Blue/White
Pair 2: Orange, White/Orange
Pair 3: Green, White/Green
Pair 4: Brown, White/Brown

Minimum Bending Radius:
Overall Bending Radius 4 x
Operating Temperature: 60°C
Standards: ISO.IEC, TIA 568C.2, YD/T1019
Flame Retardant according to BS EN /IEC 60332-1-2

Featured Cable



CAT 5E UTP/PVC Cable

Conductor: Plain Copper
Stranding: Class 1
Insulation: PE
Outersheath: PVC
Outersheath Colour: White, Blue, Grey, Red, Yellow, Green

Shield: UTP
Core Identification:
Pair 1: Blue, White/Blue
Pair 2: Orange, White Orange
Pair 3: Green, White/Green
Pair 4: Brown, White/Brown

Minimum Bending Radius:
Overall Bending Radius 4 x
Operating Temperature: 70°C
Standards: ISO/IEC 11801, TIA 568C.2 Flame Retardant according to BS EN /IEC 60332-1-2

We offer a comprehensive range of products for this Data & Telecoms Cable.
Below is a summary of the products available:

	From	To
Number of Cores	4	4
Conductor Sizes	-	-
Colours Available	Grey, Violet, Orange	

We offer a comprehensive range of products for this Data & Telecoms Cable.
Below is a summary of the products available:

	From	To
Number of Cores	4	4
Conductor Sizes	-	-
Colours Available	Grey, Blue, Green, Yellow, White, Red	

Did you know?
We recycle cable drums and
re-use parts to make new ones



Great staff. Always use these.
Google Review

Featured Cable



CAT 6 UTP/LSZH Cable

Conductor: Plain Copper
Stranding: Class 1
Insulation: PE
Outersheath: LSZH
Outersheath Colour: Black, White, Violet, Red
Shield: UTP

Core Identification:
Pair 1: Blue, White/Blue
Pair 2: Orange, White/Orange
Pair 3: Green, White/Green
Pair 4: Brown, White/Brown

Minimum Bending Radius:
Overall Bending Radius 4 x
Operating Temperature: 60°C
Standards: ISO/IEC 11801, TIA 568C.2 Flame Retardant according to BS EN /IEC 60332-1-2

We offer a comprehensive range of products for this Data & Telecoms Cable. Below is a summary of the products available:		
	From	To
Number of Cores	4	4
Conductor Sizes	-	-
Colours Available	Black, Violet, Blue, Red, Orange, Grey	

Featured Cable



CAT 6 UTP/PVC Cable

Conductor: Plain Copper
Stranding: Class 1
Insulation: PE
Outersheath Colour: Black, Grey
Shield: UTP

Core Identification:
Pair 1: Blue, White/Blue
Pair 2: Orange, White/Orange
Pair 3: Green, White/Green
Pair 4: Brown, White/Brown

Minimum Bending Radius:
Overall Bending Radius 4 x
Operating Temperature: 60°C
Standards: ISO/IEC 11801, TIA 568C.2, YD/T1019

We offer a comprehensive range of products for this Data & Telecoms Cable. Below is a summary of the products available:		
	From	To
Number of Cores	4	4
Conductor Sizes	-	-
Colours Available	Grey	

Need more help?
Contact your nearest branch.
See page 114 for details.



Great products, service and technical knowledge.
Google Review

Did you know?
Batt Cables is the longest established
cables distributor in the UK

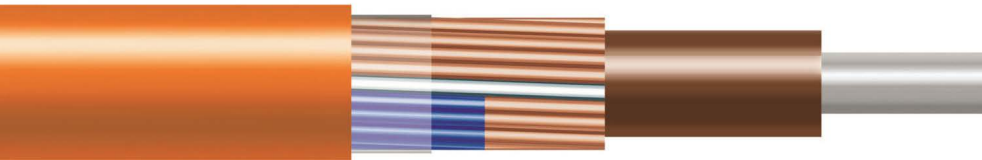
Utilities

We meet the wide range of needs of Utilities businesses, from standard high voltage cables for power transmission and bare copper cable for overhead distribution, to more specialist applications.

For example, Drincable is exclusively available from Batt in the UK, approved by the WRAS (Water Regulation Advisory Scheme) for installation in drinking water.

Batt is an approved supplier to the utilities industry with the UVDB, supplier number 71504, and also approved to Verify Category A for supply to the utilities industry.

Featured Cable



Aluminium LSZH Split Concentric BS 7870

Conductor: Aluminium	Rated Voltage: 0.6/1kV	Operating Temperature:
Stranding: Class 1	Minimum Bending Radius:	-15°C to + 70°C
Insulation: XLPE	8 x Overall Diameter	Standards: BS 7870-3.22
Outersheath: LSZH		
Outersheath Colour: Orange		

Featured Cable



Aluminium LSZH Straight Concentric BS 7870

Conductor: Aluminium	Rated Voltage: 0.6/1kV	Operating Temperature:
Stranding: Class 1	Minimum Bending Radius:	-15°C to + 70°C
Insulation: XLPE	8 x Overall Diameter	Standards:
Outersheath: LSZH		BS 7870-3-11, EN 60228 Flame Retardant according to IEC EN 60332-1-2

We offer a comprehensive range of products for this Utilities Cable. Below is a summary of the products available:

	From	To
Number of Cores	3	3
Conductor Sizes	35mm ²	35mm ²
Colours Available	Black	

We offer a comprehensive range of products for this Utilities Cable. Below is a summary of the products available:

	From	To
Number of Cores	1	1
Conductor Sizes	25mm ²	35mm ²
Colours Available	Orange	

Looking for something not listed?
Contact us to explore our full range of products – see p114 for your nearest branch’s contact details!

Featured Cable



Aluminium PVC Split Concentric BS 7870

Conductor: Aluminium
Stranding: Class 1
Insulation: XLPE
Outersheath: PVC
Outersheath Colour: Black

Rated Voltage: 0.6/1kV
Core Identification: Single Core - Brown
Minimum Bending Radius: 8 x Overall Diameter

Operating Temperature: -15°C to + 70°C
Standards: BS 7870-3.20

Featured Cable



Copper LSZH Split Concentric BS 7870

Conductor: Plain Copper
Stranding: Class 2
Insulation: XLPE
Outersheath: LSZH
Outersheath Colour: Black, Brown

Rated Voltage: 0.6/1kV
Minimum Bending Radius: Overall Bending Radius 155 x
Operating Temperature: 70°C

Standards: Generally to BS 7870-3-21, EN 60228 Flame Retardant according to IEC EN 60332-1-2

We offer a comprehensive range of products for this Utilities Cable.
Below is a summary of the products available:

	From	To
Number of Cores	1	1
Conductor Sizes	25mm ²	25mm ²
Colours Available	Black	

We offer a comprehensive range of products for this Utilities Cable.
Below is a summary of the products available:

	From	To
Number of Cores	1	1
Conductor Sizes	6mm ²	35mm ²
Colours Available	Black	

Did you know?

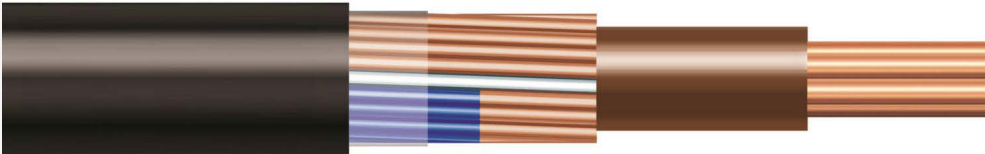
Batt Cables was the first UK distributor to achieve ISO14001 accreditation



This is the best place for all your cable needs!

Google Review

Featured Cable



Copper PVC Split Concentric BS 7870

- Conductor:** Plain Copper

Stranding: Class 2

Insulation: XLPE

Bedding: PVC

Outersheath: PVC
- Outersheath Colour:** Black

Rated Voltage: 0.6/1kV

Core Identification: 1 Core: Brown

Minimum Bending Radius: 15 x Overall Diameter
- Operating Temperature:** 90°C

Standards: BS 7870

Featured Cable



WRAS Approved EPDM Drinking Water Cable

- Conductor:** Tinned Copper

Stranding: Class 5

Insulation: EPDM

Outersheath: EPDM


Outersheath Colour: Light Blue

Rated Voltage: 450/750V
- Core Identification:** Single Core - Black

4 Core - Green/Yellow, Brown, Black, Grey

Minimum Bending Radius: Fixed: 3 x Overall Diameter/Flexed: 5 x Overall Diameter

Operating Temperature: Temperature Rating: -25°C to +90°C/Maximum Water Temperature: +80°C
- Standards:** WRAS approved Certificates available on request

Approvals: 

We offer a comprehensive range of products for this Utilities Cable.
Below is a summary of the products available:

	From	To
Number of Cores	1	1
Conductor Sizes	6mm ²	35mm ²
Colours Available	Black	

We offer a comprehensive range of products for this Utilities Cable.
Below is a summary of the products available:

	From	To
Number of Cores	1	4
Conductor Sizes	1.5mm ²	70mm ²
Colours Available	Light Blue	

Need more help?
Contact your nearest branch.
See page 114 for details.

That’s not everything!
Don’t stop at cables—pair them with high-quality accessories designed for a flawless setup. Our full range has got you covered!

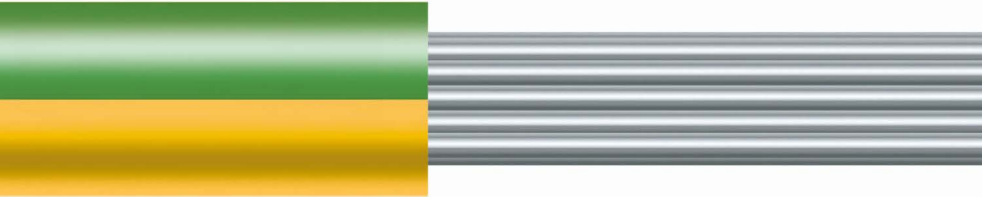
Did you know?
We recycle cable drums and re-use parts to make new ones

Oil, Gas and Petrochemicals

We understand the need to provide high performance electrical cables for the harsh environments in the oil, gas and petrochemical industries.

Our stock means we can supply cables for many applications such as power, control, instrumentation, communications, signalling and safety critical systems quickly, effectively and competitively. Cable approvals for the Oil & Gas industry include Underwriters Laboratories (UL), the Canadian Standards Association and JQS for the Nordic countries, supplier number 25884.

Featured Cable



Type UX 0.6/1kV ZH Mud Resistant Earth Cable to NEK606

Conductor: Tinned Copper
Stranding: Class 2
Outersheath: SHF2
Outersheath Colour: Green, Yellow
Rated Voltage: 0.6/1kV

Operating Temperature: 90°C
Standards: NEK 606, IEC 60092-353, IEC 60332-1, IEC 60332-3-22, IEC 60754-1, IEC 61034, CSA 22.2, EN 60079-14:2013 clause 9.3.2a



We offer a comprehensive range of products for this Oil, Gas & Petrochemicals Cable. Below is a summary of the products available:		
	From	To
Number of Cores	1	1
Conductor Sizes	1.0mm ²	1.6mm ²
Colours Available	Green/Yellow	

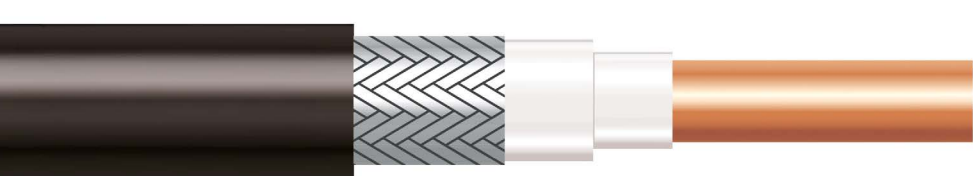
Need more help?
Contact your nearest branch.
See page 114 for details.

Offshore Cables

Offshore cables are used in a number of sectors, including Wind Energy, Marine and Oil & Gas.

They are used for power transmission, communications and instrumentation applications. Batt offers a wide range, including array and export cables. Our cables are highly durable, fire safe and corrosion resistant.

Featured Cable



BFOU Power ZH Mud Resistant

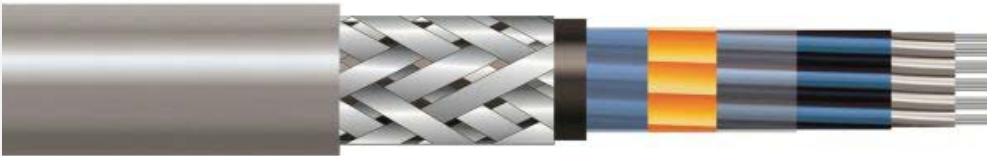
Conductor: Tinned Copper
Stranding: Class 2
Insulation: MGT+EPR
Bedding: LSZH
Armour: Tinned Copper Wire Braid
Outersheath: SHF2
Outersheath Colour: Black

Rated Voltage: 0.6/1kV
Operating Temperature: 90°C
Standards: NEK 606, IEC 60092-353, IEC 60332-1-2, IEC 60332-3-22, IEC 60331-1, IEC 60754-1/2, IEC 61034-1/2, CSA C 22.2, EN 60079-14:2013 clause 9.3.2a



We offer a comprehensive range of products for this Oil, Gas & Petrochemicals Cable. Below is a summary of the products available:		
	From	To
Number of Cores	1	37
Conductor Sizes	1.5mm ²	300mm ²
Colours Available	Black	

Featured Cable



BFOU(i) Instrumentation Cable 250V ZH Mud Resistant

Conductor: Tinned Copper
Stranding: Class 2
Insulation: MGT+EPR
Individual Screen: Individual Copper Mylar
Bedding: LSZH
Armour: Tinned Copper Wire Braid
Outersheath: SHF2
Outersheath Colour: Blue, Grey
Rated Voltage: 250V

Core Identification:
Pairs: Black, Blue and Numbered
Triples: Black, Blue, Brown and Numbered
Operating Temperature:
90°C
Standards:
NEK 606, IEC 60092-353, EN 60228, IEC 60331, IEC 60332-3-22, IEC 60332-1-2, IEC 61034-2, IEC 60754-1/2, EN 60079-14:2013 clause 9.3.2a



Featured Cable



RFOU Power Cable 0.6/1kV ZH Mud Resistant

Conductor: Tinned Copper
Stranding: Class 2
Insulation: EPR
Bedding: LSZH
Armour: Tinned Copper Wire Braid
Outersheath: SHF2
Outersheath Colour: Black
Rated Voltage: 0.6/1kV

Core Identification:
Pairs: Black, Blue and Numbered
Triples: Black, Blue, Brown and Numbered
Operating Temperature:
90°C
Standards:
NEK 606, IEC 60092-353, IEC 60754-1/2, IEC 60332-3-22, IEC 61034-1,2, CSA C 22.2, EN 60079-14:2013 clause 9.3.2a



We offer a comprehensive range of products for this Oil, Gas & Petrochemicals Cable.
Below is a summary of the products available:

	From	To
Number of Cores/Pairs	1pr	24pr
Conductor Sizes	0.75mm ²	1.5mm ²
Colours Available	Blue, Grey	

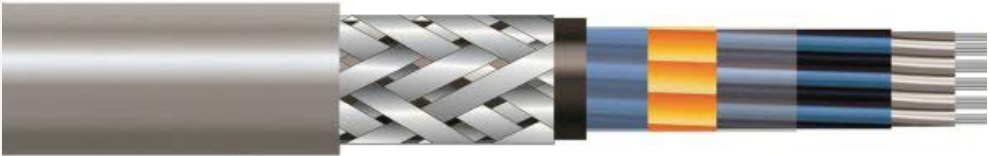
We offer a comprehensive range of products for this Oil, Gas & Petrochemicals Cable.
Below is a summary of the products available:

	From	To
Number of Cores	1	37
Conductor Sizes	1.5mm ²	300mm ²
Colours Available	Black	

That’s not everything!
Don’t stop at cables—pair them with high-quality accessories designed for a flawless setup. Our full range has got you covered!

Did you know?
We recycle cable drums and re-use parts to make new ones

Featured Cable



RFOU (i) Instrumentation Cable 150/250V ZH Mud Resistant

- Conductor:** Tinned Copper

Stranding: Class 2

Insulation: EPR

Individual Screen: Individual Copper Mylar

Bedding: LSZH

Armour: Tinned Copper Wire Braid

Outersheath: SHF2

Outersheath Colour: Blue, Grey

Rated Voltage: 250V
- Core Identification:**
Pairs: Black, Blue
Triples: Black, Blue, Brown

Operating Temperature:
90°C

Standards:
NEK606, IEC 60092-376, IEC 60092-376, IEC 60332, IEC 61031-1.2 IEC 60754-1, IEC 60228, CSA C 22.2, EN 60079-14:2013 clause 9.3.2a



We offer a comprehensive range of products for this Oil, Gas & Petrochemicals Cable. Below is a summary of the products available:

	From	To
Number of Cores/Pairs	1pr	24pr
Conductor Sizes	0.75mm ²	1.5mm ²
Colours Available	Blue, Grey	

Need more help?
Contact your nearest branch.
See page 114 for details.

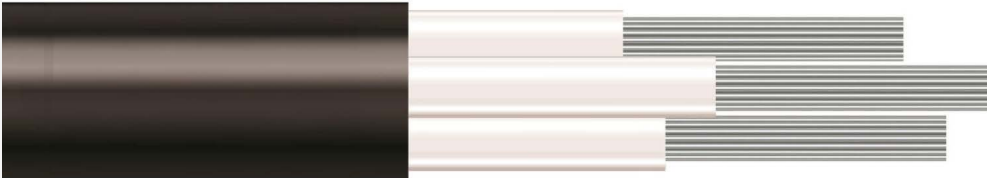
Did you know?
Batt Cables was the first UK distributor to achieve ISO14001 accreditation

Marine

Batt has a huge marine cable and offshore cable product range.

Our ship cables comply with all relevant standards such as IEC 60092, BS 6883 and NEK 606 as well as IEC 60331 for fire resistance. A wide range of sizes, armouring and flexible conductors is available to accommodate the weight and size limitations often found onboard and ease installation. In addition to the specialised shipwiring and boat cables such as Marineflex, Marineflex B, BS 6883 and RFOU/BFOU, we stock power, control, instrumentation, signalling, low smoke and communications cables to cover all offshore, marine and shipboard applications. Many of our marine cables have type approvals such as American Bureau of Shipping, Bureau Veritas, China Classification Society, DNV, Germanischer Lloyd, Korean Register, Lloyds Register of Shipping, NK, RINA and ABS.

Featured Cable



657-FR / BS 7917

- Conductor:** Tinned Copper

Stranding: Class 2

Outersheath: SW4

Insulation: EPR

Bedding: LSZH

Outersheath Colour: Black, Green/Yellow

Rated Voltage: 0.6/1kV

Core Identification:
White Cores with Black numbers
- Minimum Bending Radius:**
Up to 10mm 3 x OD, 10-25mm 4 x OD, Above 25mm 6 x OD

Operating Temperature:
Maximum 90°C. Minimum Bending -25°C, fixed installation -40 °C
- Standards:**
BS 6883; BS EN 60228:2005 (previously BS 6360), BS EN 50266-2-2 Category A/F, IEC 60332-3-22; BS EN 61034-2, IEC 61034-2, BS EN 50267-2-1, IEC 60754-1

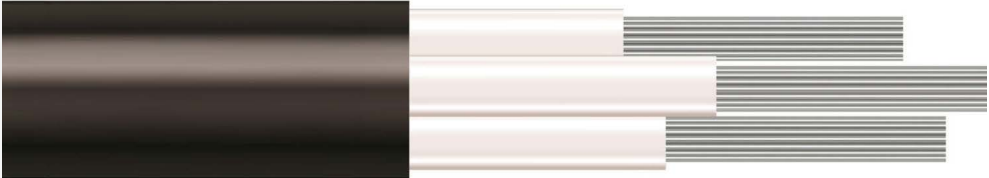
Approvals:



We offer a comprehensive range of products for this Marine Cable. Below is a summary of the products available:

	From	To
Number of Cores	2	12
Conductor Sizes	1.5mm ²	16.0mm ²
Colours Available	Black, Green/Yellow	

Featured Cable



657TQ / BS 6883

Conductor: Tinned Copper
Stranding: Class 2
Outersheath: ZHAL SW4
Insulation: EPR
Outersheath Colour: Black
Rated Voltage: 0.6/1kV

Core Identification:
White with Black printed numbers
Minimum Bending Radius:
Overall Bending Radius 3 x
Operating Temperature:
90°C

Standards:
BS 6883, EN 60228 Flame Retardant according to IEC EN 60032-3-22
Halogen Free according to IEC EN 6103 4-1/2
Approvals:



Featured Cable



658TQ / BS 6883

Conductor: Tinned Copper
Stranding: Class 2
Armour: Steel Wire Braid
Outersheath Colour: Black
Rated Voltage: 0.6/1kV

Minimum Bending Radius:
Overall Bending Radius 3 x
Operating Temperature:
90°C

Standards:
BS 6883, EN 60228
Approvals:



We offer a comprehensive range of products for this Marine Cable.
Below is a summary of the products available:

	From	To
Number of Cores	2	5
Conductor Sizes	1mm ²	120mm ²
Colours Available	Black	

We offer a comprehensive range of products for this Marine Cable.
Below is a summary of the products available:

	From	To
Number of Cores	2	4
Conductor Sizes	1.5mm ²	120mm ²
Colours Available	Black	

Looking for something not listed?
Contact us to explore our full range of products – see p114 for your nearest branch’s contact details!

Did you know?
Batt Cables is the longest established cables distributor in the UK

Featured Cable



Marineflex-B Power 600/1000V

Conductor: Plain Copper

Stranding: Flexible

Insulation: XLPE

Metallic Screen: Plain Copper Wire Braid

Outersheath: SHF1

Outersheath Colour: Black

Rated Voltage: 0.6/1kV

Core Identification:

1 Core: Black

2 Core: Black & Light Blue

3 Core: Black,Light Blue & Brown

4 Core: Black, Light Blue, Brown & White

5 Core and above: White cores with Black numbers

Operating Temperature: Maximum 90°C

Standards:
IEC 60092-353, IEC 60228, IEC 60332, IEC 60754, IEC 61034

Approvals:


Featured Cable



Marineflex-B(c) Instrumentation 250V

Conductor: Plain Copper

Stranding: Flexible

Insulation: XLPE

Collective Screen: Collective Copper Mylar

Armour: Plain Copper Wire Braid

Outersheath: SHF1

Outersheath Colour: Blue, Grey

Rated Voltage: 250V

Core Identification:
Pairs: Light Blue and Black (numbered)
Triples: Light Blue, Black and Brown (numbered)

Operating Temperature: 90°C

Standards:
IEC 60092-376, IEC 60092-350, IEC 60332-1, IEC 60332-3-22, IEC 60754-1, IEC 60754-2, IEC 61034-2, CSA C22.2

Approvals:


We offer a comprehensive range of products for this Marine Cable.
Below is a summary of the products available:

	From	To
Number of Cores	1	7
Conductor Sizes	1.5mm ²	150mm ²
Colours Available	Black	

We offer a comprehensive range of products for this Marine Cable.
Below is a summary of the products available:

	From	To
Number of Cores	1pr	24
Conductor Sizes	0.75mm ²	1.5mm ²
Colours Available	Blue, Grey	



Great staff. Always use these.

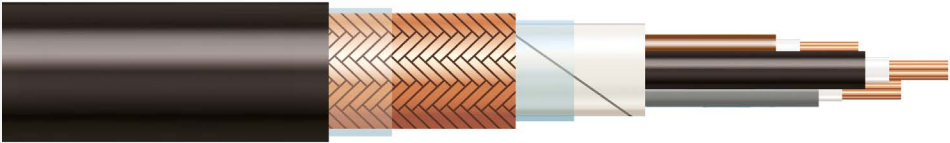
Google Review



Great products, service and technical knowledge.

Google Review

Featured Cable



Marineflex-B-331 Power 600/1000V

- Conductor:** Plain Copper
Stranding: Flexible
Insulation: MGT + XLPE
Metallic Screen: Plain Copper Wire Braid
Bedding: LSZH
Armour: Plain Copper Wire Braid
Outersheath: SHF1
Outersheath Colour: Black
- Rated Voltage:** 0.6/1kV
Core Identification:
1 Core: Black
2 Core: Black & Light Blue
3 Core: Black, Light Blue & Brown
4 Core: Black, Light Blue, Brown & White
5 Core and above: White and numbered
Operating Temperature:
90°C

Standards:
IEC 60092-353, IEC 60332-1, IEC 60332-3-22,
IEC 60331-21, IEC 60754-1, IEC 60754-2, IEC
61034-2, CSA C22.2

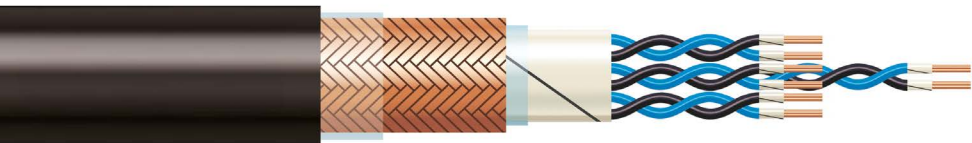
Approvals:


We offer a comprehensive range of products for this Marine Cable.
Below is a summary of the products available:

	From	To
Number of Cores	1	12
Conductor Sizes	1.5mm ²	50mm ²
Colours Available	Black	

Did you know?
*Batt Cables was the first UK distributor
to achieve ISO14001 accreditation*

Featured Cable



Marineflex-B(c)-331 Instrumentation 250V

- Conductor:** Plain Copper
Stranding: Flexible
Insulation: MGT+XLPE
Collective Screen: Collective Copper Mylar
Armour: Plain Copper Wire Braid
Outersheath: SHF1
- Outersheath Colour:** Blue, Grey
Rated Voltage: 250V
Core Identification:
Pairs: Light Blue and Black (numbered)
Triples: Light Blue, Black and Brown
(numbered)
Operating Temperature:
90°C

Standards:
IEC 60092-376, IEC 60092-350, IEC 60332-1,
IEC 60332-3-22, IEC 60754-1, IEC 60754-2, IEC
61034-2, CSA C22.2

Approvals:


We offer a comprehensive range of products for this Marine Cable.
Below is a summary of the products available:

	From	To
Number of Cores	2	4
Conductor Sizes	0.75mm ²	1.5mm ²
Colours Available	Blue, Grey	



This is the best place for all your cable needs!
Google Review

Featured Cable



Marineflex Power 600/1000V

Conductor: Plain Copper

Stranding: Flexible

Insulation: XLPE

Outersheath: SHF1

Outersheath Colour: Black

Rated Voltage: 0.6/1kV

Core Identification:

1 Core: Black

2 Core: Brown & Blue

3 Core: Brown, Black & Grey

4 Core: Brown, Blue, Black & Grey

5 Core and above: White cores with Black numbers

Operating Temperature:

Maximum 90°C

Standards:

IEC 60092-353, IEC 60332, IEC 60754, IEC 61034

Approvals:



Featured Cable



Marineflex-B MV 6/10kV

Conductor: Plain Copper

Stranding: Flexible

Insulation: EPR

Metallic Screen: Plain Copper Taped Screen

Bedding: LSZH

Armour: Plain Copper Wire Braid

Outersheath: SHF1

Outersheath Colour: Red

Rated Voltage: 250V

Core Identification:

1 Core: Neutral

3 Core: Neutral with numbered tapes

Operating Temperature:

90°C

Standards:

IEC 60092-354 IEC 60502-2, IEC 60332-1 IEC 60332-3-22, IEC 60754-1 IEC 60754/2, IEC 61034-2, CSA C22.2

Approvals:



We offer a comprehensive range of products for this Marine Cable.
Below is a summary of the products available:

	From	To
Number of Cores	1	4
Conductor Sizes	1.5mm ²	150mm ²
Colours Available	Black	


We offer a comprehensive range of products for this Marine Cable.
Below is a summary of the products available:

	From	To
Number of Cores	1	3
Conductor Sizes	25mm ²	185mm ²
Colours Available	Red	

Looking for something not listed?
Contact us to explore our full range of products – see p114 for your nearest branch’s contact details!

Did you know?
Batt Cables is the longest established cables distributor in the UK

Featured Cable



BS 7917 Instrumentation

Conductor: Tinned Copper

Stranding: Class 2

Insulation: EPR

Armour: Galvanised Steel Wire Braid

Outersheath: HFFR (Halogen Free Flame Retardant)

Outersheath Colour: Black, Blue, Grey



Rated Voltage: 250V

Minimum Bending Radius: Pairs: Black, White and Numbered

Operating Temperature: 90°C

Standards: BS 7917, IEC EN 60331-1/2

Approvals:



We offer a comprehensive range of products for this Marine Cable. Below is a summary of the products available:

	From	To
Number of Cores	2	36
Conductor Sizes	2.4mm ²	8.4mm ²
Colours Available	Black	

Need more help?
Contact your nearest branch.
See page 114 for details.



Great staff. Always use these.

Google Review

Defence Rated Cables

Defence rated cables are multi-core, flexible cables designed for wiring between components within instruments and electrical equipment.

They are commonly used in aircraft, computing and military vehicles. LSZH versions offer increased fire safety protection.

Featured Cable



Defence Standard 61-12 Part 4 (Screened) - LSZH

Conductor: Tinned Copper

Insulation: LSZH

Armour: Tinned Copper Wire Braid

Outersheath: LSZH

Outersheath Colour: Black

Core Identification: Single and Bi-coloured Cores

2 to 36 Core in acc. Def Stan 61-12.

Minimum Bending Radius: 6 x Overall Diameter


Operating Temperature: 70°C. Minimum Bending: -15°C

Standards: Defence standard 61-12 Part 4: Wires, cords & cables, electrical -metric units. Part 4 - cables, special purpose, electrical (sub miniature electrical cables)

We offer a comprehensive range of products for this Defence Rated Cable. Below is a summary of the products available:

	From	To
Number of Cores	2	36
Conductor Sizes	0.22mm ²	0.22mm ²
Colours Available	Black	

Featured Cable



Defence Standard 61-12 Part 4 (Screened) - PVC

Conductor: Tinned Copper
Insulation: PVC
Armour: Tinned Copper Wire Braid
Outersheath: PVC
Outersheath Colour: Black

Core Identification:
Single and Bi-coloured Cores
2 to 36 Core in acc. Def Stan 61-12.
Minimum Bending Radius:
Fixed: 7.5 x Overall Diameter

Operating Temperature:
Fixed: -30°C to + 70°C
Flexed: -15°C to +70°C
Standards:
Defence Standard 61-12 Part 4

Featured Cable



Defence Standard 61-12 Part 4 (Unscreened) - LSZH

Conductor: Tinned Copper
Insulation: LSZH
Outersheath: LSZH
Outersheath Colour: Black

Core Identification:
Single and Bi-coloured Cores
2 to 36 Core in acc. Def Stan 61-12
Minimum Bending Radius:
6 x Overall Diameter
Operating Temperature:
70°C. Minimum Bending: -15°C

Standards:
Defence standard 61-12 Part 4: Wires, cords & cables, electrical -metric units. Part 5 - cables, special purpose, electrical & cables, power, electrical (small multi-core cables)

We offer a comprehensive range of products for this Defence Rated Cable.
Below is a summary of the products available:

	From	To
Number of Cores	2	25
Conductor Sizes	0.22mm ²	0.22mm ²
Colours Available	Black	

We offer a comprehensive range of products for this Defence Rated Cable.
Below is a summary of the products available:

	From	To
Number of Cores	4	8
Conductor Sizes	0.22mm ²	0.22mm ²
Colours Available	Black	

Did you know?
We recycle cable drums and
re-use parts to make new ones

That’s not everything!
Don’t stop at cables—pair them with high-quality
accessories designed for a flawless setup.
Our full range has got you covered!

Featured Cable



Defence Standard 61-12 Part 4 (Unscreened) - PVC

Conductor: Tinned Copper
Insulation: PVC
Outersheath: PVC
Outersheath Colour: Black

Core Identification:
Single and Bi-coloured Cores
2 to 36 Core in acc. Def Stan 61-12
Minimum Bending Radius:
Fixed: 7.5 x Overall Diameter

Operating Temperature:
Fixed: -30°C to + 70°C
Flexed: -15°C to +70°C
Standards:
Defence Standard 61-12 Part 4

Featured Cable



Defence Standard 61-12 Part 5 (Screened) - LSZH

Conductor: Tinned Copper
Insulation: LSZH
Armour: Tinned Copper Wire Braid
Outersheath: LSZH
Outersheath Colour: Black

Core Identification:
Single and Bi-coloured Cores
2 to 36 Core in acc. Def Stan 61-12.
Minimum Bending Radius:
6 x Overall Diameter
Operating Temperature:
90°C. Minimum Bending: -15°C

Standards:
Defence standard 61-12 Part 5: Wires, cords & cables, electrical -metric units. Part 5 - cables, special purpose, electrical & cables, power, electrical (small multi-core cables)

We offer a comprehensive range of products for this Defence Rated Cable.
Below is a summary of the products available:

	From	To
Number of Cores	3	18
Conductor Sizes	0.22mm ²	0.22mm ²
Colours Available	Black	

We offer a comprehensive range of products for this Defence Rated Cable.
Below is a summary of the products available:

	From	To
Number of Cores	2	25
Conductor Sizes	0.5mm ²	0.5mm ²
Colours Available	Black	

Did you know?

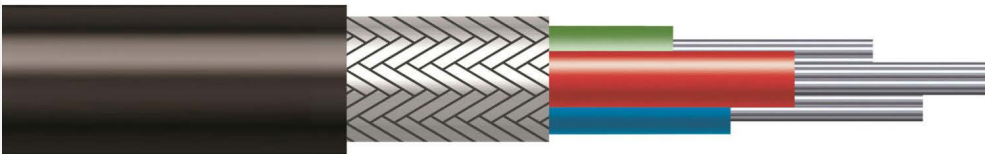
Batt Cables is the longest established cables distributor in the UK



Great products, service and technical knowledge.

Google Review

Featured Cable



Defence Standard 61-12 Part 5 (Screened) - PVC

- Conductor:** Tinned Copper

Insulation: PVC

Armour: Tinned Copper Wire Braid

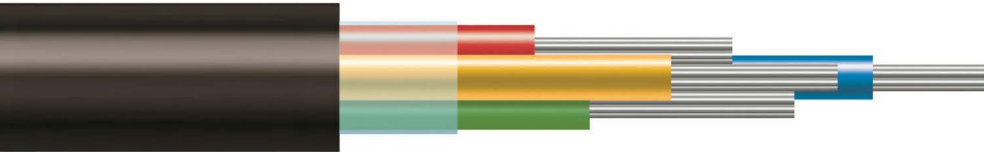
Outersheath: PVC

Outersheath Colour: Black
- Core Identification:**
Single and Bi-coloured Cores
2 to 36 Core in acc. Def Stan 61-12.

Minimum Bending Radius:
Overall Bending Radius 7.5 x
- Operating Temperature:** 70°C

Standards: Defence Standard 61-12 Part 5

Featured Cable



Defence Standard 61-12 Part 5 (Unscreened) - LSZH

- Conductor:** Tinned Copper

Insulation: LSZH

Outersheath: LSZH

Outersheath Colour: Black

Minimum Bending Radius:
6 x Overall Diameter
- Core Identification:**
Single and Bi-coloured Cores
2 to 36 Core in acc. Def Stan 61-12.

Operating Temperature:
Maximum 90°C. Minimum flexing -15°C
- Standards:**
Defence standard 61-12 Part 5: Wires, cords & cables, electrical -metric units. Part 5 - cables, special purpose, electrical & cables, power, electrical (small multi-core cables)

We offer a comprehensive range of products for this Defence Rated Cable.
Below is a summary of the products available:

	From	To
Number of Cores	2	36
Conductor Sizes	0.5mm ²	0.5mm ²
Colours Available	Black	

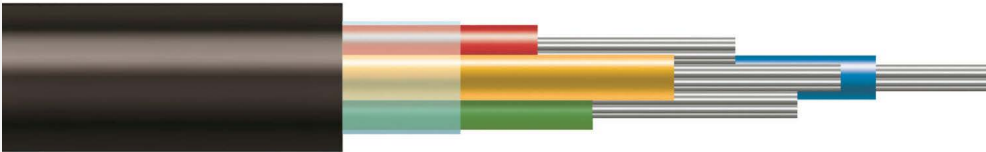
We offer a comprehensive range of products for this Defence Rated Cable.
Below is a summary of the products available:

	From	To
Number of Cores	2	12
Conductor Sizes	0.5mm ²	0.5mm ²
Colours Available	Black	

Did you know?
Batt Cables was the first UK distributor
to achieve ISO14001 accreditation

Looking for something not listed?
Contact us to explore our full range of
products – see p114 for your nearest
branch’s contact details!

Featured Cable



Defence Standard 61-12 Part 5 (Unscreened) - PVC

Conductor: Tinned Copper
Insulation: PVC
Outersheath: PVC
Outersheath Colour: Black
Minimum Bending Radius: 6 x Overall Diameter


Core Identification:
Single and Bi-coloured Cores
2 to 36 Core in acc. Def Stan 61-12.
Operating Temperature:
70°C. Minimum Bending: 0°C

Standards:
Defence standard 61-12 Part 5: Wires, cords & cables, electrical -metric units. Part 5 - cables, special purpose, electrical & cables, power, electrical (small multi-core cables)

We offer a comprehensive range of products for this Defence Rated Cable.
Below is a summary of the products available:

	From	To
Number of Cores	2	25
Conductor Sizes	0.5mm ²	0.5mm ²
Colours Available	Black	

Need more help?
Contact your nearest branch.
See page 114 for details.



This is the best place for all your cable needs!

Google Review



Our products

Accessories.

Our general and specialist product ranges are only the beginning of everything we can do for you.

The right fit. In one hit.

We can supply essential accessories you need to complete the job. All applied to pre-cut lengths prior to delivery so the whole assembly arrives on site ready to fit in one easy delivery.



Low Voltage Resin Jointing Kit

Includes strong transparent plastic moulds, resin, PVC tape, protective plastic gloves and earthing kit.



Quad Cleats

To secure, fix and route cables in Quad formation, available in Stainless Steel material.



Fire Performance Cleats

Designed, constructed and tested to international fire performance standards. Made from stainless steel. Suitable for indoor and outdoor applications and cable diameters from 10mm to 67mm.



Trefoil Cleats

To secure, fix and route cables in Trefoil formation, available in Aluminium material.



Aluminium Cleats

Single and two bolt cleats available. Diecast aluminium is flame retardant, corrosion resistant and anti-magnetic. Suitable for harsh and hazardous conditions.



Polypropylene & LSZH Cleats

Two-bolt dual fixing cleats suitable for all cable voltages. Designed to be easily stacked to save time and space.



Telcleat

Single-piece, single-fixing cleats made from low-density polyethylene. UV and weather resistant. Suitable for cables with outside diameters of between 10mm and 51mm.



Single Bolt Aluminium Cleats

A two-piece single fixing cleat made from aluminium alloy. Can be stacked to a maximum of three-on-one fixing. Suitable for all types of cable routes.



ATEX Gland Kits

Flameproof and weather proof protection for use in ATEX hazardous and risk of explosive atmospheres. Available in various sizes and materials.



Premium Industrial Gland Kits

A selection of armoured and unarmoured industrial gland kits. Available in various sizes.



Economy Industrial Gland Kits

A selection of industrial armoured and unarmoured cable glands, available in either PVC or LSF kits with Aluminium material options.



Premium LSF Industrial Gland Kits

Features shrouds made from low-smoke, non-drip self-extinguishing and halogen-free material. Approved for use within the London Underground network. Available in a range of sizes.



Gland Shrouds

We offer a full range of standard and low smoke options in a variety of sizes.



Transformer Lugs

Four-hole, tin plated copper lugs, designed to fit most common transformer fixings with M8 studs/holes. Suitable for low voltage (LV) applications.



Cable Ties

Nylon and premium grade stainless steel cable ties available in a range of sizes and colours.



Adaptors/Reducers

Used for converting different size threads. We have a wide range of sizes available, in brass, stainless steel and nickel plated brass options. Suitable for industrial and explosive atmosphere applications.



Plastic Cable Glands

A standard metric range of nylon/polyamide glands for unarmoured cables in industrial applications. Available in a variety of colours.



Stopping Plugs

For blanking used cable entries. Available in recessed, hexagonal head and dome styles and brass, stainless steel and nickel-plated brass materials.



Gland Accessories

A variety of nuts and washers are available in plastic, brass and steel, with standard and serrated finishes.



Cable Lugs

Tin-plated copper crimp lugs designed for low voltage (LV) cables up to 1000V. Available in all sizes with multiple studs/holes.



Splice Connectors

Sometimes called butt connectors. Tin-plated copper material used to connect cables of equal cross sectional area. Suitable for all low voltage applications up to 1000V.



Mechanical Connectors

Available in brass and tin-plated copper, Batt offers a selection of mechanical in-line and shear-head connectors for low voltage cables of equal cross-sectional area, up to 1000V.

What our customers say about us

Don't just take
our word for it.

Hear what our customers think of our range and our service.

“

We were in the market for a Cca approved lighting cable. Contact was really friendly and the technical experience of sales contact was obvious. Not only all our question were answered but we got questions back as well on topics we didn't think of. It felt like we were doing this together, there was no supplier customer feeling at all. We placed 3rd order this week for production of the mentioned cable.

”

Purchasing Manager

“

I have dealt with Batt Cables for many years. Their service is second to none. The staff are so friendly and very knowledgeable, and they have a huge selection of cables and glands in stock. I would highly recommend Batt for your cable supplies.

”

Independent Wholesaler

“

We worked together on a project with Batt Cables. Their unwavering commitment to quality, reliability and customer satisfaction has made them an indispensable partner.

From the moment we engaged with Batt Cables it was evident that they were fully dedicated to understanding the unique needs of our project. Their team went above and beyond to provide custom solutions, ensuring we had the perfect electrical cables for every element of our project.

Throughout this collaboration, Batt Cables demonstrated exceptional professionalism and responsiveness. Their proactive approach to communication and problem solving meant that any challenges were addressed quickly, keeping our project on track.

What really stood out was Batt Cables' relentless pursuit of excellence. Their products not only met, but exceeded our expectations, delivering outstanding performance and reliability even in the most demanding conditions.

Thanks to the expertise and support of Batt Cables, our project was completed with precision and efficiency. It is clear that Batt Cables is not just a supplier, but a trusted partner dedicated to our success.

We look forward to continuing our partnership with them on future projects and would highly recommend their services to anyone needing top-notch electrical solutions.

”

Project Manager

Case studies.



Venice
Mose Project

The groundbreaking Mose project (Modulo Sperimentale Elettromeccanico - Experimental Electromechanical Module) aims to protect the iconic city of Venice and its lagoon from the devastating effects of high tides. With rising sea levels posing an increasingly urgent threat to Venice’s cultural heritage and infrastructure, the Mose barriers represent a pioneering solution to safeguard the city against inundation.

The Mose barriers are flap gates that effectively separate the lagoon from the sea during high tides up to 3 meters as well as anticipated sea level rises of up to 60 centimetres over the next century.

Batt Cables supplied a range of cables for the project, in collaboration with industry leader ABB. These included low-voltage instrument and power cables (some armoured) with tinned copper conductors. These cables play a crucial role in the construction and operation of the mobile barriers by facilitating a seamless integration of vital electrical systems.



North Sea
One Dyas

Batt Cables collaborated with Stork to secure a contract for the first electrified ONE-Dyas N05-A gas production platform in the North Sea. This groundbreaking project, located within the GEMS (Gateway to the River Ems) area, enables the platform to operate solely on offshore wind power from the nearby Riffgat Offshore Wind Farm.

The project required a reliable and efficient supply of cables that could meet the demanding specifications of offshore operations. Around 700km worth of NEK606 cables were needed, including RU/RFOU/BFOU/UX types.

Batt Cables delivered NEK606 cables tailored to the needs of the project that offered superior performance, durability, and reliability. The cables ensure uninterrupted power transmission, compliance with industry standards, and long-term performance.



London
McAuliffe Site Services

- Tottenham Hale Development: Enriching Community Life**
A vibrant mix of residential, commercial, and leisure spaces. Batt Cables supplied SWA LSZH multi-cores – BS 6724 – to ensure safety and reliability in this bustling urban hub. With over 1,000 new homes, cinemas, restaurants, local business spaces, and a health centre, this development is not merely about infrastructure but enriching community life.
- Brent Cross Cricklewood: Redefining Urban Living**
Spanning 50 acres, the Brent Cross Cricklewood encompasses 6,700 homes, workplaces for 25,000 people, and modern retail spaces. The emphasis on greenery with 50 acres of parks and recreational facilities underscores the commitment to sustainable and holistic urban planning.
- Beaufort Park Hendon: A Modern Neighbourhood Oasis**
This 25-acre landmark project in Colindale offers 3,200 apartments, surrounded by beautifully landscaped parkland. Beyond housing, amenities like eateries, supermarkets, and fitness facilities create a self-sustaining community, with excellent transport links further enhancing accessibility.
- Berkley Homes Plumstead: Transforming Historic Spaces**
The historic home of Arsenal FC is being transformed into a vibrant community. The project includes a biodiverse park, stylish living options, and ample outdoor recreational spaces. This redevelopment not only revitalises the area but also celebrates its rich heritage.
- Liverpool Street Project: A Hub of Commerce and Culture**
Designed by Eric Parry Architects, the Liverpool Street Project is set to become a hub of commerce and culture in the heart of London. The project includes substantial office and retail spaces.
- Deanston Wharf Project: Redefining Newham’s Landscape**
A high-density residential-led neighbourhood. Temporary site solutions support the construction of new homes and commercial spaces. This project reflects a commitment to sustainable urban development and community-centric design.

Get in touch

We make your life easier.

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The trusted choice.

Find out more, visit **battcables.com**

To view our full range of cables
online, scan the QR code

