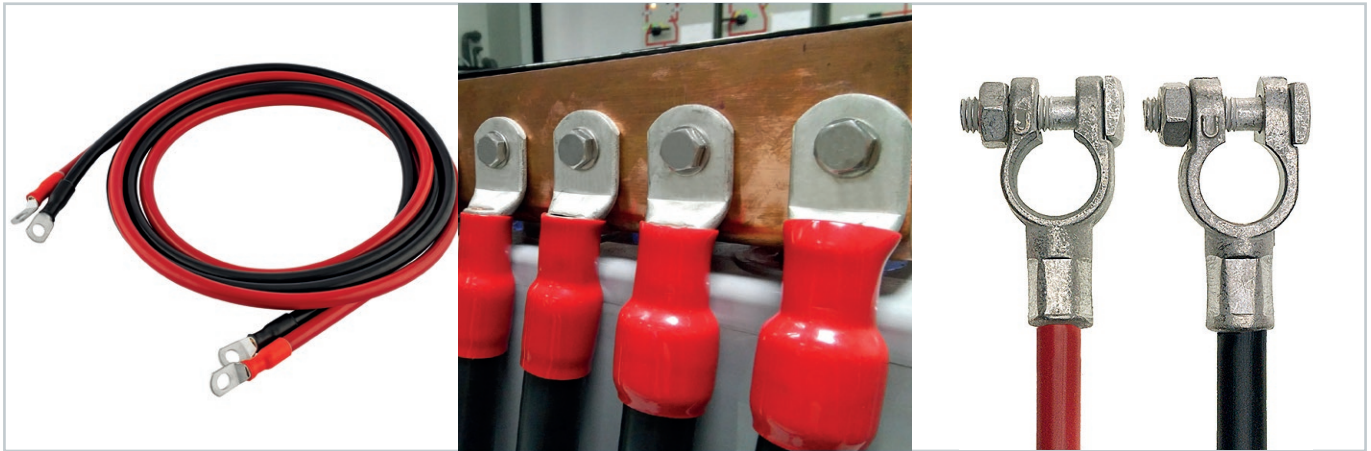


AMC
ASSEMBLY



AMC **BATT-TERM**

AMC
We simply connect



AMC BATT-TERM

Ready-to-Fit Battery Terminal Leads

AMC BATT-TERM battery terminal leads are the critical conductive link between a battery and a vehicle or device's electrical system – the “gateway” for power to enter or exit. Designed to facilitate high-current flow for starting and operating, every lead arrives as a finished, factory-terminated component: cut to length, crimped, colour coded and ready to fit straight to the build.

A poor battery connection doesn't just underperform – it creates voltage drop, heat build-up at the terminal, hard starting and intermittent faults that are notoriously difficult to trace. A properly executed factory crimp forms a gas-tight joint between conductor and terminal, excluding air and moisture, minimising contact resistance and delivering repeatable pull-out strength on every lead. By specifying a finished BATT-TERM assembly, bench-crimp variability – and the inspection burden that comes with it – is removed from your process entirely.

Offering 7 different lengths from 225mm through to 915mm, in black and red, with 8mm hole ring terminal or universal fitting – suitable for cars and light commercial vehicles, and backed by AMC's six decades of UK cable manufacturing.

Features

Pre-attached wire leads arrive ready to fit – no crimping, no soldering, no prep.

16mm² flexible copper conductors provide high conductivity and easy routing in tight battery compartments.

Red and black colour coding gives instant polarity identification and eliminates wiring errors.

Rugged metal construction resists rust, corrosion and wear under the hood.

Secure factory connection means no loose wires, no sparks, no comebacks.

Designed for demanding starting and operating loads across automotive, marine and industrial power systems.



Key reasons to choose BATT-TERM

Ready to fit – straight to installation

How much production time goes into cutting, crimping and terminating battery cable before it can even touch the build? Per lead, minutes; across repeat orders, days. BATT-TERM leads arrive as finished components, removing an entire preparation stage from your production or installation process. Buy the component, not the job.

Consistency across repeat builds

When the same battery lead goes into build after build, making each one in-house isn't production – it's repetition. Assemblies supplied to an agreed specification are identical across every build, with fewer separate cable and terminal components to manage and instant reordering of the same lead, same spec, on demand.

Secure high-current connection

Factory crimping delivers a gas-tight, low-resistance joint with repeatable pull-out strength – protecting starting performance and preventing the heat build-up and intermittent faults that follow a poor termination.

Versatile deployment

From automotive starting systems to marine power, renewable energy storage, UPS and data centres, and industrial mobility equipment, BATT-TERM supports key markets including automotive OEM and aftermarket, marine and defence, renewable energy and telecommunications infrastructure.

Benefits

Time saved on every lead – no cutting, crimping or terminating before fitting.

Error-free polarity through red and black colour-coded leads.

Consistent specification across every repeat build.

Fewer components to purchase, stock and manage.

Reliable high-current performance from secure factory terminations.

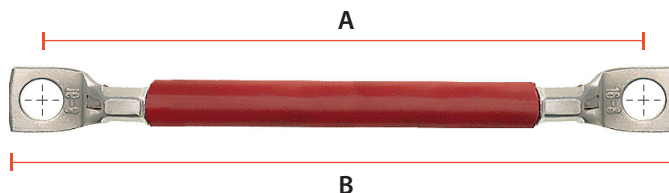
Simple reordering of the same finished lead when needed.

Bespoke Lengths

For bespoke lengths customer must provide either:

A - Centre hole to centre hole length in mm or

B - Overall length end eye to end eye in mm



Ring Terminals – 8mm Hole

16mm² flexible copper conductors, PVC insulated. Ring terminals: 8mm hole. Available in black (B) or red (R).

Part No	Length (mm)	Pack Size
BS101	225	10
BS102	300	10
BS103	375	10
BS104	450	10
BS105	600	10
BS106	760	10
BS107	915	10

Ring Terminal + Universal Battery Terminal

16mm² flexible copper conductors, PVC insulated. Ring terminals: 8mm hole. Battery terminal: Universal. Black (B) or red (R).

Part No	Length (mm)	Pack Size
BS201	225	10
BS202	300	10
BS204	450	10
BS205	600	10
BS206	760	10
BS207	915	10

Custom assemblies

If the standard lengths listed above aren't suitable, we can also manufacture custom assemblies to order here in the UK. Cables can be cut to your required length and factory-terminated to your specification, with the required length confirmed at the point of order.

Please contact our Sales Team to discuss your requirements.

