

QVEE
AUTOMOTIVE | MINING | MARINE

Power Lead with Anderson Connector

#DU00-100

www.qvee.com.au

DESCRIPTION

Heavy duty power lead with Anderson connector. Made with a thick 8 B&S (8mm²) twin sheathed battery cable. Designed to protect expensive electrical equipment from damage caused by surges or voltage drops.

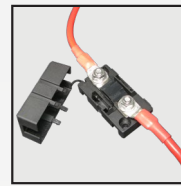
Fitted with a 50 Amp Anderson connector and 2 x 8mm eyelet terminals for connecting directly to your battery. Also comes with a 50 Amp ANL type in-line fuse and heavy duty fuse holder.

Made in Australia.



FEATURES

- 50 Amp Anderson connector
- 6 meter x 8mm² twin sheath cable
- 2 x 8mm eyelet terminals
- 8 B&S (59A) heavy duty cable for high power devices
- Fitted with a Heavy duty in-line 50A, ANL type fuse
- Australian made



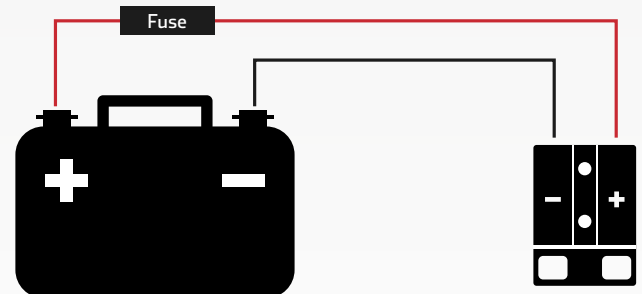
Pre-wired 50 Amp fuse and fuse holder



50 Amp Anderson connector and 8mm eyelet terminals

TECHNICAL SPECIFICATIONS

Voltage	• Suitable for 12 & 24 Volt applications
Fuse Rating	• 50 Amp Midi fuse (Nylon In-line block)
Cable Amperage	• 59 Amp
Cable Length	• 6 meter, twin sheath cable
Cable Size	• 8 B&S (8mm ²)
Cable Connector	• Pre-wired 50A 600V Anderson style plug
Applications	• 4x4, caravans, campers, boats & marine applications, fridge & other high powered devices



Wiring:

- Red wire: positive
- Black wire: negative