

SOL16MM2BC50MBKPM

Solarix 16mm2 Battery Power Cable Black 6AWG - Price Per Metre

Product Overview

Solarix 16MM2 Battery Power cable Black 6AWG - price per metre, 6AWG high quality and performance Battery cable, Black Flexible PVC insulation, Please Note 16mm2 area is equal to 9.1mm diameter



Specifications

Overview:

The Solarix High Performance 6AWG 16mm2 Black Battery Power Cable is ideal for use with a connection between Lithium Or Gel Batteries to 12V, 24V and 48V Inverter systems. Their robust cable structure makes them resistant to low and high temperatures. Black Flexible PVC Insulation. Sold As Per Metre Lengths . This Cable Is Good For Up To 100 Amps At 5 Metres Or Less . Ideal NEGATIVE battery cable for inverter systems

Features:

- Stock Code SOL16MM2BC50MBKPM
- Description Solarix 6AWG 16mm2 Battery Power Cable Per Metre Lengths Black
- Product Type Power Cable Connection Between Lithium Or Gel Batteries To 12V, 24V and 48V Inverters
- Black Flexible PVC Insulation
- This Cable Is Good For Up To 100 Amps At 5 Metres Or Less
- Temperature Ratings Fixed: -40 degrees C to +85 degreesC
- Temperature Ratings Flexed: -20 degrees C to +85 degreesC
- Minimum Bending Radius Flexed: 6 X Overall Diameter
- Ideal NEGATIVE battery cable for inverter systems
- Sold As Per Metre Lengths
- Please Note 16mm2 area is equal to 9.1mm diameter

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/SOL16MM2BC50MBKPM-Solarix-16mm2-Battery-Power-Cable-Buy-p-303191.php>

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: <https://www.comx-computers.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx-computers.co.za/terms-of-sale.php>

PDF generated: 2026-10-12 01:58:44.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.