

Battery Voltage Wire 7/36 Black & Red 1 Meter - Flexible
Copper Hook-Up Wire (Pair)

Slug: battery-voltage-wire-7-36-black-red-1-meter-flexible-copper-hook-up-wire-pair



TECHNICAL SPECIFICATIONS & SUMMARY

[Hook up wire] The Battery Voltage Wire 7/36 Black & Red is a high-quality flexible hook-up wire specially designed for battery connections, low-voltage power lines, and electronic circuits. Made with 7 strands of 36-gauge copper, this wire provides excellent conductivity, durability, and flexibility for easy routing in compact spaces. The wire comes in red and black insulation, making it perfect for identifying positive and negative terminals in battery packs, power supplies, inverters, chargers, and DIY electronics projects. With strong PVC insulation and fine stranded copper core, this wire is suitable for low-current DC applications, hobby electronics, Arduino projects, robotics, and general internal wiring. Key Features High-quality 7/36 stranded copper conductor Red & Black color for easy polarity identification Highly flexible and easy to bend and route Low resistance for stable voltage transmission Durable PVC insulation for long life Ideal for low-voltage and low-current applications Suitable for DIY electronics, battery packs, and repair work Technical Specifications Wire Type:

UNIT PRICE (EX. GST)

Rs. 15

WITH 18% GST

Rs. 18

In stock: 10 units - HSN: 90319000
Order online at uniksystem.in for bulk pricing.