

Battery Cable Assemblies Harness

High-Current Cable Assemblies for Critical Power Applications



Overview

WIPE hotwire Battery Cable Assemblies are designed for efficient high-current power transmission across electric mobility, energy storage, and industrial applications. Manufactured using premium conductors and precision crimping processes, these assemblies deliver exceptional electrical performance and long-term reliability.

Key Features



Precision copper lug crimping



Heat shrink protection



High-current capability



Flexible cable construction



Tin-plated terminals



100% pull-force tested



Voltage tested for reliability

Applications



Electric Vehicles



Forklifts



Battery Energy Storage Systems (BESS)



Solar Power Systems



UPS Systems



Construction Equipment



Agricultural Equipment

Product Range

- 35 sq.mm
- 50 sq.mm
- 70 sq.mm
- 95 sq.mm
- 120 sq.mm