

## 2 AWG Switch-to-Starter Battery Cable with Copper Lugs

This 2 AWG switch-to-starter battery cable provides a reliable connection between the starter solenoid and the starter motor. It is constructed with stranded copper wire and insulated with a flexible, heat-resistant jacket.



### ADDITIONAL IMAGES



### Product Overview

#### High-Performance Battery Connectivity

This 2 AWG switch-to-starter battery cable is engineered for reliable power transmission in demanding automotive, marine, and industrial environments. Featuring a 100% copper conductor, it ensures maximum conductivity and minimal voltage drop. The cable is protected by a flexible, heat-resistant PVC jacket, making it durable and easy to install even in tight engine compartments.

### Technical Specifications

Cable Gauge	2 AWG
Conductor Material	100% Copper
Insulation Material	Flexible PVC
Terminal Type	Copper Lugs, Corrosion-Resistant

### Features

#### Key Features

- Corrosion resistant terminals
- 100% Copper conductor for optimal conductivity
- Flexible PVC insulation for durability
- Crimped and soldered connections
- Heat-resistant jacket

### Applications

#### Suitable Applications

Automotive • Marine • Industrial • Starter Solenoid to Motor