

Automotive Grade Wire

This is a single-core automotive wire suitable for various electrical connections in vehicles. It features a multi-strand conductor for enhanced flexibility and durability.



ADDITIONAL IMAGES



Product Overview

Automotive Grade Low-Voltage Wiring

This automotive-grade, thin-wall, low-voltage wire is engineered for reliability in demanding vehicle electrical systems. Designed to withstand a wide temperature range from -40°C to +125°C, it ensures consistent performance in harsh environments. With high-quality construction and rigorous testing standards, this wire is a dependable choice for professional automotive electrical applications.

Technical Specifications

Cross-sectional Areas

- 0.3 mm²
- 0.5 mm²

Temperature Range	-40°C to +125°C
Voltage Class	Low-voltage
Available Wire Types	AVSS, FLRY-B
Technical Standard	Germany Standard

Logistics & Quality

Quality Status

PASS • Quality Inspected

Standard Spool Length	2000 m
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