

Automotive Control Cables

Automotive control cables connect various vehicle components. They facilitate the transmission of mechanical force or motion for controlling functions like acceleration, gear selection, and braking.



Product Overview

Automotive Control Cables

These high-performance automotive control cables are engineered for precise mechanical force and motion transmission within vehicle systems. Designed for durability and longevity, they feature a robust outer casing and a high-strength inner wire rope to withstand continuous wear and environmental stress. These cables provide reliable connectivity for essential vehicle functions, ensuring smooth operation over the vehicle's entire lifespan.

Technical Specifications

Construction Features

- Flexible outer casing
- High-strength inner wire rope
- Durable end fittings
- Corrosion-resistant materials

Performance Attributes

Wear Resistant • Environmental Protection • Mechanical Precision • High Durability

Common Applications

Accelerator Pedal, Gear Selector, Clutch, Brakes, Hood Release