

# Blade-Type Automotive Fuse

Blade-type automotive fuses are designed to protect vehicle electrical systems. They feature a plastic body with a visible element to indicate fuse status and are color-coded for easy amperage identification.



## Overview

### Essential Circuit Protection

Blade-type automotive fuses are fundamental components designed to safeguard vehicle electrical systems from current overloads. Featuring a durable plastic body with a visible element, these fuses allow for quick and easy status inspection. They are color-coded to ensure rapid identification of amperage ratings, making them an ideal solution for standard automotive maintenance and repair applications.

## Technical Specifications

Fuse Type	Blade-Type
Primary Application	Automotive Electrical Systems
Core Function	Circuit Protection / Overload Prevention
Design Features	Plastic Body, Visible Element, Color-Coded