

# CUSTOM SLIDING DETACHABLE FUSE PROBE

The Sliding Detachable Fuse Probe is a diagnostic tool that offers quick, accurate access to automotive fuse circuits for voltage and current testing. Its **sliding, detachable design ensures flexibility, durability**, and ease of use.

## The Problem & Why It Matters:

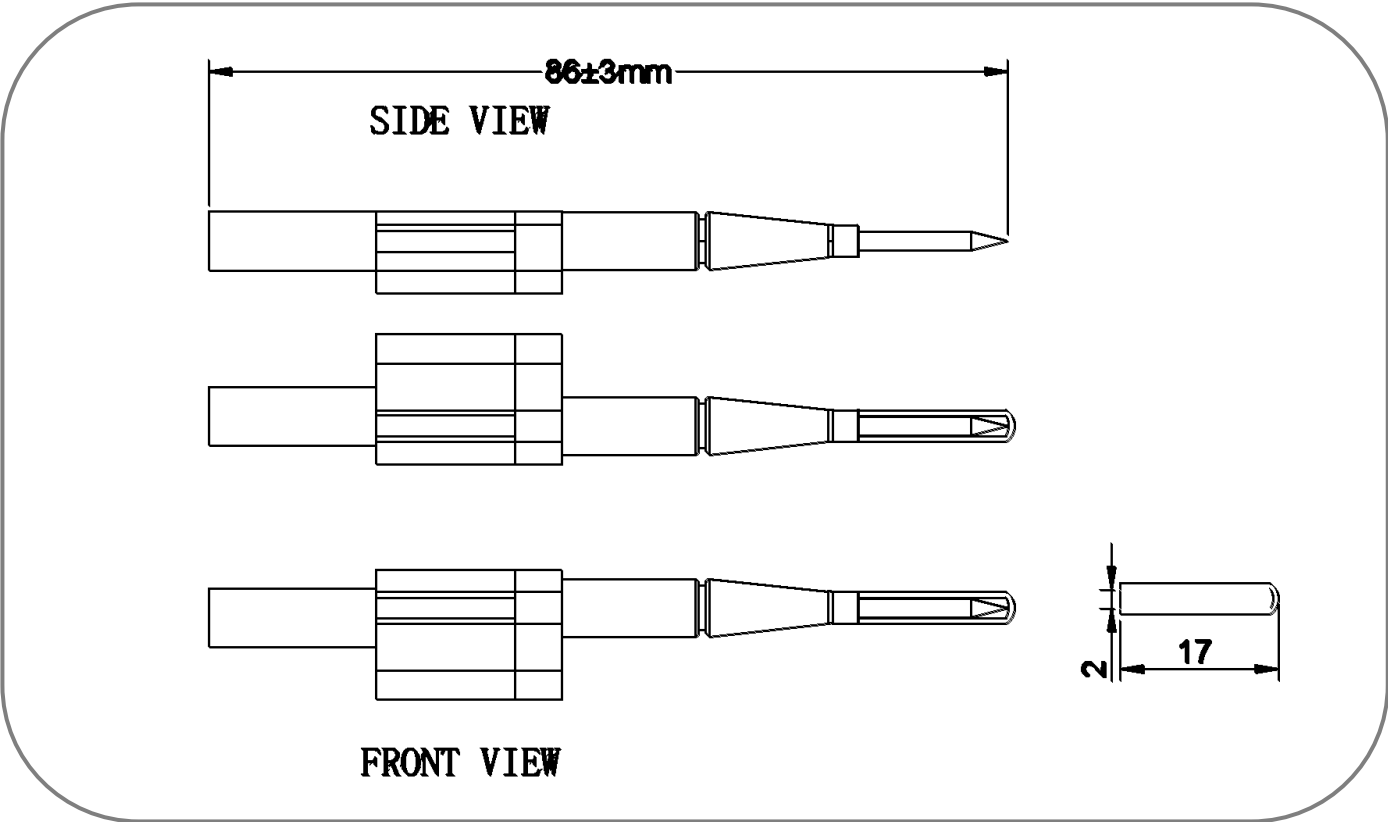
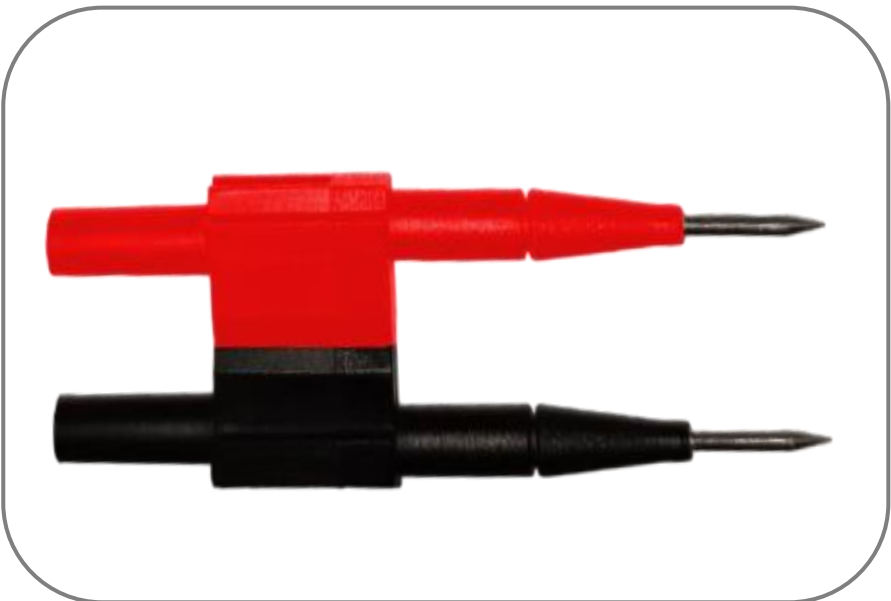
Testing vehicle fuses is often difficult and risky, leading to inaccurate diagnostics and longer repair times. Unsafe or inefficient methods can damage circuits and slow down technicians.

## Our Solution: Custom Sliding Detachable Fuse Probe

At **Auto Test Aid**, we work hand-in-hand with your engineering team to create Sliding Detachable Fuse Probes custom-built for your automotive testers.

By **aligning with your testers’** fuse types, wiring layouts, and space limitations, we provide secure, easy-to-use probes that ensure accurate fuse diagnostics every time..

- ✔ Joint design & prototyping
- ✔ Consistent, repeatable performance
- ✔ Production-ready solutions



## Basic Specifications

Product Specifications Prior to Change	
Voltage Rating :	12V to 32V DC
Max Current :	40 Amps
Operating Temperature :	-40°C to 80°C
Insulation :	Heat-resistant PA6+15% cover
Rated :	CAT III 1000VInsulated and CAT II Non-insulated
Compatibility :	Universal fit for most automotive fuse boxes

## How It Works?

- ❑ Submit Your Specs – Send us your specific requirements
- ❑ Collaborate & Prototype – We co-develop the optimal design
- ❑ Approve & Order – Receive production-ready