

# KELVIN CLIP

Kelvin clips are used with **four-wire testers** like milliohm meters, battery testers, and ground bond testers to **measure low resistance accurately**. They're ideal for checking battery cables, ground points, and connectors in automotive systems.

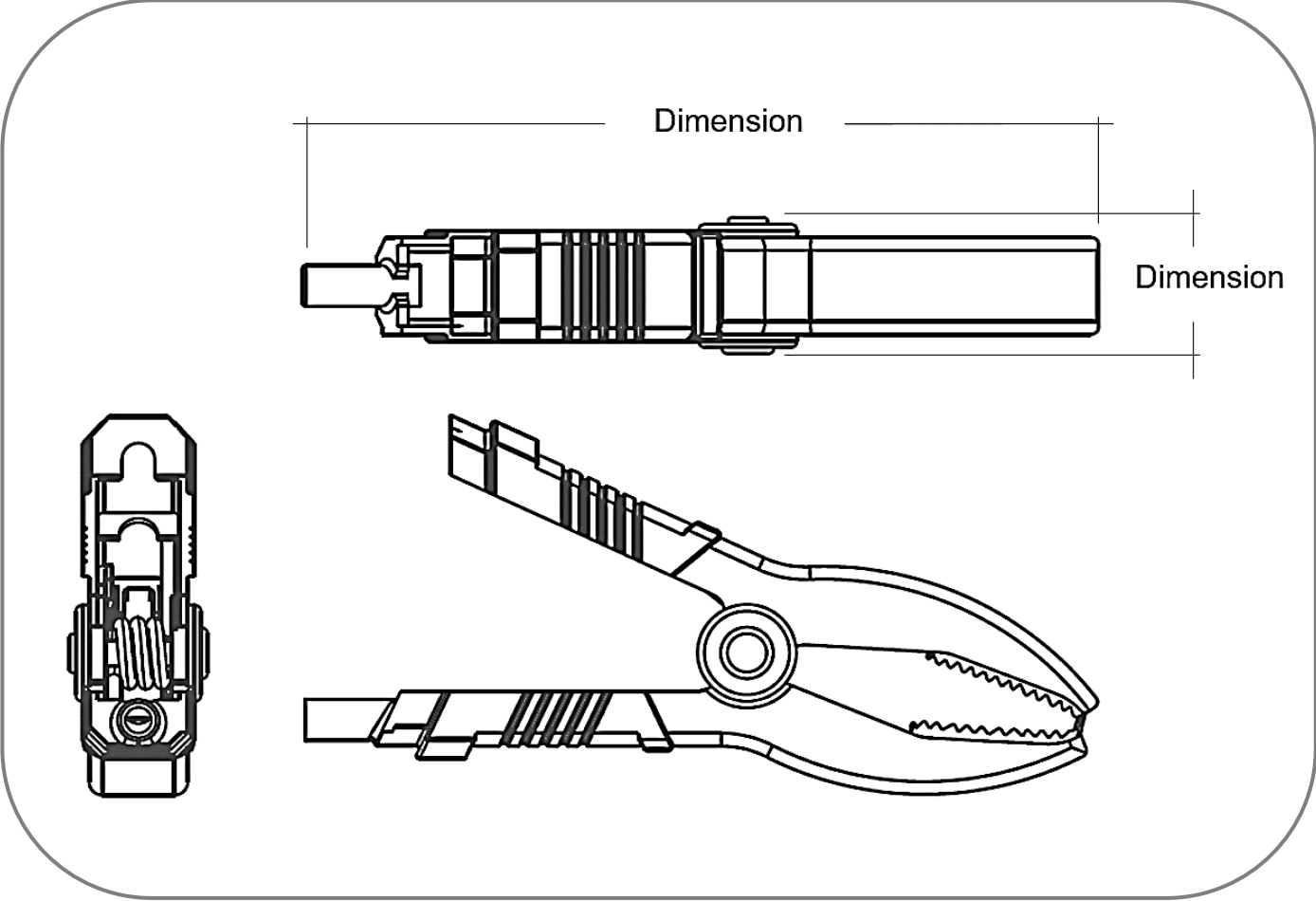
## The Problem & Why It Matters:

Standard test clips often introduce contact and lead resistance, making it difficult to detect low-resistance faults in automotive systems. These small errors can lead to incorrect diagnostics, wasted time, and costly repairs. Accurate, low-resistance measurement is essential for reliable vehicle performance.

## Our Solution: Custom Kelvin Clip

Through **joint design**, we can **tailor** the Kelvin Clip exclusively to your automotive testers for optimal performance. This Kelvin Clip will be created with precision-engineered clips featuring true four-wire separation and enhanced shielding to ensure accurate and reliable measurements.

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



## Basic Specifications

Product Specifications Prior to Change	
Voltage Rating :	30 VAC or 60 VDC
Operating Temperature :	0°C to 55°C
Rated :	CAT II, CAT III 1000V

## How It Works?

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