



Company



Accreditation No.: 75821

ISO/IEC17025

UL Metal Rigid Probe – Model ULP25



Durable and Precise Testing for Accessibility Safety

The **UL Metal Rigid Probe** is designed for testing equipment accessible by children, adhering to all **IEC**, **UL**, and **international safety standards**. Unlike the flexible **UL Metal Articulated Probe, Model ULP20-68**, the **ULP25** offers a **rigid design** for more forceful insertion where flexibility is insufficient.

Made of **aluminum** with a **stainless steel finger and tip**, it ensures **durability** and **long-term performance**. It includes continuity provision through the tip and is compatible with **standard force gauges** for accurate testing.

Proudly **Made in the USA**, this precision probe is built in our in-house manufacturing facility.

Applicable IEC, UL and International Standards	
IEC 62638-1	Figure V.1
CSA C22.2 No47-13	Figure 1
ANSI Z21.88-2017	Figure 8, Accessibility Probe
CSA 2.33-2017	Figure 8, Accessibility Probe
UL PA100A (M)	
UL 1492	Figure 18.1



A **RAM** **PRECISION** Company

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