

CEE7 Plug Gauge and Pin Measurement Tool

This tool is used for CEE7 plug gauge and pin measurements. It is designed for accurate dimensional verification and quality control.



Product Overview

Precision Dimensional Verification

This CEE7 plug gauge and pin measurement tool is engineered for accurate dimensional verification and quality control in manufacturing and electrical engineering environments. It is essential for ensuring strict compliance with CEE7 standards for electrical plugs and sockets. Constructed from high-quality materials, the tool offers long-term reliability and precise measurements, making it an ideal choice for production lines, testing laboratories, and quality assurance departments.

Compatibility

Supported Countries/Regions

Albania, Austria, Bosnia and Herzegovina, Bulgaria, Chile, Croatia, Denmark, Estonia, Finland, Germany, Greece, Hungary, Iceland, Indonesia, Iran, Italy, Latvia, Lithuania, Luxembourg, Macedonia, Netherlands, Norway, Pakistan, Portugal, Romania, Russia, Serbia, Slovenia, South Korea, Spain, Sweden, Turkey, Ukraine, Uruguay

Technical Specifications

Included Gauge References

- C1
- C2
- C10
- C12-1
- C12-2
- C16
- C184
- C1EB
- C198
- 24
- 2672

Key Measurement Features

Max Force Testing • Gauge 2.54 • Zeuge 164