

E14 Lamp Cap Go Gauge

This go gauge is used to verify the dimensions of E14 lamp caps on finished lamps. Adhering to the IEC60061-3 standard, it ensures accurate measurements.



Product Overview

Precision E14 Lamp Cap Verification

This E14 Lamp Cap Go Gauge is a precision-engineered tool designed to verify the dimensions of E14 caps on finished lamps. It ensures compliance with international standards, making it an essential instrument for quality control departments and lighting manufacturers. By confirming that caps meet the specified dimensional tolerances, this gauge helps maintain consistent product quality and reliable performance.

Technical Specifications

Gauge Type	E14 Lamp Cap
Model Number	7006-27B-1
Reference Standard	IEC60061-3

Usage & Testing

Testing Protocol

When the cap on a finished lamp has been screwed into the gauge as far as it will go, the centre contact shall be co-planar with, or project beyond, surface X.

Primary Purpose

- Check maximum dimensions of the screw thread
- Verify dimension T1 minimum of caps on finished lamps
- Ensure compliance with sheet 7004-21