

GU10 Lamp Gauge for IEC Standards Compliance

This gauge is designed for accurate measurement and testing of GU10 lamps according to IEC60061 and IEC60968 standards. It ensures compliance with international standards for lamp dimensions and performance.



ADDITIONAL IMAGES



Product Overview

Precision IEC Compliance Gauges

This series of precision-engineered gauges is designed for the accurate measurement and verification of lamp dimensions in accordance with international IEC60061 and IEC60968 standards. Constructed from high-quality materials, these tools ensure reliable, repeatable testing for quality control and manufacturing compliance. They are essential for verifying critical lamp parameters, ensuring safety, and maintaining compatibility across various lamp base types including GU10, E26, E27, E39, and E40.

Standards & Compliance

Supported Standards

IEC60061, IEC60968, IEC60061-3

Supported Lamp Types

Compatible Lamp Bases

GU10 • E26 • E27 • E39 • E40

Standard Gauge Reference

Lamp Base	IEC Reference Codes
GU10	7006-27B-1, 7006-28A-1, 7006-50-1, 7006-51-2, 7006-51A-2, 7006-27C-1, 7006-25A-2, 7006-26-4, 7006-21-5, 7006-22A-4, 7006-22B-1, 7006-22C-1, 7006-22D-1
E26	7006-27D-3, 7006-29L-4, 7006-29A-2, 7006-29-3, 7006-29B-2, 7006-29C-2, 7006-29D-1
E40	7006-25-7, 7006-26-4, 7006-24-3, 7006-23-3
E39	7006-24B-1, 7006-24C-1, 7006-24A-1