

Calibration Spheres and Ring for Metrology

High-precision calibration spheres are used in metrology applications. The ring provides a stable base and reference point for accurate measurements.



Overview

Precision Metrology Calibration Set

This high-precision calibration set includes specialized spheres and a reference ring designed for critical metrology applications. Engineered to meet tight tolerances, these components are essential for the calibration and verification of coordinate measuring machines (CMMs) and other precision measurement systems. The set provides reliable reference points to ensure the long-term accuracy and consistency of your measurement equipment.

Technical Specifications

Key Features

- High-precision sphere tolerances
- Stable reference ring base
- Designed for accurate CMM alignment

Model Identifier	Vs-225
Component Count	75 pcs
Primary Applications	CMM Calibration, Metrology, Precision Measurement, System Verification