Product name:	Product code:
Sphere Gap Voltage Measurement Apparatus	CMI-NP-1278



Description

Pair of calibrated sphere electrodes with insulating stand for measuring peak voltage by spark-over, used in high voltage measurement teaching. Key highlights include brass sphere electrodes and adjustable gap with scale.

Technical specification

Scale	Mm, vernier
Standard	IEC 60052

Standard Accessories

- Chart
- Manual

Pair of calibrated sphere electrodes with insulating stand for measuring peak voltage by spark-over, used in high voltage measurement teaching. Key highlights include brass sphere electrodes and adjustable gap with scale.

Features

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- Brass sphere electrodes
- Adjustable gap with scale
- Insulating column
- Correction charts
- Suitable for AC and impulse

Technical Specifications

Sphere diameter	125 mm
Gap range	0-60 mm
Voltage	Up to 100 kV
Material	Brass, polished
Insulator	Bakelite column