

Hand Electrode in Galvanized Steel for System and Walking Test - A1-ESD C-209 6443

Item no. C-209 6443

Manufacturer A1-ESD

Hand electrode in galvanized steel, 25 mm diameter and 75 mm long. It is used to measure the system resistance person/shoes/floor and for the walking test to DIN EN 61340-4-5.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
ESD equipment	ESD-Erdnungskomponenten
Height	75
Norm	DIN EN 61340-4-5, IEC 61340-5-1
Sales unit	1 Stück
Weight	0.1 kg
Width	25



STANDARDS & COMPLIANCE

ESD safe DIN EN 61340-4-5 IEC 61340-5-1

DESCRIPTION

This hand electrode provides the defined contact between the test person and the meter during personnel and walking tests. Held in the hand, it closes the measuring circuit to assess the system resistance person/shoes/floor.

BENEFITS

- Galvanized steel for a stable, well conducting contact
- Handy rod shape for repeatable walking tests
- Suits common ESD personnel testers and resistance meters

TECHNICAL DATA

- Material: galvanized steel
- Diameter: 25 mm
- Length: 75 mm

APPLICATION

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Page 1/2

Measuring the system resistance person/shoes/floor and walking test within the EPA.

STANDARDS

Suitable for tests to DIN EN 61340-4-5 as part of the ESD control programme to IEC 61340-5-1.