

Clamp electrodes for textiles to IEC 61340-4-9 (2 pieces)

Item no. EP0204005

Manufacturer A1-ESD

Standardised clamp-electrode pair to IEC 61340-4-9 for resistance measurement on ESD garments and textiles. Enables the required arm-to-arm measurement across the seams with the TERA ohmmeter TOM 8600.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Height	25
Norm	IEC 61340-4-1
Sales unit	2 Stück
Weight	0.1 kg
Width	50



STANDARDS & COMPLIANCE

ESD safe IEC 61340-4-9

DESCRIPTION

The standardised clamp electrodes to IEC 61340-4-9 are used for resistance measurement on ESD protective clothing and textiles. When measuring ESD coats the test is made across the seams, that is from sleeve to sleeve, as the standard requires.

BENEFITS

- Standardised design to IEC 61340-4-9 for reproducible measurements
- Enables the required arm-to-arm measurement across the seams
- Accessory for the TERA ohmmeter TOM 8600

TECHNICAL DATA

- Contact areas: 25 x 50 mm
- Connection: 4 mm safety socket
- Packaging unit: 2 pieces

APPLICATIONS

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Page 1/2

For testing ESD clothing, coats and textiles to IEC 61340-4-9.

STANDARDS AND COMPLIANCE

Clamp electrodes to IEC 61340-4-9.