

ESD finger cots latex, rolled, cleanroom compatible, black, size M - A1-ESD WL29907

Item no. WL29907

Manufacturer A1-ESD

Black ESD finger cots in conductive latex, rolled and powder-free, for safe handling of sensitive components inside an EPA. Cleanroom compatible, size M, pack of 1440.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Black
Geschlecht	Unisex
Norm	IEC 61340-5-1
Sales unit	1440 Stück
Size	M
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

These black ESD finger cots protect individual fingers while populating, testing and packing electrostatically sensitive components in an EPA, without restricting dexterity.

BENEFITS

- Conductive latex drains charges in a controlled way and prevents charging and discharging at sensitive components
- Rolled form for a secure fit, powder-free to avoid particle contamination
- Cleanroom compatible for use in controlled environments

TECHNICAL DATA

- Material: conductive latex
- Type: full finger, rolled edge
- Size: M
- Typical resistance to ground: $< 10^{11}$ Ohm
- Powder-free, cleanroom compatible
- Selling unit: 1440 pieces

APPLICATIONS

Electronics manufacturing, repair and inspection as well as cleanroom workstations requiring ESD-safe handling.

STANDARDS AND COMPLIANCE

Suitable for use in an EPA according to IEC 61340-5-1.