

Cleanroom finger cots nitrile, dissipative, powder-free, size M

Item no. WL40694**Manufacturer A1-ESD**

Dissipative nitrile cleanroom finger cots in white, powder-free and suitable for cleanroom class 100 / ISO 5. They protect sensitive components during handling and offer good chemical compatibility. Pack of 1440 pieces.

TECHNICAL DATA

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

STANDARDS & COMPLIANCE

ESD safe **IEC 61340-5-1**

DESCRIPTION

Nitrile cleanroom finger cots for clean handling of individual components at electronics and cleanroom workstations. The dissipative material drains charges in a controlled way and protects ESD-sensitive components. Nitrile suits users with latex intolerance.

BENEFITS

- Dissipative for the protection of electrostatically sensitive components
- Powder-free and low in contamination
- Latex-free nitrile
- Suitable for cleanroom class 100 / ISO 5

TECHNICAL DATA

- Material: nitrile, white

Kein Produktbild

- Size: M
- Design: dissipative, powder-free
- Cleanroom class: 100 / ISO 5
- Pack size: 1440 pieces
- Model: HSFINGNIT-M

APPLICATIONS

Assembly and inspection in electronics manufacturing and handling of sensitive parts in the cleanroom.

STANDARDS AND COMPLIANCE

Suitable for ESD workstations to IEC 61340-5-1.