PIP Europe



Nitril-Fingerlinge 9C

pure[11]-Nr.: 1105601, Marke: PIP Europe

Eigenschaften

- ESD-Eigenschaften
- Antistatisch
- AQL (Acceptable Quality Level)-Wert: 4
- Material: Nitril
- Materialzusammensetzung: Reinmaterial
- Nitril: 100 %
- Puderfrei
- Marke: PIP Europe
- ESD-Eigenschaften

Empfohlene Reinraumklassen

ISO 6 | 7 | 8 | 9

GMP C | D

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we care

Material

- Nitril

Verpackung

- 720STK

Produktvarianten

pure[11]-Nr.: 1105601WHM, Nitril-Fingerlinge 9C

Farbe: Weiß; Größe: M / VE: 720STK

pure[11]-Nr.: 1105601WHL, Nitril-Fingerlinge 9C

Farbe: Weiß; Größe: L / VE: 720STK

pure[11]-Nr.: 1105601WHS, Nitril-Fingerlinge 9C

Farbe: Weiß; Größe: S / VE: 720STK

pure[11]-Nr.: 1105601WHXL, Nitril-Fingerlinge 9C

Farbe: Weiß; Größe: XL / VE: 720STK



ESD

QRP® Qualatrile®

Nitrile Latex-Free Vacuum Sealed Finger Cots ISO 5 (Class 100)

- Packaged for ISO 5 (Class 100) applications
- Average surface resistance of 5 x 10(9) ohms per square unit
- For use with Class II static sensitive devices (thresholds above 1000V)
- Unique, Stand-Up pouch for easy product identification
- ESD safe compliance to ANSI/ESD S20.20-2014
- For use with Class II static sensitive devices (thresholds above 1000V)
- RoHS compliant
- P3 Polar Process

Technical Data

Color	White
Sizes Available	S-XL
Packaging	Case
Packed	14400/Case
Case Dimensions (in)	19.00 x 10.00 x 12.00
Case Weight (lbs)	19.00
Country of Origin	Viet Nam
Polymer	Nitrile
Grip	Smooth
Thickness	3.5 Mil
Powder	Powder Free
Construction	ESD Safe

Performance Data

ISO Cleanroom	ISO 5 (Class 100)
Static Control Property	Static Dissipative

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SKU Information

SKU	COLOR	SIZE	UPC	UPC (INNER)	UPC (CASE)
9CS	White	S	616314279416	10616314279413	20616314279410
9CM	White	M	616314279409	10616314279406	20616314279403
9CL	White	L	616314279393	10616314279390	20616314279397
9CXL	White	XL	616314279423	10616314279420	20616314279427

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