

Latex-Fingerlinge ESD

pure[11]-Nr.: 1105607, Marke: Distributor pure11

Eigenschaften

- ESD-Eigenschaften
- AQL (Acceptable Quality Level)-Wert: 4
- Latex: 100 %
- Material: Latex
- Materialzusammensetzung: Reinmaterial
- Puderfrei
- Marke: Distributor pure11
- ESD-Eigenschaften

Empfohlene Reinraumklassen

ISO 7 | 8 | 9

GMP C | D

pure[11] GmbH |
Bavariafilmplatz 7 | D-82031 Grünwald
T +49 89 5589434 0
F +49 89 5589434 77
www.pure11.de
info@pure11.de

we care

Material

- Latex

Verpackung

- 1440STK

Produktvarianten

pure[11]-Nr.: 1105607BKM, Latex-Fingerlinge ESD

Farbe: Schwarz; Größe: M / VE: 1440STK

pure[11]-Nr.: 1105607BKL, Latex-Fingerlinge ESD

Farbe: Schwarz; Größe: L / VE: 1440STK

pure[11]-Nr.: 1105607BKS, Latex-Fingerlinge ESD

Farbe: Schwarz; Größe: S / VE: 1440STK

pure[11]-Nr.: 1105607BKXL, Latex-Fingerlinge ESD

Farbe: Schwarz; Größe: XL / VE: 1440STK

Techn. Datenblatt für leitfähige Fingerlinge

Brand Name	Spore Black chlorinated	Pink or Yellow anti-static finger cots
Material	Natural Rubber Latex 100%	Natural Rubber Latex 100%
Colour	Black Colour	Pink colour with pigments, Yellow colour with very high level of chloride residuals
Anti-static method	By Carbon Black incorporated into NR Latex that will not transfer to your products.	By surfactant coating on surface of the finger cots that may transfer to your products.
Powder Content	Powder free and suitable for use in Clean Room.	Low powder level but the surfactant may cause contamination & not suitable for use in Clean Room.
Anti-Static function (before wash)	Yes, Surface Resistance 10e6-10e8Ohms/sqaure and it is very consistent.	Yes, Surface Resistance 10e11-10e13Ohms/sqaure and it is not consistent.
Anti-Static function (after wash)	Yes, no changes, Surface Resistance 10e6-10e8Ohms/sqaure.	No more antistatic functions.Surface Resistance 10e14 Ohms/square.
Tensile strength	38.1 Mpa	17,9 Mpa
Elongation at break	800%	600%
Chloride Content	1,0~ 2,0ppm	1,0~5,0ppm (comparatively not consistent)
Shelf Life	4 month for Roll type and 6 month for Unroll type	Comparatively not consistent
Stickiness Problems	No stickiness problems and very consistent.	Low level of coating may cause stickiness problems. High level of coating may cause contamination.

**********DIESE HERSTELLER-ANGABEN SIND OHNE GEWÄHR**********