



SHIELDskin XTREME™

PROCESS RISKS
PRODUCT PROTECTION

SHIELDskin XTREME™ is a range designed for use in controlled atmosphere areas (cleanrooms). It is organised into 3 product categories, depending on the degree of cleanliness: from "DI" for the least clean to "DI++" for the most demanding. In addition to protecting the product/process, all these gloves meet the latest PPE category III standards to protect the operator. Finally, the range offers a wide variety of materials, lengths, sterile and non-sterile. Please contact us for any other glove in the range not shown in the catalogue.

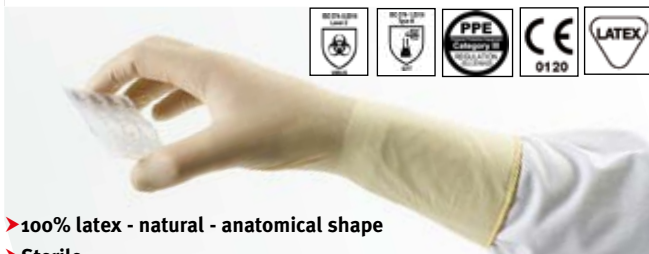
SHIELDskin XTREME™ Gloves

- PPE category III according to the EU/2016/425 regulation
- Complies with the EN 420:2003 standard, which defines, among other things, the size of the gloves and the minimum lengths for good protection of the wearer
- Powder-free, chlorination, multiple washings
- Assessed for biological risk: according to ISO 374-5:2016 and EN 374-2:2014
- Assessed for chemical risk according to ISO 374-1:2016, EN 16523-1:2015 and EN 374-4:2013

The number of de-ionised water washes is the major differentiator in terms of ultra-cleanliness:

Range	Procedure	Benefits
SHIELDskin XTREME™ DI	Single wash with de-ionised water	- Most economical option / - Typical particle level $\geq 0.5 \mu\text{m}$: < 3000 per cm^2
SHIELDskin XTREME™ DI+	Triple wash with de-ionised water	- Typical level of particles $\geq 0.5 \mu\text{m}$: < 950 per cm^2
SHIELDskin XTREME™ DI++	Multiple washings with de-ionised water	- Typical level of particles $\geq 0.5 \mu\text{m}$: < 650 per cm^2

SHIELDskin XTREME™ Sterile Latex 300 DI Gloves



- 100% latex - natural - anatomical shape
- Sterile
- Length 300 mm, palm thickness : 0.14 mm
- Latex allergy: protein level below 50µg/ g (EN 455-3:2006)
- Biohazard : AQL 1.5 - Level 2
- Virus resistant : ISO 374-5:2016 and ISO 16604:2004 procedure B
- Chemical risk : Type B (KPT)
- Packed per pair, 20 pairs/PE bag

Size	XS/6	S/7	M/8	L/9	XL/10	Pairs/ bag	€/ bag
Cat. No.	065783	065784	065785	065786	065787	20	NC -

SHIELDskin XTREME™ Bright Latex 300 DI+ Gloves



- 100% latex - natural - anatomical shape
- Latex allergy: protein level below 50µg/ g (EN 455-3:2006)
- Length 300 mm, palm thickness : 0.14 mm
- Biohazard : AQL 1.5 - Level 2
- Virus resistant : ISO 374-5:2016 and ISO 16604:2004 procedure B
- Chemical hazard: type B (KPT)
- Packaging : 100 gloves / double PE bag

Size	XS/6	S/7	M/8	L/9	XL/10	XXL/11	Units/ bag	€/ bag
Cat. No.	065777	065778	065779	065780	065781	065782	100	NC -

SHIELDskin XTREME™ ECO NITRILE 300 DI+ Gloves

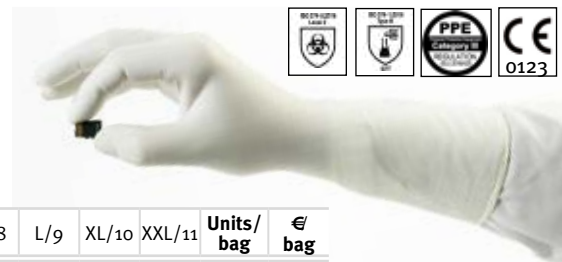
- 100% nitrile - white
- Length : 300 mm; palm thickness : 0.10 mm
- Biohazard : AQL 1.5 - level 2
- Anti-electrostatic properties: ESD test according to EN 1149-1-2-3 & 5
- Chemical hazard: type B (KPT)
- Packaging : 100 gloves / double PE bag



Size	XS/6	S/7	M/8	L/9	XL/10	XXL/11	Units/ bag	€/ bag
Cat. No.	065874B	065875B	065876B	065877B	065878B	065879B	100	NC -

SHIELDskin XTREME™ White NITRILE 300 Gloves

- 100% nitrile - white
- Length 300 mm
- Anti-electrostatic properties: ESD test according to EN 1149-1-2-3 & 5
- Biohazard : AQL 1.5 - Level 2
- Chemical hazard: type B (KPT)
- Packaging : 100 gloves / double PE bag



➤ SHIELDskin XTREME White NITRILE 300 DI GLOVES

- Palm thickness (mm): 0.13

➤ SHIELDskin Xtreme NITRILE 300 DI++ GLOVES

- Palm thickness (mm): 0.14

Size	XS/6	S/7	M/8	L/9	XL/10	XXL/11	Units/ bag	€/ bag
SHIELDskin XTREME™ White Nitrile 300 DI Gloves								
Cat. No.	065753	065754	065755	065756	065757	065758	100	NC -
SHIELDskin XTREME™ White Nitrile 300 DI++ Gloves								
Cat. No.	065765	065766	065767	065768	065769	065770	100	NC -

SHIELDskin XTREME™
White Nitrile 300 Gloves