

temizoda  
marketi.COM

**GLOVES**



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# Who We Are?

## Our Aim

### Who We Are?

Temizoda Marketi started its business life in 1995 with İNŞEL Yapı ve Teknik Donatım Sistemleri Ltd. Sti. Specializing in cleanroom consultancy, design, implementation, documentation, and training, İNŞEL aims to meet the needs of personnel working in cleanrooms, sterile areas and critically controlled areas when it aims to provide turnkey services in the projects it implements.

İNŞEL, which has started to supply consumables in Cleanrooms, sterile areas and critically controlled areas through its representatives since 2004, has separated this department from its body in time in order not to cause confusion for our valued customers and to provide better service led to creation of Temizoda Marketi Laboratuvar Ürünleri A.Ş.

Today, as Temizoda Marketi, we are always with you, our valued customers, from product selection to training with our professional and experienced staff, while following the technology closely to provide you with the best service in the most accurate way.

### Our Aim

As Temizoda Marketi, we know our valued customers from the very beginning, from the installation of your hygienic area and Cleanrooms, and we know your needs. We are aware of how important it is to use the right material in the right place, and we are always at your side to supply you with the best quality and right products with the most appropriate solutions. We supply the highest technology products for you, and we are with you wherever you need, from training to after-sales user Support.

We know that choosing the right product is never the cheapest or the most expensive, and at this point, we help you with the most optimum benefit options...

# Why Temizoda Marketi?

*We know you; we know your needs and we are here to help you in the best way*

As Temizoda Marketi, we try to get to know you first and learn about your business, processes, and needs and offer you the most suitable solutions.

As Temizoda Marketi, we are always happy and proud to assist you with our trained and experienced staff.

We are working to give you the best and highest quality service with our experienced staff dedicated to each department.

 Customized Solution	 Professional Staff	 Correct Product	 Wide Range of Products	 Documentation	 After Sales Support	 One-Stop Service Solution	 Training
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As Temizoda Marketi, we are always happy and proud to assist you with our trained and experienced staff.

We are working to give you the best and highest quality service with our experienced staff dedicated to each department.

Choosing the right product is one of the most important issues in cleanrooms and critically controlled areas.

As Temizoda Marketi, we choose the most accurate and best quality products for your business in line with your demands and goals and recommend them by making them economical.

The materials used in critically controlled areas are as special and important as the areas you work in.

We know that the most suitable product for you is not always the most expensive or the cheapest, but it should be the best quality. In order to offer you the optimum solution, as Temizoda Marketi, we offer you the products you need by diversifying them with alternatives from different brands.

As Temizoda Marketi, we know the importance of the documentation of all materials you use in critically controlled areas, and we provide all documents, certificates, analysis reports, and all necessary documentation for you, that are necessary, during the installation phase, application and validation.

Temizoda Marketi does not only approach you as a product supplier. At the same time, it stands behind the products it sells and does not hesitate to take all necessary actions to eliminate it when you have any problems.

It does not sell products without the full support of the companies it represents. When there is a problem about the products, Temizoda Marketi approaches the issue as if using it himself and ensures that it is resolved as soon as possible. Thus, you will get maximum efficiency from the product you have bought.

As Temizoda Marketi, we would like to help you with all the products you need with our wide product range. Even if the product you need does not appear in our catalog, we try to find the product you are looking for with our partners abroad. Thus, we provide you with one-stop service as sole responsibility.

Temizoda Marketi does not only supply you with products, but also provides training, which is one of the greatest necessities of our time. No matter how accurate the product is in critically controlled areas, incorrect or unconscious use can cause unwanted problems. Upon request, it provides the necessary training for the products you have purchased, either by itself or by the manufacturer.

# Our Representatives

We are working with well-established companies that have proven their quality all over the world in auxiliary products used in clean rooms, sterile areas, laboratories and other critically controlled areas, to provide you with the best and right product.

- Cleanroom Consumables (Wipes, Gloves, Swabs, Mats,...)



Reinraum-Produkte GmbH

IAB Reinraum-Produkte GmbH

<http://www.iab-reinraumprodukte.de/>



Protect2Clean

[www.protect2clean.com/](http://www.protect2clean.com/)



REINIGUNGSTECHNIK

Pfennig Reinigungstechnik GmbH

[www.pfennig-reinigungstechnik.com](http://www.pfennig-reinigungstechnik.com)



ABEBA Spezialschuh-Ausstatter GmbH

[www.abeba.com](http://www.abeba.com)

bimos

Bimos - Interstuhl Büromöbel GmbH

[www.bimos.com](http://www.bimos.com)



GERMANY

- Cleanroom Mop Systems.

- Cleanroom Shoes

- Cleanroom Chairs



UK

- Cleanroom Wipes with highest quality possible

- Cleanroom consumables, disinfectants and Alcohols

- Clean & Sterile Ppe For Life Science



Berkshire Corporation

[www.berkshire.com](http://www.berkshire.com)



MicronClean Ltd

[www.micronclean.com](http://www.micronclean.com)



ISOfield

[www.isofield.com](http://www.isofield.com)



Univet

[www.univetsafety.com/](http://www.univetsafety.com/)



ITALY

- Cleanroom Goggles



CANADA

- Cleanroom Sticky Mats, Papers, Shoes and Glove Liners



Purus International Inc.

[www.purusint.com](http://www.purusint.com)



MALAYSIA

- Cleanest Cleanroom Gloves



Riverstone Resources

[www.riverstone.com.my](http://www.riverstone.com.my)



BELGIUM

- Cleanroom Garments



Alsico High Tech

[www.alsicohightech.com](http://www.alsicohightech.com)

# Our Representatives

bimos

UNIVET  
OPTICAL TECHNOLOGIES

ISO field  
Protecting Life Science

alsico  
hightech

micronclean  
QUALITY TODAY - INNOVATION TOMORROW

PURUS

Berkshire  
ENGINEERED CLEAN

PROTECT  
2CLEAN

IAB

Reinraum-Produkte GmbH

PPS  
PFENNIG PROFI SYSTEM

ABEBA®

## ➤ Cleanroom Garments

- Coveralls (Reusable/Disposable & Sterile/Non-Sterile)
- Coats (Reusable/Disposable & Sterile/Non-Sterile)
- Bonnets (Reusable/Disposable & Sterile/Non-Sterile)
- Hats (Reusable)
- Hoods (Reusable/Disposable & Sterile/Non-Sterile)
- Overshoes (Reusable/Disposable & Sterile/Non-Sterile)
- Over Boots (Reusable/Disposable & Sterile/Non-Sterile)
- Socks (Reusable/Disposable & Sterile/Non-Sterile)
- Masks (Reusable/Disposable & Sterile/Non-Sterile)
- Shoes

## ➤ Cleanroom Gloves

- Sterile Gloves (Latex & Nitrile)
- Non-Sterile Gloves (Latex, Nitrile, Polyethylene, Vinyl)
- Finger Gloves (Latex & Nitrile)
- Knitted Gloves

## ➤ Cleanroom Wipes

- Sterile Wipes
- Dry Wipes
- Pre-Saturated Wipes
- Sponge Wipes

## ➤ Swabs

## ➤ Cleanroom Mats / Floorings

- Sticky Mats
- Permanent Mats

## ➤ Cleanroom Stationary

- Notebooks (Rule, Grid, A4, A5)
- Papers (A3, A4, A5)
- Pens (Sterile & Non-Sterile, IPA Resist.)
- DCR Pads
- Tapes
- Rolls

## ➤ Cleanroom Cleaning Equipment

- Mops (Single use / Re-Usable)
- Mop Systems
- Mop Heads
- Vacuum Cleaners
- Isolators

## ➤ Cleanroom Disinfection Systems

- Disinfection Systems (Wet - Dry)
- Disinfectants
- Disinfection Service
- Alcohols

## ➤ Cleanroom Goggles

## ➤ Cleanroom Filters

- HVAC Filters
- Hepa Filters
- Water System Filters (RO System)
- 100% Endotoxin Removal Filters
- Cross Flow Filters

## ➤ Cleanroom Furniture

- Work Benches
- Racks
- Chairs
- Transport Trolleys

## ➤ Cleanroom Cabinets

- LF Units
- Bio-Safety Cabinets

## ➤ Air Shower

## ➤ Isolators

## ➤ Biological Indicators



The "Nitrile cleanroom glove **SIMTEC® NG030-S**" is a gamma sterilised glove with textured fingers and palm.

- Material: Nitrile polymer
- Textured palm and fingertips
- Size: 5,5 - 10
- Length: 300 mm
- Cat III
- ISO 4-9
- Neon green
- 1 pair in a innerbag with "easy tear" opening, 20 innerbags in a outerbag, 10 outerbags in a carton (200 pairs)



The "Nitrile Cleanroom Glove **Simtec® Sterile NG033-S**" is a sterile 330 mm long nitrile one-time glove with textured palm and fingers.

- Material: Nitrile polymer
- Textured palm and fingers
- Size: 5,5 - 10
- Length: 330 mm ± 10 mm
- Cat III
- ISO 4-9
- White
- 1 pair in a innerbag with "easy tear" opening, 20 innerbags in a outerbag, 10 outerbags in a carton (200 pairs)



The "Nitrile cleanroom glove **SIMTEC® NG040-S**" is a gamma sterilised glove with textured fingers and palm.

- Material: Nitrile polymer
- Textured palm and fingers
- Size: 6 - 10
- Length: 400 mm ± 10 mm
- Cat III
- ISO 4-9
- White
- 1 pair in a innerbag with "easy tear" opening, 20 innerbags in a outerbag, 8 outerbags in a carton (160 pairs)



The "Nitrile Cleanroom Glove **Simtec® Sterile LG040-S**" is a sterile 400 mm long nitrile one-time glove with textured palm and fingers.

- Material: Natural latex rubber
- Textured palm and fingers
- Size: 6 - 10
- Length: 400 mm ± 10 mm
- Cat III
- ISO 4-9
- Natural
- 1 pair in a innerbag with "easy tear" opening, 20 innerbags in a outerbag, 8 outerbags in a carton (160 pairs)



#### **SkinGuard1**

- Powderfree
- Polychloroprene material
- Cytotoxic protection
- 12" cuff length
- CE mark
- 4 years shelf life
- Up to ISO 14644-1 Class 4 cleanrooms
- Cytotoxic drug manufacture
- Isolator / Laminar air flow cabinets
- In use with the easy cuff change system
- Graduated thickness
- Unrivalled performance on cytotoxic drug protection
- Textured surface for increased grip
- Soft and pliable with excellent strength and integrity
- Beaded cuff reduces ripping
- Latex Free



#### **SkinGuard5 Features**

- Powderfree
  - Latex
  - 12" cuff length
  - Textured surface
  - Beaded cuff
  - 5 years shelf life
- Usage**
- Up to ISO 14644-1 Class 4 cleanrooms
  - Isolator / Laminar air flow cabinets
- Benefits**
- Maximum comfort for operators
  - Textured surface for increased grip
  - Beaded cuff reduces ripping
  - AQL 1.5



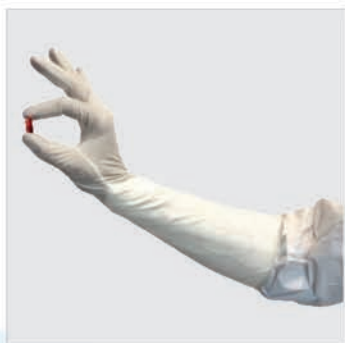
#### **SkinGuard6 Features**

- Powderfree
  - Nitrile material
  - 12" cuff length
  - Textured surface
  - Beaded cuff
  - 5 years shelf life
- Usage**
- Up to ISO 14644-1 Class 4 cleanrooms
  - Isolator / Laminar air flow cabinets
- Benefits**
- Maximum comfort for operators
  - Textured surface for increased grip
  - Beaded cuff reduces ripping
  - AQL 1.5
  - Easy tear cleanroom packaging



#### **SkinGuard7 Features**

- Powderfree
  - Nitrile material
  - 16" cuff length
  - Textured surface
  - Beaded cuff
  - 5 years shelf life
- Usage**
- Up to ISO 14644-1 Class 4 cleanrooms
  - Isolator / Laminar air flow cabinets
- Benefits**
- Maximum comfort for operators
  - Textured surface for increased grip
  - Beaded cuff reduces ripping
  - AQL 1.5
  - Easy tear cleanroom packaging
  - Greater contamination protection with longer length cuff



### Isofield CRN+

- GMP Grade A compatible
- ISO Class 4 & 5 compatible
- Sterile
- Nitrile
- White colour
- Elbow length 400mm (16")
- Ambidextrous
- Textured palm & fingers
- Beaded cuff
- 3 years shelf life
- 1 pair per inner PE wallet, 1 PE wallet per sealed PE pouch, 10 pouches per PE bag, 20 sealed PE bags per lined carton (200 pairs)



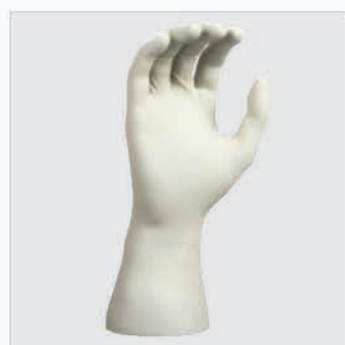
The "Nitrile Cleanroom Glove **Simtec® Sterile LG030-S**" is a sterile 400 mm long nitrile one-time glove with textured palm and fingers.

- Material: Natural latex rubber
- Textured palm and fingers
- Size: 6 - 10
- Length: 300 mm ± 10 mm
- Cat III
- ISO 4-9
- Natural
- 1 pair in a innerbag with "easy tear" opening, 20 innerbags in a outerbag, 8 outerbags in a carton (160 pairs)



### Isofield CR+

- GMP Grade A compatible
- ISO Class 4 & 5 compatible
- Sterile
- Latex
- Natural colour
- Elbow length 400mm (16")
- Ambidextrous
- Textured palm & fingers
- Beaded cuff
- Protein level less than 50µg/g
- Double-donnable
- 3 years shelf life
- 1 pair per inner PE wallet, 1 PE wallet per sealed PE pouch, 10 pouches per PE bag, 20 sealed PE bags per lined carton (200 pairs)



### Neoprene glove TouchNTuff

- Neoprene (polychloroprene)
- Length: 300mm
- Color beige
- ISO 5, GMP A
- Sterile
- Suitable for cytostatics according to ASTM D6978 (not listed in the US FDA 510k)
- Shape: Anatomical with fingers bent forward
- Powder free
- Smooth
- GAMMA irradiation (25kGy)
- Does not contain natural rubber latex
- Thin gloves for exceptional tactile sensitivity
- Resistant to a wide range of chemical splashes
- Ideal for double gloving
- Avoids Type I latex and Type IV chemical allergies
- The inner coating made of polyurethane allows easy donning and doffing with dry or wet hands



### Isofield CR++

- GMP Grade A compatible
- ISO Class 4 & 5 compatible
- Sterile
- Latex
- Natural colour
- Elbow length 600mm (16")
- Hand specific
- Textured palm & fingers
- Beaded cuff
- Protein level less than 50µg/g
- 3 years shelf life
- 1 pair per inner PE wallet, 1 PE wallet per sealed PE pouch, 10 pouches per PE bag, 20 sealed PE bags per lined carton (200 pairs)





**Isofield Volta**

- GMP Grade A compatible
- ISO Class 4 & 5 compatible
- Sterile
- Nitrile
- Neon green colour
- Length 300mm (12")
- Hand specific
- Textured fingers
- Beaded cuff
- Accelerator free
- Low endotoxin levels
- 3 years shelf life
- 1 pair per inner PE wallet, 1 PE wallet per sealed PE pouch, 10 pouches per PE bag, 20 sealed PE bags per lined carton (200 pairs)



**RABS/Isolator cuff GSG10NIT80**

- Material: nitrile, neoprene
- Color white
- Sterile
- Tested according to ASTM D6978-05 for the
- Handling of cytostatics
- Extremely pure outer surface for effective product protection
- Fully inspected and tested (prior to cutting) for air tightness
- Fits port sizes 254mm to 304mm



**RABS/Isolator cuff GSG10NIT85**

- Material: nitrile, neoprene
- Color white
- Sterile
- Tested according to ASTM D6978-05 for the
- Handling of cytostatics
- Extremely pure outer surface for effective product protection
- Fully inspected and tested (prior to cutting) for air tightness
- Fits port sizes 254mm to 304mm



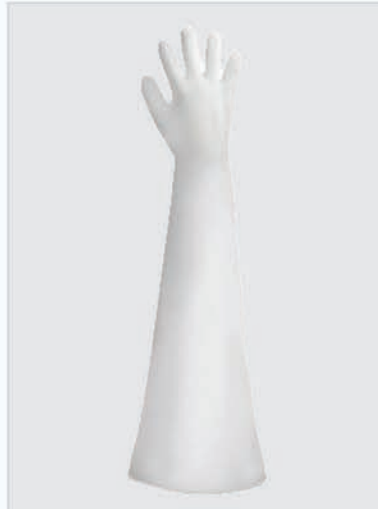
**RABS/isolator glove GGL15NIT59**

- Material: nitrile
- Length: 840mm
- Port size: 152-190mm
- normal grip
- ISO 4
- EU GMP A
- Sterile



**RABS/isolator glove GGL20NIT59**

- Material: nitrile
- Length: 840mm
- Port size: 203-254mm
- normal grip
- ISO 4
- EU GMP A
- Sterile



**RABS/isolator glove GGL36NIT59**

- Material: nitrile
- Length: 840mm
- Port size: 305-356mm
- normal grip
- ISO 4
- EU GMP A
- Sterile



The "Cleanroom glove Simtec® NGB030" is a nitrile glove suitable for medical use. It has textured fingertips and can be worn on both sides.

- Material: Nitrile
- Textured Fingertips
- Size: 7/S - 11/XXL
- Length: 300 mm
- Cat III
- ISO 5-9
- Blue
- 100 pieces in a bag, 10 bags in a carton (1000 pieces)



The "Cleanroom glove SIMTEC® Latex" is a 300 mm long powder-free latex glove which we recommend for use in cleanrooms of class ISO 5.

- Material: Latex
- Textured Fingertips
- Size: 7/S - 11/XXL
- Length: 300 mm
- Cat III
- ISO 5-9
- Natural
- 100 pieces in a bag, 10 bags in a carton (1000 pieces)



The cleanroom glove "SIMTEC NGTU30" is an ultra thin nitrile glove with textured fingertips. It has a pleasant wearing comfort due to the production from a flexible, chlorine- and powder-free material.

- Material: Nitrile
- Textured Fingertips
- Size: 6/XS - 11/XXL
- Length: 300 mm
- Cat I
- ISO 5-9
- White
- 100 pieces in a bag, 10 bags in a carton (1000 pieces)



#### SIMSTAT Top

- Material: Nylon, incorporated carbon fibre
- Coating: Finger tips PU-coated
- Size: 6/XS - 14/5XL
- Length: 210-240
- ESD: Yes
- Cat II
- ISO 7-9
- Grey-melange
- 10 pairs in a bag, 24 bags in a carton (240 pairs)



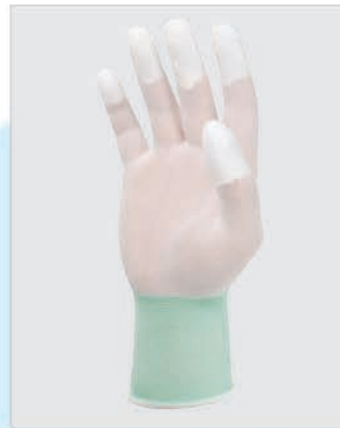
#### SIMSTAT Fit

- Material: Nylon, incorporated carbon fibre
- Coating: Uncoated
- Size: 6/XS - 12/XXXL
- Length: 210-240
- ESD: Yes
- Cat II
- ISO 7-9
- Grey-melange
- 10 pairs in a bag, 24 bags in a carton (240 pairs)



#### SIMSTAT Palm

- Material: Nylon, incorporated carbon fibre
- Coating: Palm PU-coated
- Size: 6/XS - 12/XXXL
- Length: 210-240
- ESD: Yes
- Cat II
- ISO 7-9
- Grey-melange
- 10 pairs in a bag, 24 bags in a carton (240 pairs)



#### SimLite Top

- Material: Nylon
- Coating: Finger tips PU-coated
- Size: 6/XS - 11/XXL
- Length: 200-250
- Cat II
- ISO 7-9
- White
- 10 pairs in a bag, 24 bags in a carton (240 pairs)



#### SimLite Fit

- Material: Nylon
- Coating: Uncoated
- Size: 6/XS - 11/XXL
- Length: 200-250
- Cat II
- ISO 7-9
- White
- 10 pairs in a bag, 24 bags in a carton (240 pairs)



**SimCut** is a cut-resistant, thin glove that is ideal as an under-glove. Its features include an elastic cuff, seamless knit fabric and high quality HPPE fiber. This extremely supple glove with cut protection and abrasion resistance has no coating.

- Material: 79% HPPE, 8% Elasthan, 12% Nylon, 1% Polyester, 15-Gauge
- Coating: Uncoated
- Size: 7/S - 11/XXL
- Length: 170-230
- Cat II
- ISO 7-9
- White
- Cut resistant, thin glove
- 10 pairs in a bag



**Han-Palm**

- Material: Nylon
- Coating: Palm PU-coated
- Size: 7/S - 11/XXL
- Length: 240
- Cat II
- ISO 7-9
- White
- 10 pairs in a bag, 24 bags in a carton (240 pairs)



**Han-Top**

- Material: Nylon
- Coating: Finger tips PU-coated
- Size: 6/XS - 11/XXL
- Length: 240
- Cat II
- ISO 7-9
- White
- 10 pairs in a bag, 24 bags in a carton (240 pairs)



**Han-Fit**

- Material: Nylon
- Coating: Uncoated
- Size: 7/S - 11/XXL
- Length: 240
- Cat II
- ISO 7-9
- White
- 10 pairs in a bag, 24 bags in a carton (240 pairs)



**BCR® Nylon Half-Finger Glove Liners**

- 100% knitted nylon
- Single-Knit Nylon is a thinner and more comfortable glove liner
- Nylon glove liners are heavier and more durable and can withstand more laundry washes
- Full-finger design allows total protection for the most sensitive glove users
- Half-fingered design covers palm and parts of fingers to permit tactile use while wicking moisture from palms
- Reusable, ambidextrous, seamless construction



**MAYTOP**

- Material: 80% Nylon, 20% Copper yarn
- Coating: Finger tips PU-coated
- Size: 6/XS - 11/XXL
- Length: 210-243
- ESD: Yes
- Cat II
- ISO 7-9
- Brown/white
- 10 pairs in a bag, 24 bags in a carton (240 pairs)



**MAYFIT**

- Material: 80% Nylon, 20% Copper yarn
- Coating: Finger tips PU-coated
- Size: 6/XS - 11/XXL
- Length: 210-243
- ESD: Yes
- Cat II
- ISO 7-9
- Brown/white
- 10 pairs in a bag, 24 bags in a carton (240 pairs)



**MAYPALM**

- Material: 80% Nylon, 20% Copper yarn
- Coating: Palm PU-coated
- Size: 7/S - 11/XXL
- Length: 210-243
- ESD: Yes
- Cat II
- ISO 7-9
- Brown/white
- 10 pairs in a bag, 24 bags in a carton (240 pairs)



**Rivertosne Nitrilstat**

- Material: Nitril
- Coated fingertips
- Size: 7/S - 11/XXL
- Length: 290 mm
- Cat III
- ISO 4
- White
- 100 pieces per bag, 10 bags per carton



**Riverstone Tacky**

- Material: Nitril
- Coated fingertips
- Size: 7/S - 11/XXL
- Length: 290 mm
- Cat III
- ISO 4
- White
- 100 pieces per bag, 10 bags per carton



**Riverstone LE-Tacky**

- Material: Nitril
- Coated fingertips
- Size: 7/S - 11/XXL
- Length: 290 mm
- Cat III
- ISO 4
- White
- 100 pieces per bag, 10 bags per carton



**SimLite Palm**

- Material: Nylon
- Coating: Palm PU-coated
- Size: 7/S - 11/XXL
- Length: 200-250
- Cat II
- ISO 7-9
- White
- 10 pairs in a bag, 24 bags in a carton (240 pairs)



**BCR® Half-Finger Polyester Glove Liners**

- 100% continuous filament knitted polyester
- Polyester offers a thinner yet durable barrier for the wearer.
- Full-finger design allows total protection for the most sensitive glove users
- Half-fingered design covers palm and parts of fingers to permit tactile use while wicking moisture from palms
- Reusable, ambidextrous, seamless construction
- Polyester glove liners can be sterilized by beta or steam per your standard operating procedure



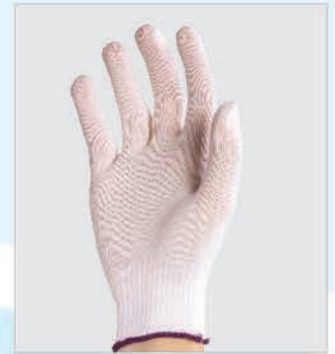
**BCR® Nylon Full-Finger Glove Liners**

- 100% knitted nylon
- Single-Knit Nylon is a thinner and more comfortable glove liner
- Nylon glove liners are heavier and more durable and can withstand more laundry washes
- Full-finger design allows total protection for the most sensitive glove users
- Half-fingered design covers palm and parts of fingers to permit tactile use while wicking moisture from palms
- Reusable, ambidextrous, seamless construction



**BCR® Full-Finger Polyester Glove Liners**

- 100% continuous filament knitted polyester
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- Half-fingered design covers palm and parts of fingers to permit tactile use while wicking moisture from palms
- Reusable, ambidextrous, seamless construction
- Polyester glove liners can be sterilized by beta or steam per your standard operating procedure



**BCR® Ultra Polyester Full-Finger Glove Liners**

- 100% continuous filament knitted polyester
- Medium weight glove liners
- Ambidextrous and color coded for easy stock control
- Full-finger versions for more protection and temperature specific applications
- The glove liner is suitable in any ISO class cleanroom when worn under a nitrile, latex, vinyl, neoprene or other type glove
- Constructed using a special seamless technique, no-run and non-ravel, reducing potential contamination
- Reduced glove degradation over extended wear due to oils and sweat
- Long lasting freshness and cooling for operator
- Reduced odor caused by hand perspiration
- Provide microbial reduction and stay cool



### Isofield NS400

- ISO Class 5 compatible
- Non-sterile
- Nitrile
- White colour
- Elbow length 400mm (16")
- Ambidextrous
- Textured palm and fingers
- Beaded cuff
- Low endotoxin levels
- Shelf life 3 years
- 100 gloves per sealed inner PE bag, 1 inner PE bag per sealed outer PE bag, 10 outer bags per lined carton (1000 pieces)



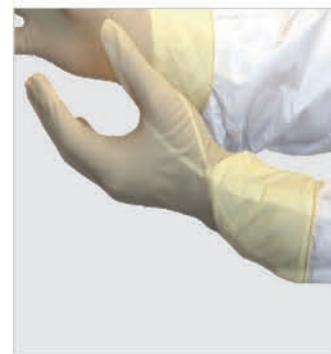
### Isofield NS300

- ISO Class 5 compatible
- Non-sterile
- Nitrile
- White colour
- Length 300mm (12")
- Ambidextrous
- Textured fingers
- Beaded cuff
- Low endotoxin levels
- Shelf life 3 years
- 100 gloves per sealed inner PE bag, 1 inner PE bag per sealed outer PE bag, 10 outer bags per lined carton (1000 pieces)



### Isofield LS400

- ISO Class 5 compatible
- Non-sterile
- Latex
- Natural colour
- Elbow length 400m (16")
- Ambidextrous
- Textured palm & fingers
- Beaded cuff
- Protein level less than 50µg/g
- Double-donnable
- Shelf life 3 years
- 100 gloves per sealed inner PE bag, 1 inner PE bag per sealed outer PE bag, 10 outer bags per lined carton (1000 pieces)



### Isofield LS300

- ISO Class 5 compatible
- Non-sterile
- Latex
- Natural colour
- Length 300mm (12")
- Ambidextrous
- Textured palm & fingers
- Beaded cuff
- Protein level less than 50µg/g
- Double-donnable
- Shelf life 3 years
- 100 gloves per sealed inner PE bag, 1 inner PE bag per sealed outer PE bag, 10 outer bags per lined carton (1000 pieces)



### BCR® Ultra Polyester Half-Finger Glove Liners

- 100% continuous filament knitted polyester
- Medium weight glove liners
- Ambidextrous and color coded for easy stock control
- Half-finger versions for maximum dexterity and fingertip sensitivity
- The glove liner is suitable in any ISO class cleanroom when worn under a nitrile, latex, vinyl, neoprene or other type glove
- Constructed using a special seamless technique, no-run and non-ravel, reducing potential contamination
- Reduced glove degradation over extended wear due to oils and sweat
- Long lasting freshness and cooling for operator
- Reduced odor caused by hand perspiration
- Provide microbial reduction and stay cool



### SkinGuard10-Latex Hand Specific

- Powderfree
- Latex material
- 12" cuff length
- Up to ISO 14644-1 Class 5 cleanrooms
- Maximum comfort for operators
- Textured surface for increased grip
- Beaded cuff reduces ripping
- AQL 1.5
- Easy tear cleanroom packaging



### SkinGuard11- Nitrile Ambidextrous

- Powder free
- Nitrile material
- 12" cuff length
- 5 year shelf life
- Up to ISO 14644-1 Class 4 cleanroom
- Textured finger tips for increased grip
- Beaded cuff reduces ripping
- AQL 1.5
- Easy tear cleanroom packaging
- Liquid particle count <600 at 0.5µm



### SkinGuard12- nitrile Ambidextrous

- Powder free
- Nitrile material
- 12" cuff length
- 5-year shelf life
- Up to ISO 14644-1 Class 6 cleanrooms
- Textured surface for increased grip
- Beaded cuff reduces ripping
- AQL 1.5
- Liquid particle count <3000 at 0.5µm
- Easy tear cleanroom packaging



**SkinGuard2-Nitrile  
Ambidextrous**

- Blue
- Powderfree
- Nitrile material
- Ambidextrous
- 9" cuff length
- 150 gloves per box
- AQL 1.5
- Up to ISO 14644-1 Class 7 cleanrooms
- Textured surface for increased grip
- Hypo-allergenic glove
- Beaded cuff



**Half finger liner glove**

- Material: nylon seamless
- color white
- Cuff color green
- Glove length 160 mm
- Glove width (palm) 84 mm
- Cuff length 60 mm
- Cuff width 75 mm
- wearable on both sides
- Superior sweat and moisture absorption
- Washable (cold or lukewarm) with neutral detergent



**Vinyl cleanroom glove**

- Material: vinyl
- Length: 300mm
- Thickness: 0.08mm ± 0.02mm
- Color natural white/semitransparent
- powder free
- latex free
- Wearable on both sides
- rolled edge
- Very low particle emission
- Supple and smooth
- Unplasticized raw material; contains no phthalates, phenols, bisphenols A and nonylphenols
- Particulate matter output (LPC) 6,960 particles/cm<sup>2</sup> (0.5-1.00µm)



**Micro-Touch coated**

- Material: natural rubber latex
- unsterile
- Color beige
- ambidextrous
- Cuff: rolled edge
- Finish: Textured fingers, polyacrylic coating
- Inner surface: Slightly chlorinated, polyacrylic coating
- AQL: 1.5
- Length: 245mm
- Strength:
- Fingers: 0.150mm
- Palm: 0.130mm
- Cuff: 0.110mm
- CE Cat. I, EN 455 parts 1, 2 and 3, EN 374 parts 1, 2 and 3, ISO 9001 and/or ISO 13485



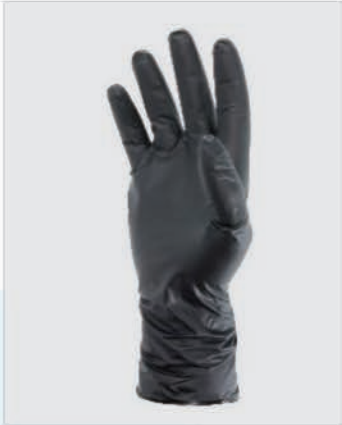
**Stasolv 519**

- Anatomical shape
- Inside cotton knit
- textured surface
- latex-free, green
- Length: approx. 330mm



**AdvanTec 522**

- Material: natural latex, polychloroprene and nitrile
- Length: 610mm
- Color beige
- Internal finish: Chlorinated
- External finish: with profile
- Thickness: 0.50mm
- cut protection
- ISO 5
- CAT III
- TYPE B chemical protection
- Hypoallergenic
- long cuff
- Packaging



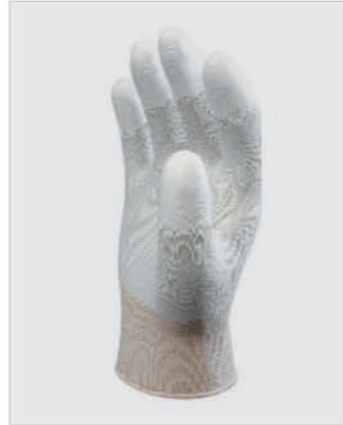
### PU glove Dailove H4

- Polyurethane
- Color: Black
- Length: 300mm
- Semi-transparent black
- Surface resistance 10<sup>3</sup> -10<sup>6</sup> Ω
- Antistatic
- Hand specific
- High sensitivity
- powder free
- Excellent resistance to tearing, puncture and abrasion
- Resistant to many solvents including trichloroethene (TCE) and isopropanol (IPA)
- RoHS: Contains no cadmium, lead, mercury or hexavalent chromium
- CAT II
- EN16350:2014 Protective gloves - Electrostatic properties



### Dermatril L 741

- Material: nitrile
- Length: 270-280mm
- Colour blue
- CAT III
- Natural latex free
- Powder free
- Long cuff, rolled edge
- Free from the allergy-causing substances thiuram and rosin
- Approval for handling cytostatics
- Individual withdrawal from hygienic dispenser box
- Silicone-free glove surface
- Mechanically resilient
- Outstanding wearing comfort
- Increased tear resistance
- Improved grip through fingertip roughening



### SHOWA B0600

- Coated fingertips
- Elastic cuff
- standard surface
- untreated
- Seamless knit fabric
- CE Cat. II
- DIN EN 388 / 0131
- EN 420
- Light and elastic glove, low-linting and dimensionally stable for a very long time
- Protects the fingertips from oils and micro cuts, remains supple
- No fingerprints on the processed objects, protected fingertips
- Minimum allergy risk
- No skin irritation from seams
- Great freedom of movement of the wrist



### SHOWA B0500

- Material: Seamless knitted nylon
- Coating: polyurethane
- Length: 210 - 265mm
- Color white
- CAT. II
- Elastic cuff
- Soft grip
- Tight
- Breathable
- Seamless processing
- latex free



### SHOWA B0610

- Material: nylon, seamless knit
- Length: depending on size 1 70 - 210 mm
- Color white
- Cat I
- Elastic cuff
- uncoated
- nylon lining
- Seamless processing
- Flexible
- Tight



### SHOWA A0160

- Material: nylon / acrylic
- Coating polyurethane
- Length: 215 - 250mm
- Color: gray / white
- CAT II
- Antistatic
- Seamless processing
- Flexible
- Tight
- Elastic cuff
- Polyurethane fingertips
- Acrylic nylon lining



### Neoprene NeoTouch 25-201

- powder free
- rolled edge
- Colour: light green
- Textured fingertips
- Thickness: 0.13mm
- AQL: 1.5
- Length: 285mm
- Wearable on both sides
- PPE Category III
- EN 374





**SHOWA 542 Cut Resistant**

- Material: polyethylene knit fabric
- Material coating: polyurethane coating
- CAT II
- Length: Depending on size, in mm (laying flat) 210-260
- Backing fabric colour: white
- Color coating: white
- Coated palm
- Elastic cuff
- High Performance Polyethylene (HPPE)
- Anatomical shape
- Seamless knit fabric



**SHOWA B0900**

- Material: Nylon (seamless knit)
- Length: depending on size 170 - 205 mm
- Color white
- CAT I
- Without coating
- Elastic cuff
- standard surface
- untreated
- Light and elastic glove, low-linting and dimensionally stable for a very long time
- Optimal dexterity and unrestricted sense of touch
- Minimum allergy risk
- No skin irritation from seams
- Great freedom of movement of the wrist



**SHOWA B0700R**

- PVC without carrier fabric (phthalate-free plasticizer)
- Powder-free, "slip-on" treatment
- A second skin to protect against chemicals
- Ultra-thin and lightweight glove that feels like a second skin
- PVC is dense, protects the hand against chemicals and remains flexible
- Impervious to work in damp or greasy environments
- Surface treatment for safe gripping of slippery objects
- Protection of the forearm
- Easier to put on and take off, without fluff and dust
- Ideal for optimal mobility and extended wear



**SHOWA B6110PF EBT**

- Nitrile
- Powder free
- No natural latex proteins
- Ambidextrous
- Biodegradable
- Nitrile with Eco Best Technology®
- 240mm
- In dispenser box
- Wearable on both sides
- 0.10mm thick
- CAT III



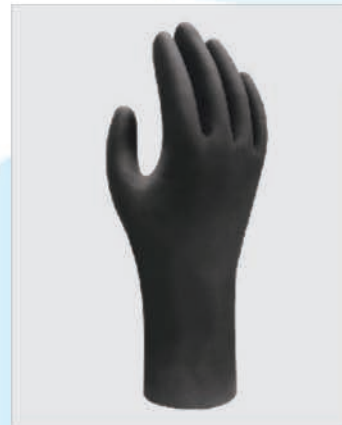
**Nitrile Glove NX-EN NACT**

- Material: nitrile
- Length: min. 240mm
- Thickness: 0.12mm +/- 0.02mm
- Color gray
- Chlorinated
- powder free
- Textured fingers
- powder free
- Latex free
- Ambidextrous
- Pearl cuff
- Textured fingertips
- CAT III



**SHOWA 7502PF EBT**

- Material: nitrile
- Length: 240mm
- Thickness: 0.06mm
- Colour blue
- CAT III
- disposable gloves
- Biodegradable
- chemical resistant
- latex free
- Powder free
- Eco Best Technology®
- accelerator free
- Ambidextrous



**SHOWA 6112PF**

- Material: nitrile
- Length: 240mm
- Thickness: 0.10mm
- Color: Black
- CAT III
- Biodegradable
- Tight
- disposable gloves
- latex free
- Water repellent
- Textured fingertips
- Eco Best Technology®
- Ergonomic
- Light weight
- Without backing fabric
- Powder free



### SHOWA DURACoil 546W

- Material: technical yarns, HPPE, polyester
- Coating: polyurethane
- Length: 220-270 mm depending on size
- Color white
- Seamless knit material avoids skin irritation
- Ultra-comfortable multi-purpose gloves with long-lasting cut resistance for precision work
- Cost-effective as the glove is washable and therefore reusable
- EN 388:2016: cut protection level C
- Polyurethane foam coating on palm for good grip and ventilation
- Light, flexible carrier fabric with elastic knitted cuffs
- Reinforced PU coating for improved abrasion resistance



### SHOWA DURACoil 546X

- Material: technical yarns, HPPE, polyester
- uncoated
- Size: 220-250mm depending on size
- Color white
- EN 388:2016: cut protection level C
- Breathable 13 gauge knit fabric
- Seamless processing
- Seamless knit material avoids skin irritation
- Design for greater freedom of movement and more comfort during long-term wear
- Supple and light glove with effective cut protection
- Cost-effective as the glove is washable and therefore reusable
- Light, flexible carrier fabric with elastic knitted cuffs



### SHOWA 707D

- Material: nitrile without backing fabric
- Length: 305mm
- Thickness: 0.23mm
- Colour blue
- full coating
- Cat III
- Rolled cuff
- Tractor Profile Interface
- Powder-free, "slip-on" treatment
- Anatomical shape
- Approved for handling food
- Left and right glove in separate pack



### SHOWA 707FL

- Material: Nitrile without backing fabric, cotton flocking
- Coating: nitrile
- Colour blue
- Length: 305mm
- Thickness: 0.28mm
- CAT III
- full coating
- Rolled cuff
- Powder-free, "slip-on" treatment
- Anatomical shape
- Approved for handling food
- Left and right glove in separate pack
- Impermeable, for working in damp or oily environments
- Surface offers good grip, wet substances can be repelled
- Easier to put on and take off, without fluff and dust
- High wearing comfort
- Well protected wrist



### SHOWA 707HVO

- Material: nitrile, without backing fabric
- Coating: Biodegradable nitrile
- Colour: fluorescent orange
- Length: 305mm
- Thickness: 0.23mm
- CAT III
- rolled edge
- Textured finish on palm and finger surfaces
- "Tractor tire" grip profile for good, long-lasting grip security
- Easy to put on and take off, lint-free, dust-free
- Free from carbamates



### ESD glove MAYFIT eco

- Elastic cuff
- low lint
- wearing comfort
- Seamlessly processed
- Good fit
- Not washable
- Material: Polyester/Anti-Static
- Color fabric: grey
- Length: Depending on size approx. 200 - 260 mm



### ESD glove MAYTOP eco

- Material: Polyester-Nylon/ Anti-Static
- Coating fingertips: polyurethane
- Length depending on size approx. 210 - 260 mm
- Thickness of the fingertips Approx. 1.0 ± 0.2 mm
- Color backing fabric/coating grey/white
- Coated fingertips
- Elastic cuff
- low lint
- wearing comfort
- Seamlessly processed
- Not washable
- Surface resistance < 10<sup>8</sup> Ω



### ESD glove MAYPALM eco

- Coated palm
- Elastic cuff
- low lint
- wearing comfort
- Seamlessly processed
- Good fit
- Not washable
- Material: Polyester/Anti-Static
- Color backing fabric/coating: grey/white
- Length: Depending on size approx. 200 - 260 mm



### Heat Protection Glove HK-12

- Material: Kevlar with conductive yarn
- Material inside: polyester
- Length: 280mm
- Colour: light brown
- ISO 5
- PPE CAT. II
- Withstands a maximum heat of 250 °C
- Kevlar(r) filament is used in the palm of the glove
- Carbon fiber woven into gloves enables use in static-sensitive work
- Cut and heat resistant
- Comfortable



### Heat Protection Glove TG-16

- Palm: Twaron with carbon threads with polyurethane coating
- Back of hand: Silpalon acrylic filament with polyurethane coating and Beltron fibers at 5mm intervals
- Length approx. 280 mm
- ISO 5
- hand specific
- Heat resistant material up to 280°C, acrylic fiber up to 150°C
- Antistatic
- Clean room suitable



### Heat Protection Glove HK-11

- Material: Kevlar/Carbon/PES
- Material palm: Kevlar with carbon threads
- Material back of hand: polyester
- Length: approx. 280mm
- Colour: beige / white
- ISO 5
- Heat resistance up to 250°C
- Glove is not suitable for autoclaving
- sterilizable by gamma radiation



### Cleanroom finger cots latex antistatic

- Material: 100% natural latex
- Length approx. 63 +/- 3 mm
- Thickness approx. 0.1 +/- 0.02 mm
- Colour: pink
- ISO 6
- Powder free
- Dissipative (1010 -1012 Ohm/square)
- Chlorinated
- Smooth surface
- Rolled
- Shelf life 9 months
- High tensile strength and elongation for maximum tear resistance



### Cleanroom finger cots latex conductive black

- Material: 100% natural latex
- Length: approx. 650mm
- Thickness: 0.1 +/- 0.02mm
- Color: Black
- ISO 6
- Surface Resistance: 106Ω ~ 108Ω/square
- Shelf life: About 9 months
- Physical Test (ASTM D412)
- Elongation Min. 700%
- Tensile strength Min. 30 Mpa
- Suitable for handling ESD sensitive components or assemblies that require antistatic properties



### Cleanroom latex finger cots unrolled

- Material: 100% natural latex
- Length approx. 63 +/- 3 mm
- Thickness approx. 0.09 +/- 0.02 mm
- Colour: natural
- Particle count (0.5 - 20 μm) < 3000 counts/cm<sup>2</sup>
- powder free
- Silicone free
- Extensibility: > 700%
- Tensile strength: > 24 MPa
- Chlorinated
- Smooth surface
- Unrolled
- ISO 6
- Hole specification: S4 AQL 2.5
- No phthalates, silicone oils, amides included
- High tensile strength and elongation for maximum tear resistance



### Cleanroom nitrile finger cots unrolled

- Material: 100% pure nitrile
- Length: 65mm +/- 10mm
- Thickness min. 0.09 mm
- Colour: natural white
- ISO 5
- Antistatic, powder and silicone free
- Without plasticizer
- Does not contain phthalate esters, silicone oil and amide
- Surface Resistance (ohms/sq): <= 1010
- Particle count (0.5 - 20 microns, cum): <3000 counts/cm<sup>2</sup>
- Smooth surface
- Unrolled



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