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SC® NITRILE PLUS

Enhanced protection against chemicals according to EN-374

Made of 100% Nitrile, a synthetic polymer that shows the same characteristics as rubber after vulcanisation. These examination gloves are powder free, soft, flexible and very elastic. In addition, the gloves offer high level of tactile sensitivity, although they are strong and durable. The gloves very quickly conform to the users' hand and exert little pressure, which leads to less hand fatigue. The gloves also have textured fingertips providing better grip.

The gloves contain no natural rubber latex. The risk of type I allergic reaction to latex proteins is thus excluded.

- Material: Nitrile (acrylonitrile butadiene)
- Accelerators: carbamates
- Powder: none
- Colour: blue
- AQL: 1.5
- Tensile strength: 6.5 N
- Ultimate elongation: 580%

In compliance with MDD 93/42/EEC and PPE 89/686/EEC Complex Design Category.

In accordance to: EN-420; EN-455; ASTM D6319 ; EN-374:2003

Packaging: XS-L 100 gloves per dispenser / XL 90 gloves per dispenser - 10 dispensers per carton



SC® NITRILE ULTRA

Ultra thin protection

Made of 100% Nitrile, a synthetic polymer that shows the same characteristics as rubber after vulcanisation. These examination gloves are powder free, ultra thin, soft, flexible and very elastic. In addition, the gloves offer high level of tactile sensitivity, although they are strong and durable. The gloves very quickly conform to the users' hand and exert little pressure, which leads to less hand fatigue. The gloves also have textured fingertips providing better grip.

The gloves contain no natural rubber latex. The risk of type I allergic reaction to latex proteins is thus excluded.

- Material: Nitrile (nitrile butadiene)
- Accelerators: carbamates
- Powder: none
- Colour: blue
- AQL: 1.5
- Tensile strength: 6 N
- Ultimate elongation: 500%

In compliance with MDD 93/42/EEC

In accordance to EN-455; EN-980; ASTM D6319

Packaging: XS-L 200 gloves per dispenser / XL 180 gloves per dispenser - 10 dispensers per carton



MEDICAL EXAMINATION GLOVES



LT® BASIC

The powdered latex examination glove

Standard latex examination glove with an excellent fit and feel. The low powder level makes it easy to put the gloves on.

- Material: Natural Rubber Latex
- Accelerators: ZDEC
- Powder: absorbable corn starch
- Colour: white / bisque
- AQL: 1.5
- Tensile strength: 9N
- Ultimate elongation: 650%

In compliance with MDD 93/42/EEC

In accordance to EN-455; EN-980

Packaging: 100 gloves per dispenser - 10 dispensers per carton

LT® BASIC PF

The powder free latex examination glove

A standard powder free latex examination glove with an excellent fit and feel. The gloves are polymer coated which ensures that they are easy to put on.

- Material: Natural Rubber Latex
- Accelerators: ZDEC
- Powder: none
- Colour: white / bisque
- AQL: 1.5
- Tensile strength: 9N
- Ultimate elongation: 650%

In compliance with MDD 93/42/EEC

In accordance to EN-455; EN-980

Packaging: 100 gloves per dispenser - 10 dispensers per carton



TT® CLEAR

The standard in vinyl

The first vinyl gloves on the market - and still setting the standard. Since no NRL proteins or their familiar accelerators are used in these gloves, the risk of allergy (type I and IV) is excluded. The TT® Clear is lightly powdered and has good touch sensitivity.

- Material: PVC (polyvinylchloride)
- Accelerators: none associated with NRL
- Powder: absorbable corn starch
- Colour: nature white
- AQL: 1.5
- Tensile strength: 3,6 N
- Ultimate elongation: 350%

In compliance with MDD 93/42/EEC

In accordance to EN-420: EN-455; EN-980

Packaging: 100 gloves per dispenser - 10 dispensers per carton

TT® CLEAR PF

The powder-free standard in vinyl

These gloves are of the same quality as the TT® Clear gloves except that they are not powdered. Instead of powder the gloves are polyurethane coated which ensures that they are easy to put on.

- Material: PVC (polyvinylchloride)
- Accelerators: none associated with NRL
- Powder: none
- Colour: nature white
- AQL: 1.5
- Tensile strength: 3,6 N
- Ultimate elongation: 350%

In compliance with MDD 93/42/EEC

In accordance to EN-420: EN-455; EN-980

Packaging: 100 gloves per dispenser - 10 dispensers per carton



SC® VALUE

The alternative to latex

Medical gloves which are 100% latex-free. Their special composition means that these gloves fit and stretch perfectly and provide superior touch sensitivity. This is the non-latex alternative that most closely approaches the physical characteristics and feel of traditional latex examination gloves. Since no NRL proteins or their familiar accelerators are used in these gloves, the risk of allergy (type I and IV) is excluded. The gloves are lightly powdered.

- Material: PVC (polyvinylchloride)
- Accelerators: none associated with NRL
- Powder: absorbable corn starch
- Colour: beige
- AQL: 1.5
- Tensile strength: 3,6 N
- Ultimate elongation: 350%

In compliance with MDD 93/42/EEC

In accordance to EN-420: EN-455; EN-980

Packaging: 100 gloves per dispenser - 10 dispensers per carton



SC® VALUE PF

The powder-free alternative to latex

These gloves possess the same characteristics as the SC® Value but without powder. The fact that these gloves are powder-free means that they are able to offer optimum protection in the case of specific needs and situations. Instead of powder the gloves have a polyurethane coating, which also ensures that they are easy to put on under all circumstances.

- Material: PVC (polyvinylchloride)
- Accelerators: none associated with NRL
- Powder: none
- Colour: beige
- AQL: 1.5
- Tensile strength: 3,6 N
- Ultimate elongation: 350%

In compliance with MDD 93/42/EEC

In accordance to EN-420: EN-455; EN-980

Packaging: 100 gloves per dispenser - 10 dispensers per carton