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Ansell

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Protective equipment

Gloves

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Ansell Micro-Touch Micro-Thin Nitril

This non-sterile glove is manufactured with a thinner formulation to provide excellent tactile sensitivity and dexterity as well as exceptional comfort, fit and feel. The high quality finish ensures that this glove is suitable for a wide range of clinical procedures.

Main features and benefits

- Excellent tactile sensitivity is ideal for palpating veins and applying infusions
- The textured surface of the glove promotes safe handling of materials and instruments
- 300 gloves per box

Primary industries

- Healthcare

Packing

- 300 gloves per box
- 10 pieces per carton
- 3000 gloves per carton

Standards and certifications

- ASTM D6319
- Kategorie III; EN 420:2003 A1:2009
- EN 455 1-4; EN 455 1-4
- FDA21 CFR 177-2600-US Food Contact Approved
- ISO 10993-10:2002;

Recommended for

- Improved tactile sensitivity and dexterity, especially during delicate procedures
- Protection against type I latex allergies in medical staff and patients
- Short, low-risk examination procedures
- Environmentally friendly facilities



Data sheet



Watch video



Ansell

MICRO-TOUCH® Micro-Thin™ Nitrile

Nitrile, powder-free examination gloves with a thin film formulation for unrestricted tactile sensitivity

For use where dexterity and tactile sensitivity are essential for the task.

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Ansell Microflex 93-850

- Doppelt so hoher Schutz vor Chemikalienspritzern im Vergleich zu anderen führenden Marken† durch die bahnbrechende Polymerbindungstechnik*
- Höchster bekannter Standard für Barrierequalität und Einheitlichkeit (niedriger AQL-Wert von 0,40) ‡
- Hergestellt mit der TNT™ Chemical Splash Resistance Technology für einen weichen und doch robusten Schutz vor einem breiten Spektrum von Chemikalien
- Produktschutz durch Silikonfreiheit/span>
- Ein hochwirksamer Barrierschutz, der die Risiken von gefährlichen Belastungen und Risswunden merklich reduziert.
- Zweimal höherer Spritzschutz als andere führenden Marken* durch die bahnbrechende Polymerbindungstechnik **.
- Übertrifft alle bekannten Standards für Barrierequalität und Beständigkeit (niedriger AQL-Wert von 0.40)

* Basiert auf Testdaten der Chemikalienpermeation gemäß EN 374 und ASTM F739 im Vergleich zu Nitrilhandschuhen für den Einmalgebrauch eines ähnlichen Gewichts.

** Polymerbindungstechnik zum Patent angemeldet.

Primärindustrien

- Biowissenschaften
- Chemisch
- Automobilindustrie
- Kfz-Ersatzteilmarkt
- Nahrungsmittelverarbeitung
- Maschinen und Anlagen
- Instandhaltung

Normen und Zertifikate

ASTM D6319

Kategorie III; EN 420:2003 + A1:2009

FDA21 CFR 177-2600-US Food Contact Approved

Verpackung

100 Handschuhe pro Spender

10 Spender pro Fall

1000 Handschuhe pro Fall

* 90 Handschuhe pro Spender (Größe XXL)

* 900 Handschuhe pro Fall (Größe XXL)

100 Handschuhe/Spender 10 Spender (1000 Handschuhe)/Umkarton

Größe XS (5.5 - 6) - BestellNr. 93850060

Größe S (6.5 - 7) - BestellNr. 93850070

Größe M (7.5 - 8) - BestellNr. 93850080

Größe L (8.5 - 9) - BestellNr. 93850090

Größe XL (9.5 - 10) - BestellNr. 93850100

Größe XXL (10.5 - 11) - BestellNr. 93850110

Empfohlen für

- Laboranalysen
- Entnahme und Verarbeitung von Stichproben
- Umfüllen von Flüssigkeiten und Feststoffen
- Leichte Montagearbeiten
- Lackierwerk
- Mischen und Zubereiten von Materialien
- Handhabung von leichten Chemikalien
- Filterungsverfahren



Data sheet



Watch video



Ansell Edge

Affordable protection and comfort

Key features and benefits

- Made from a thinner nitrile material for increased comfort and flexibility without sacrificing protective performance
- Textured fingertips for increased grip for a variety of jobs
- Added value and more convenient use with 300 gloves per dispenser
- * 250 pieces/dispenser for size XL

Primary industries

- Food processing
- Automotive industry
- Life Sciences

Packaging

- 300 gloves/dispenser, 10 dispensers (3000 gloves)/case**
- Size XL: 250 pieces/dispenser, 2500 pieces/case

Recommended for

- Catering / food preparation
- Food handling and processing
- Testing of components and equipment
- Assembly and testing of components
- Maintenance and repair work
- Gripping and fastening of components
- Adjustment of components and systems
- Handling paint/adhesive guns and sprayers
- Transferring liquids and solids
- Taking and processing random samples



Data sheet

