

# TouchNTuff®

ADVANCED PRODUCT & WORKER PROTECTION

A HIGHER DEGREE  
OF CONFIDENCE



Global Solutions in  
Sterile Hand Protection

**Ansell**



# The most complete hand protection solutions for sterile environments

- ✓ Chemical Resistance
- ✓ Easy Donning
- ✓ Ergonomic Fit
- ✓ Grip
- ✓ High Sensitivity
- ✓ Low Allergenicity

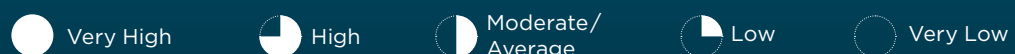
A sterile lab environment is no place for a one-glove-fits-all mindset, because there are too many applications and situations that put your products and people at risk. That's why Ansell is your answer. We provide the most comprehensive, comfortable and high-quality glove offerings in the industry.

We engineered our TouchNTuff gloves down to the smallest detail, so you won't have any doubt whether your workers and products are protected. **We're always on the cutting edge. No one else can touch the degree of confidence in performance we bring to your sterile hand protection needs.**

## The right glove, for any application.

Ansell gives you the widest range of hand protection offerings available in the industry. Our best-in-class, new **Nitrile**, **Neoprene** and **Polyisoprene** styles offer unparalleled comfort and fit, increased worker efficiency and superior protection.

	Comfort	Chemical Resistance	Strength	Allergy Protection
93-700 <b>Nitrile</b>				
73-500 <b>Neoprene</b>				
83-500 <b>Polyisoprene</b>				





## Industries



Academic Institutions & Labs



Biotechnology



Medical Device



Pharmaceuticals

# Designed for a higher level of confidence in every sterile application

Aseptic drug manufacturing. Analytical testing. Pelletizing. Dispensing. Bio or chemical hazardous handling. Vaccines or injectables. You name it, we have engineered a glove that fulfills your workers' need for daily comfort, performance and protection—from splashes, punctures, tears and even hand fatigue. Easy on and easy off styles with cuffs that have been designed to stay secure, in a broad range of advanced and proprietary materials required in sterile environments. Our innovative, color-coded packaging addresses the needs of buyers and users: easy to choose, re-order and identify—with in-depth product information.



# 63%

said our polyisoprene gloves were more comfortable, leading to a longer wear time\*



\*Based on a study conducted by Ansell with pharma companies in the USA, UK and Germany, compared to current glove.



Ansell has a comprehensive sterile glove portfolio that will meet your unique needs.

## 93-700 Sterile Nitrile Glove

NEW!



### Protection You Can Afford

#### Robust Latex Free Nitrile Single Use

##### KEY FEATURES

- Superior chemical protection
- High puncture resistance
- Low allergenicity

##### APPLICATIONS

Aseptic testing, chemical handling, cytostatics handling, filtration processes

##### GRIP DESIGN

Textured fingers

##### THICKNESS

mm: 0.135/mils: 5.3

## 73-500 Sensitive Neoprene Glove

NEW!



### A New Feel In Hand Protection

#### Double Donning and Dry Applications

##### KEY FEATURES

- Superior sensitivity
- Chemical splash resistance
- Reduced risk of Type I and IV allergies

##### APPLICATIONS

Blistering operations, tablet press preparations/operation, weighing and dispensing

##### GRIP DESIGN

Smooth finish

##### THICKNESS

mm: 0.130/mils: 5.0

## 83-500 Sterile Polyisoprene Glove

NEW!



### Second Skin Feel

#### Comfortable Latex Free Polyisoprene

##### KEY FEATURES

- Second skin feel and comfort
- Anti-slip grip and easy donning
- Low allergenicity

##### APPLICATIONS

Blending liquids, filtration processes, injectables, pelletizing/tablet manufacturing

##### GRIP DESIGN

Smooth finish

##### THICKNESS

mm: 0.210/mils: 8.3



“ **They were longer on the wrist than normal gloves, which stops chemicals from splashing on your arm.** They were thicker but quite flexible and were also much less likely to tear. ”

**Research Scientist**  
Academic Institution, UK  
83-500, Polyisoprene

“ I could double glove with them and still feel comfortable. My hands weren't sweaty and I liked that they were latex free. **They stayed up on my arms without constant adjusting.** And even with double gloving, finger-tip feeling was not compromised. ”

**Wearer**  
Pharmaceutical, USA  
73-500, Neoprene

“ The glove is strong against tears, comfortable to wear and robust against damage by sharp edges, for example. It has good grip with wet things and is easy to put on with wet skin. **My skin didn't start to sweat the same. It was very sensitive — almost like feeling without gloves.** ”

**Wearer**  
Pharmaceutical Manufacturing, Germany  
93-700, Nitrile

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## Ansell is a global leader in hand protection for industrial, laboratory and controlled environments

We have made it our commitment and purpose to advance sterile glove designs in ways never before considered – ways that combine comfort, performance and protection. For more than 20 years, our patented and proprietary technologies have empowered and improved the lives of workers who rely on their hands to confidently do their jobs.

Learn more about our entire sterile glove line at [touchntuff.com](http://touchntuff.com)

## Comfort. Performance. Protection.

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