

# Cut-Resistant Glove Liners

Ansell's **Cut-Resistant Glove Liners** are made with Spectra® polyethylene fiber and provide superior cut resistance and protection during rigorous procedures. The liners are classified as personal protection equipment – not as medical devices. The Cut-Resistant Glove Liners are sterile, and it is recommended that they be worn between two powder-free surgical gloves when used during surgical procedures.

## Safety & Protection

### Barrier Protection

Ansell's Cut-Resistant Glove Liners are made with Spectra® polyethylene fiber and provide superior cut resistance and protection during rigorous procedures.

### Quality Benchmark

Spectra® is 17 times more cut resistant than latex and 10 times more cut resistant than leather.<sup>1</sup>

## Comfort & Fit

### Hand Fatigue

**Lightweight.** These gloves are constructed of Spectra® ultra-molecular-weight polyethylene fiber for superior cut resistance and improved dexterity.



## Economy

**Reusable.** The cuff of each glove carries a grid to enable wearers to monitor the number of times the glove has been rewashed and resterilized.

## Tactile Sensitivity

**Dependability.** This glove offers a continuous filament construction to provide an added degree of protection.



## Care & Maintenance Instructions

**Washing.** Wash in warm, soapy water prior to disinfection and sterilization. Bleach can be added if necessary. Rinse thoroughly after washing.

**Drying.** Remove the gloves after the spin cycle and allow to air dry, or damp dry with a towel. Drying time is less than one hour.

**Visual Inspection.** After each use, inspect the gloves for the following:

- Normal wear and tear
- Excessive loss of elasticity
- Tears and/or cuts
- Loose threads on the outside
- Loose seams

**Sterilization.**<sup>2</sup> Autoclaving or ethylene oxide sterilization may be used.

**Disinfection.**<sup>2</sup> Sodium hypochlorite or alkaline glutaraldehyde may be used.

**Reusability Guide.** The cuff of each glove carries a grid to enable wearers to monitor the number of times the glove has been rewashed or resterilized.

**Caution:** This glove liner provides no protection against punctures and is not cut-proof, but is made from a high-strength polyolefin fiber that provides protection against cuts.

1. Tested using a slicing cam at 50 rpm on BetaTec machine with a 45-gram load.

2. Always refer to the written instructions enclosed with each pair of Ansell Cut-Resistant Glove Liners for additional details.

CUT-RESISTANT  
GLOVE LINERS



Ansell

Everything you touch...we touch.