



DESIGNED FOR DEXTERITY, COMFORT AND PROTECTION



OUTSTANDING STRENGTH AND BARRIER PROTECTION WHEN DOUBLE-GLOVING IS REQUIRED

Safety & Protection

Infection Control

Viral Penetration. Although not an FDA requirement, Ansell's premium line of surgical gloves are tested to ensure protection against viral permeation. ENCORE® Latex Underglove has been tested and passed the viral penetration according to ASTM F1671-97a.

Cuff Enhancement. This glove has Ansell's patent-pending SureFit Technology™, which prevents cuff roll down, providing surgeons, nurses and other healthcare professionals with superior protection during operating room procedures.

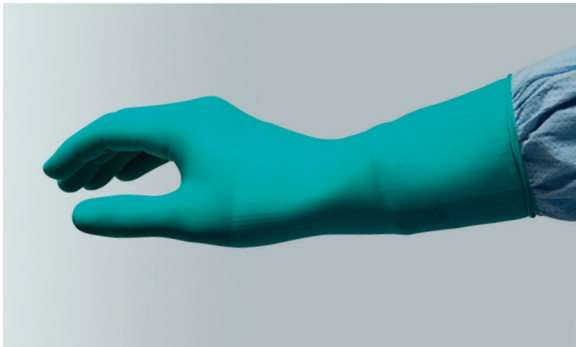
Bone Cement. As long as the bone cement preparation and directions for use are followed, this glove provides a protective barrier for handling bone cement.

Skin Protection

Low Protein Content. This glove contains 50 µg/g or less of water/extractable protein per gram.

Caution: Safe use of these gloves by latex-sensitized individuals has not been established.

Moisturizing. ENCORE® Latex Underglove features HydraSoft Technology™ which utilizes two moisturizers: skin-friendly glycerine, which attracts and retains water, and dimethicone, which prevents the skin from drying out.



Comfort & Fit

Donning

Alcohol Resistant. Ansell's proprietary polyurethane inner coating will not break down. It is resistant to alcohol-based hand disinfectants.

Damp Hand Donnability. Polymer coating for dry and damp hand donnability.

Double Donnability. Thickness allows for easy and comfortable double-gloving. Can be used as an underglove, or for individual use.

Hand Fatigue

Shape of Glove/Former. Anatomic curved former designed specifically by Ansell for a more natural fit and less hand fatigue.

Stretchability (Modulus). Modulus refers to glove comfort on the hand in a stretched state. Latex has a modulus that provides great comfort without it being baggy or tight.

Tactile Sensitivity

Dependability. Micro-thin design provides soft comfort and allows for fingertip sensitivity during double gloving or individual use.

Grip

Application Driven. Anti-slip smooth finish to increase grip.

