



# DESIGNED FOR DEXTERITY, COMFORT AND PROTECTION



## LATEX, POWDER-FREE GLOVE FOR GENERAL SURGERY

### 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 Acclaim 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 provides surgeons, nurses and other healthcare professionals with superior barrier 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.

### 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.** This glove can be used as an under glove or an over glove depending upon the user's preference.

#### 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.** The thickness of these gloves is optimized for the best balance of protection and tactile sensitivity, all while allowing for a comfortable fit during the majority of surgical procedures.

#### Grip

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

