

# Perry™ Orthopaedic

Perry™ Orthopaedic latex powdered surgical gloves provide extra protection through increased thickness, strength, and tear and puncture resistance. The gloves ensure peak performance during high-risk, trauma, and reconstructive procedures. They are brown in color to reduce glare from surgical lighting.

## Safety & Protection

### Infection Control

**Viral Penetration.** Although not an FDA requirement, Ansell's premium line of surgical gloves is tested to ensure protection against viral permeation. These gloves meet or exceed ASTM surgical glove standards. Manufactured within the quality guidelines of ISO 13485, ISO 9001, and FDA-QSR.

**Cuff Roll-Down.** This glove features an inverted beaded cuff that prevents cuff roll-down.

**Bone Cement.** Always follow manufacturers' instructions when mixing and handling bone cement. This glove provides a protective barrier for handling and mixing bone-cement product. Double gloving is the usual practice.

### Skin Protection

**Thickness.** Perry™ Orthopaedic has 30% thicker fingertips than conventional surgical gloves. They are recommended when extra protection and puncture resistance is needed during high-risk, trauma, and reconstructive procedures.

### Low Protein Content

Lowry Protein Assay	Typical Results (µg/g)
Avg.	115
Min.	81
Max.	183

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

## Comfort & Fit

### Donning

**Alcohol Resistant.** Ansell latex gloves provide a barrier for splash protection and/or short-duration of alcohol contact.

**Damp-Hand Donnability.** This glove contains a USP absorbable dusting powder that allows for smooth donning during dry or damp applications.

**Double Donnability.** This glove can be used as an under glove or an over glove depending on the user's preference.

### Hand Fatigue

**Shape of Glove/Former.** Designed with Anatomic Curved Former for a more natural fit and less fatigue. This exclusive Ansell former is the result of a staff dedicated to the development and continuous improvement of formers.

**Stretchability (Modulus).** Because this glove is latex, wearers experience a more secure fit that provides greater comfort without being baggy.

## Tactile Sensitivity

**Dependability.** This glove is recommended for all levels of risk (high, medium, and low) where a sterile, fitted surgeon's glove would be applicable.

## Grip

**Application Driven.** Anti-slip, smooth finish for a comfortable, secure grip.

*Caution: This product contains natural rubber latex, which may cause allergic reactions.*



PERRY™  
ORTHOPAEDIC

**Ansell**

Everything you touch...we touch.