

Derma Prene® IsoTouch® Micro

The **Derma Prene® IsoTouch® Micro** synthetic polyisoprene, powder-free surgical gloves offer exceptional dexterity, tactical sensitivity, and at the same time, outstanding strength and barrier protection. The Derma Prene® IsoTouch® Micro is ideal for delicate procedures in ophthalmic, micro, and cardiovascular surgery without the risks associated with natural rubber latex sensitization. The Derma Prene® IsoTouch® Micro can also serve as an underglove. Its micro-thickness allows for comfortable double-gloving. The Derma Prene® IsoTouch® Micro is green in color for instant identification as a natural rubber latex-free glove, which helps to reduce confusion and risks to those allergic to natural rubber latex.

Safety & Protection

Infection Control

Viral Penetration. Although not required by the FDA, Ansell's premium line of surgical gloves is tested to ensure protection against viral permeation. Derma Prene® IsoTouch® Micro has been tested and passed the viral penetration according to ASTM F1671 and F1670.

Cuff Roll-Down. This glove features Ansell's patent-pending SureFit technology. SureFit provides surgeons, nurses and other healthcare professionals with superior protection during operating room procedures.

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

Skin Protection

Does not contain natural rubber latex. Made of 100% synthetic polyisoprene and is safe for latex-sensitive (Type I) healthcare professionals and patients.

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. Enhanced polymer coating allows easy dry and damp-hand donning.

Double Donnability. Micro-thickness allows for easy and comfortable double-gloving.

Hand Fatigue

Shape of Glove/Former. Produced on new, ergonomically-designed formers to enhance fit and comfort, and to reduce hand fatigue and stress.

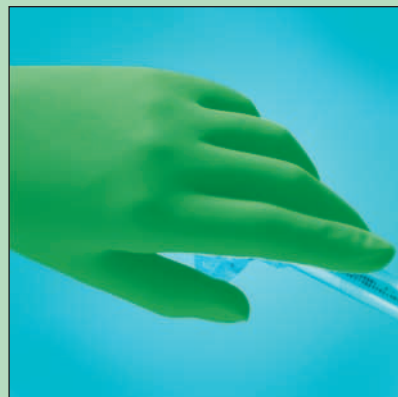
Stretchability (Modulus). Because this glove is made from non-latex polyisoprene, wearers experience a more secure fit that provides greater comfort without bagginess.

Tactile Sensitivity

Dependability. Due to the micro-thickness of the Derma Prene® IsoTouch® Micro, this glove is recommended for surgical procedures requiring a high level of tactile sensitivity.

Grip

Application Driven. Anti-slip smooth finish prevents slippage.



DERMA PRENE®
ISOTOUCH® MICRO

Ansell

Everything you touch...we touch.