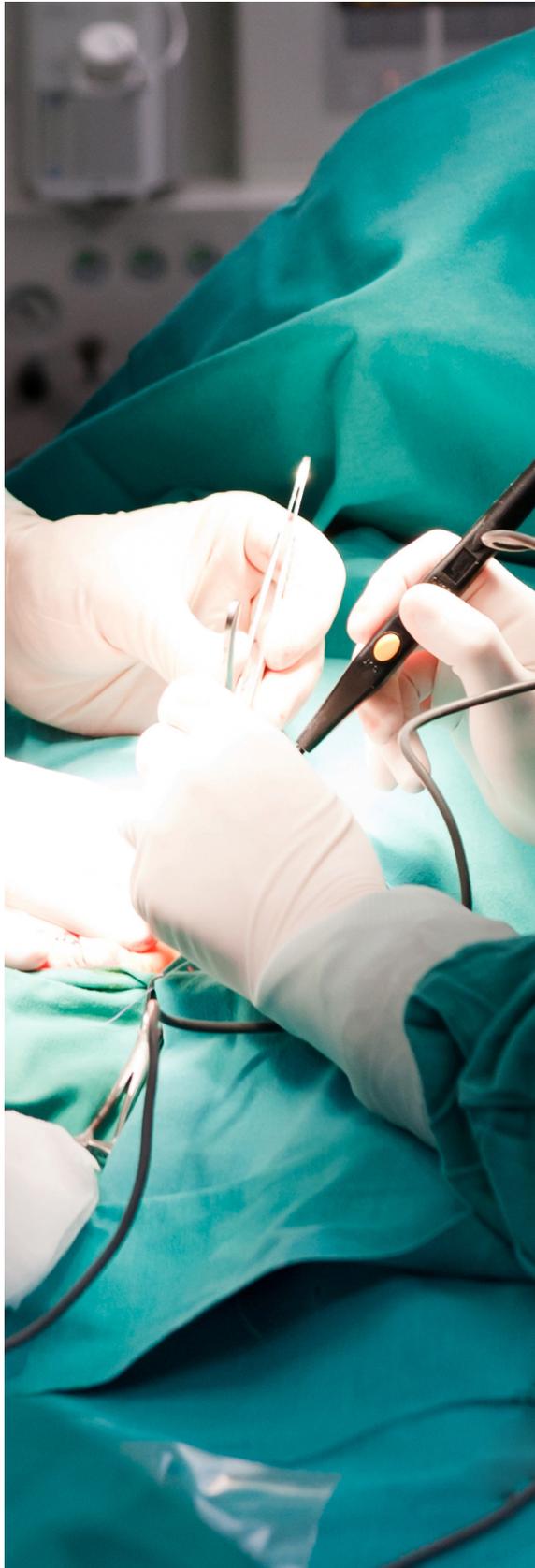




Non-Latex PI Textured White

EXCEPTIONAL PERFORMANCE WHEN SUPERIOR GRIP MATTERS



The **GAMMEX Non-Latex PI Textured White** surgical glove is made from synthetic polyisoprene. The glove delivers all the performance characteristics of natural rubber latex without the risk of natural rubber latex sensitization. These gloves feature a textured finish for superior grip and handling without sacrificing tactile sensitivity and feel.

Safety & Protection

Infection Control

Viral Penetration. **GAMMEX Non-Latex PI Textured White** has been tested and passed the viral penetration according to ASTM F1671 and F1670.

SureFit Technology™. Prevents cuff roll-down to provide surgeons, nurses, and other healthcare professionals with superior protection during operating room procedures.

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

Skin Protection

Not made from 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. Design and thickness allow 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 also provides tactile sensitivity and dependability.

GAMMEX Non-Latex PI Textured White delivers all the performance characteristics of natural rubber latex without the risk of latex sensitivity.

Grip

Application Driven. A textured finish means exceptional reliability when using instruments that require greater gripping capability. Designed to provide a greater degree of grip.