

Kinmed Helps Buyers Compare Disposable Medical Glove Types

Kinmed's guide compares nitrile, latex, vinyl, chloroprene and polyisoprene gloves by barrier performance, AQL, allergy considerations and use case.

SHANGHAI, SHANGHAI, CHINA, August 26, 2026 /EINPresswire.com/ -- [Kinmed](#) has published a buyer-focused guide to help healthcare procurement teams compare disposable medical glove types and select materials suited to specific clinical, operational and supply requirements.

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The right glove choice starts with the procedure, the risk and the required barrier performance—not price alone.”

Kinmed Editorial Team

“Disposable Glove Types Explained: A Clinical Comparison” examines five commonly used glove materials: nitrile, latex, vinyl, chloroprene and polyisoprene. The guide explains how barrier performance, tactile sensitivity,

chemical resistance, latex-allergy considerations, fit and relative cost can influence purchasing decisions.

For hospitals and clinics, glove selection should not be treated as a one-material decision. Examination rooms, operating theatres, laboratories, food-service areas and other departments have different exposure risks, workflow demands and budget requirements. The guide helps buyers match glove specifications with their intended use rather than relying on price alone.

The resource also explains the distinction between examination gloves and surgical gloves, including the relevance of Acceptable Quality Level (AQL) requirements. Procurement teams are encouraged to verify the glove class, intended use, test reports and market-specific compliance documentation before placing an order.

Nitrile gloves are widely used where strong barrier protection and latex-free material are priorities. Latex and polyisoprene can support applications requiring a high degree of tactile sensitivity, subject to facility allergy policies. Vinyl may be appropriate for selected lower-risk, non-clinical tasks, while chloroprene can provide a latex-like option for specialized surgical use.

“Glove procurement is a clinical-quality decision as well as a cost decision,” said the Kinmed Editorial Team. “By aligning material choice, risk level and documentation requirements, buyers can build a more appropriate and resilient PPE program.”

The full guide is available at:

<https://chinakinmed.com/en/article/disposable-glove-types-comparison>

About Kinmed

Founded in 2009, Kinmed is a global B2B partner for quality-assured, compliant medical devices and equipment. The company supports healthcare providers and procurement teams with product sourcing, documentation coordination and international logistics across multiple markets.

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