

RADICAL

BI-POLYMER DISPOSABLE GLOVE

VitriShield™

Radical test results endorse greater performance and protection. This bi-polymer leverages the tensile strength of nitrile and the puncture resistance of vinyl.

We are MCR Safety. Just try to outwork us.



**MEMPHIS
GLOVES**

An MCR Safety Brand

800-955-6887

www.mcrcsafety.com



Laboratory



Automotive



Janitorial



7010
VitriShield™



Food Service



VitriShield™

Greater Economy and Lower Cost.

This unique bi-polymer creates a new level of disposable protection and performance. VitriShield leverages the tensile strength of nitrile and the puncture resistance of vinyl.

Features

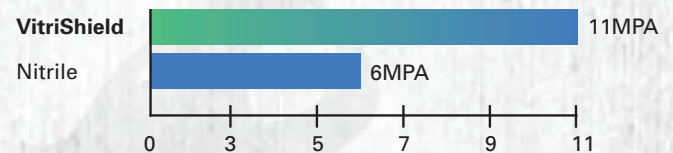
Industrial/food service grade, powder free, 4 mil, latex free, beaded cuff, ambidextrous, S-XL, 100 per box, 1,000 per case

User Benefits

- Comprehensive choice for multiple industry applications
- Almost twice the tensile strength of nitrile
- Twice the puncture resistance of vinyl
- Softer than nitrile or vinyl for incredible comfort

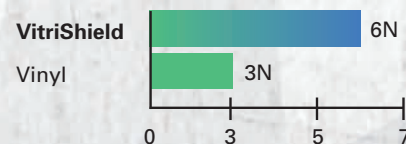
Twice the Tensile Strength of Nitrile*

Stress required to pull the material to its breaking point.



Twice the Puncture Resistance of Vinyl*

Force exerted by a steel stylus required to puncture the material.



*Additional test data available upon request.

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