

Needlestick Prevention

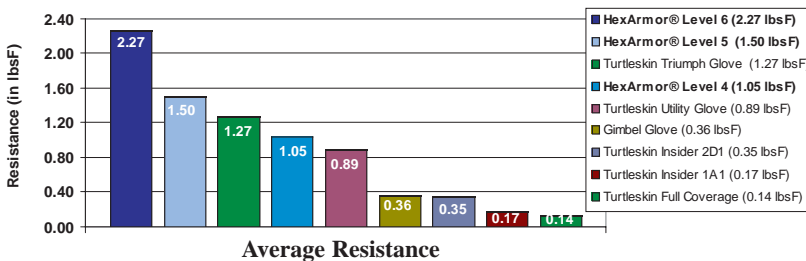


It's a fact: used needles and other sharp objects are not always disposed of properly. Hospital laundry workers and uniform rental workers are at high risk and the medical, counseling, and lost time expenses resulting from a needle stick can cost an organization up to \$2,100. If the employee is infected, those costs may rise to more than \$30,000 in annual medical costs alone. Indemnity costs are not even included. These employees must be protected!



Made with SuperFabric brand material by HDM, Inc., the **PointGuard™ VII** and the **HiDex™ NSR** gloves provide unmatched cut and puncture resistance. The average needle resistance of the Level 6 gloves for a 25 gauge needle is 2.27 lbsF, 78% more than Turtleskin and 530% more than Gimbel. The cut resistance provided in these gloves is 5000 grams (based on standard tests). This is equivalent to almost 4 times the cut resistance provided by Dupont's Kevlar®. 100% washable and reusable, these gloves can be worn in conjunction with the necessary blood borne pathogen barriers (latex gloves, vinyl gloves).

25 Gauge Needlestick Tests



APPLICATIONS

- Hospital laundry
- Uniform rental
- State/City/Municipal/University

PointGuard™ VII

6041 - Offers protection on full palm, fingers, and fingertips with great dexterity. Thin design, can be worn over or under a pathogen barrier glove. Level 5 needle resistance

Sizes: XXS, XS/S, M/L, XL



HiDex™ NSR

4041 - Offers protection on full palm, fingers, fingertips, and fingerwebs. Includes pvc dots on the palm and fingers for added grip. Mechanic's style fit provides comfort, dexterity, and durability. Can be worn over a pathogen barrier glove. Level 6 needle resistance

Sizes: XS-XXL



**HexArmor® products are cut and puncture resistant, NOT cut or puncture PROOF. Always conduct a safe test with your application to determine if the product is suited for your needs.*