

Flex-Gard™ Sterile Cut-Resistant Glove Liners FAQ's

- **What are they made of?**
 - A blend of high density polyethylene (HDPE) yarn and polyurethane-based spandex offer a high level of cut-resistance, flexibility, and tactile function.
- **What sizes are available?**
 - Small, medium, large, X-Large, XX-Large, XXX-Large.
- **Are they puncture resistant?**
 - The Flex-Gard™ Cut Resistant Glove Liners are not puncture resistant. The gloves are designed and built to protect from cuts (from a scalpel, saw etc.) but not the potential of needlesticks or other potential puncture events.
- **What is the difference between the older cut level and the newer cut level?**
 - The Flex-Gard™ Cut Resistant Glove Liners were originally Cut Level 2. Our new Flex-Gard™ Cut Resistant Glove Liners are defined as Cut Level A3. What does that mean to the user? It means the Cut-Level A3 glove lines are approximately 3 times more cut resistant than Cut Level 2 glove liners.
- **Are they sterile?**
 - Yes.
- **What type of sterilization?**
 - Ethylene oxide sterilization.
- **Are they cut proof?**
 - The Flex-Gard™ Cut Resistant Glove Liners help to protect the user from being cut but they are not completely cut-proof.