

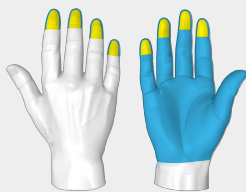
HexBlue™ PointGuard® Ultra 4045

HexArmor®

Our HexBlue™ PointGuard® Ultra 4045 is the optimum choice for high-risk search and seizure applications. The gloves offer industry-leading protection from needle and laceration hazards, setting the new standard for hand protection.

HexBlue™ PointGuard® Ultra products utilize high-performance SuperFabric® brand material engineered to provide the highest levels of needle and cut protection available on the market. Don't get stuck with faulty hand protection, use HexArmor®.

Protection zones



2 Layers SuperFabric® Protection
SuperFabric® Protection



EN 388:2016

4X22F



NEEDLESTICK

Level 3 | 2

Attributes

Style:	Needlestick-resistant mechanics style
Grip:	Dry or light oil
Cuff style:	Neoprene with hook and loop
Sizes:	6/XS through 12/3XL



Touchscreen



SuperFabric® inside

Product features

- SuperFabric® brand material palm provides industry-leading needlestick, cut, puncture, and abrasion resistance (interior layer)
- Highest needlestick and cut resistance available on noted enhanced areas, with cut level F and needlestick level 3 at the fingertips
- Tested using actual 25 gauge needles
- Silicone pattern palm grip for enhanced durability and grip
- Back-of-hand knuckle padding for incidental bumps and impacts
- Neoprene cuff with hook and loop closure for a secure fit
- Reinforced fingertips
- Touchscreen capabilities
- Form-fitting design for increased dexterity and comfort

Call **1800 815 790** or visit **uvex-safety.com.au**

HexArmor® products are cut and puncture resistant, NOT CUT AND PUNCTURE PROOF. Do not use with moving or serrated blades or tools. User shall be exclusively responsible to assess the suitability of the product as specified for any individual application or use. Protection zones are to be used as a general guide. Actual product protection zones may differ. Product features, design, protection zones subject to change.

Protected by patents and patents pending

*SuperFabric® is a registered trademark of HDM, Inc.