

HexArmor® + uvex



HexArmor Safety Glove Range

Two brands with one global mission: protecting people

We started this journey more than a decade ago. A group of hardworking people with a new technology that no one had ever seen. One that had the potential to change the cut and puncture safety market. One that could save the lives and livelihood of workers across the world. So we started with one industry. And one glove.

Since 2016 uvex safety group has officially launched the global partnership with Grand Rapids Michigan based protective product manufacturer, HexArmor. HexArmor are the global leaders in extreme cut, impact, puncture and needlestick resistance hand and body PPE. The significant synergies between the two companies create tangible value added for our customers: together, uvex and HexArmor stand for trust, safety and protecting people.

The collection:



Mechanical cut
3033 Helix® Food Safe
2076 Helix®
2062 Helix®
2065 Helix®

3



Leather / Heat / Cut / Electrical ARC
4060 Chrome SLT®
4061 Chrome SLT®
4062 Chrome SLT®

6



Mechanical cut Impact
3010 Helix® Core™
2090X Thin Lizzie™
7102 Rig Lizard® Fluid

4



Fire and Rescue
4014 EXT Rescue® Barrier
3007 Helix®
8180 FireArmor® SR-X®

7



SuperFabric® cut protection
10-302 NXT®

5

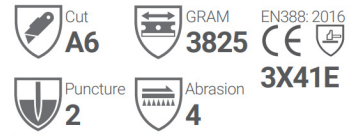
safety gloves mechanical cut



3033 Helix® Food Safe

- 13-gauge HPPE and fiberglass blend shell engineered to specifically prevent glove particles from contacting food
 - Can be used in direct contact with food or as an underglove with appropriate top glove solution
 - Latex-free
 - REACH compliant
 - US FDA 21 CFR 177.1630 Compliant
- Available in sizes 6/XS through 11/XXL

● core range



2076 Helix®

- 13-gauge HPPE, steel, and fiberglass blend shell
 - Flexible polyurethane palm coating
 - Reinforced thumb saddle
 - Silicone-free
 - REACH compliant
- Available in sizes 4/3XS through 13/4XL



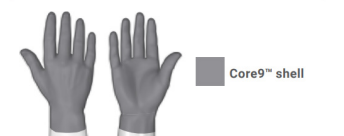
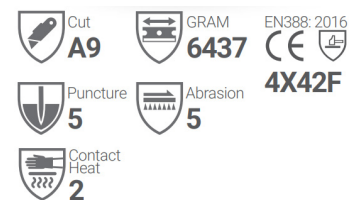
● core range



2062 Helix®

- Core9™ (13G HPPE, steel, and fiberglass blend) shell for industry leading 360° cut resistance
 - Flexible sandy nitrile palm coating
 - Hi-vis color on back-of-hand
- Available in sizes 5/XXS through 12/3XL

● core range



safety gloves mechanical cut



2065 Helix®

- 13-gauge HPPE and fiberglass shell
 - Flexible sandy nitrile palm coating
 - Full flat nitrile coating offers 360° water resistance
 - REACH compliant
- Available in sizes 5/XXS through 12/3XL

● on request

Cut A4	GRAM 1974	EN388: 2016 UK CA CE
Puncture 3	Abrasion 6	4X42D EN407: 2020 CE
X1XXXX		



HPPE blend shell



safety gloves mechanical cut impact



3010 Helix® Core™

- 15-gauge HPPE, steel, fiberglass, and polyester blend shell
 - Flexible PrimeFoam nitrile palm coating
 - Sewn-on back-of-hand IR-X® Impact Exoskeleton™ with high-flex design provides level 2 protection on knuckles and fingers
 - Reinforced thumb saddle
 - Enhanced touchscreen capabilities
 - REACH compliant
- Available in sizes 6/XS through 12/3XL

● limited stock

Cut A5	GRAM 2951	EN388: 2016 CE
Impact 2	Puncture 4	4X43DP
Abrasion 6	Contact Heat 1	



Impact protection

HPPE blend shell

2090X Thin Lizzie™

- Back-of-hand IR-X® Impact Exoskeleton™ with high-flex design provides level 2 protection on knuckles and fingers
 - 13-gauge HPPE and glass fiber blend shell provides exceptional dexterity and feel
 - Sandy nitrile palm coating
 - Reinforced thumb saddle
 - Protected by U.S. Patent No. D703,389
- Available in sizes 5/XXS through 12/3XL



● core range

Cut A4	GRAM 2053	EN388: 2016 CE
Impact 2	Puncture 5	4X42DP
Abrasion 5		



Impact protection

HPPE blend shell

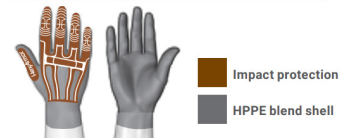
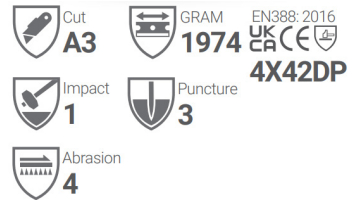
safety gloves mechanical cut impact

7102 Rig Lizard® Fluid

- Back-of-hand IR-X® Impact Exoskeleton™ with high-flex design provides level 2 protection on knuckles and level 1 protection on fingers
 - 13-gauge HPPE and fiberglass blend shell
 - Sandy nitrile full coating
 - Full double-dipped coating offers liquid resistance
- Available in sizes 5/XXS through 12/3XL



● on request



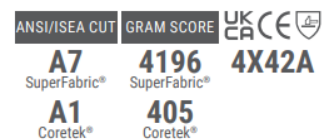
safety gloves SuperFabric® cut protection



10-302 NXT®

- Coretek® fiber keeps hands cool and comfortable
 - Designed to be worn under standard nitrile, latex, or vinyl glove
 - 3-finger coverage targets primary area for knife strikes
 - Meets European food migration testing (EN 1186:2002 SI 1998 No 1376)
 - Sanitizeable
 - Ambidextrous, sold in eaches
- Limited sizes available

● limited stock



safety gloves

leather / heat / cut / electrical ARC

4060 Chrome SLT®

- Arc Flash Level 2 Rating: Lab tested in accordance with HRC ATPV at 23.6 Cal/cm²
 - Back-of-hand TPR impact guards with advanced, low-profile design provides level 2 protection on knuckles and fingers
 - Goatskin leather palm provides a traditional style of comfort and grip
 - Full aramid liner for 360° cut protection
 - SlipFit® cuff
- Available in sizes 6/XS through 14/5XL



● core range

Cut A5	GRAM 2509	EN388: 2016 CE
Impact 2	Puncture 4	2X23EP EN407: 2020 CE
Abrasion 4	Contact Heat 2	X1XXX1

Impact protection
 Aramid liner



4061 Chrome SLT®

- Arc Flash Level 4 Rating: Lab tested in accordance with HRC ATPV at 46 Cal/cm²
 - Goatskin leather palm provides a traditional style of comfort and grip
 - Full aramid liner for 360° cut protection
 - SlipFit® cuff
- Available in sizes 6/XS through 15/6XL

● on request

Cut A5	GRAM 2509	EN388: 2016 CE
Puncture 4	Abrasion 4	2X23E EN407: 2020 CE
Contact Heat 2		412241

Aramid liner



4062 Chrome SLT®

- Arc Flash Level 4 Rating: Lab tested in accordance with HRC ATPV at 46 Cal/cm²
 - Goatskin leather palm provides a traditional style of comfort and grip
 - Stitched with Aramid thread
 - Full aramid liner for 360° cut protection
 - Extended safety cuff for easy on and off
- Available in sizes 6/XS through 13/4XL



● core range

Cut A5	GRAM 2509	EN388: 2016 CE
Puncture 4	Abrasion 4	2X23E EN407: 2020 CE
Contact Heat 2		412241

Aramid liner



safety gloves fire and rescue

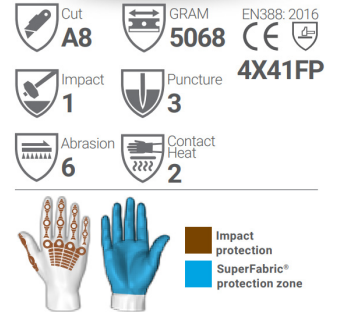


4014 EXT Rescue® Barrier

- SuperFabric® brand material palm provides industry-leading cut resistance (interior layer)
- Waterproof H2X® barrier meets ASTM F1670/ F1671 for bloodborne pathogen resistance and fluid-borne viral resistance (interior liner)
- Back-of-hand TPR impact guards with advanced, low-profile design provides level 1 protection on knuckles and fingers
- Durable TP-X® palm with reinforced stitching
- Reinforced thumb saddle
- Neoprene cuff with pull tab and hook and loop closure

Available in sizes 7/S through 12/3XL

● on request



3007 Helix® Series

- Back-of-hand IR-X® Impact Exoskeleton™ keeps hands safe from forceful smash and impact hazards
- Black 13-gauge HPPE and steel blend shell
- Liquid proof and flexible sandy nitrile palm coating provides superior grip and abrasion resistance
- Reinforced thumb crotch area
- Elastic cuff with Velcro® closure for a comfortable fit

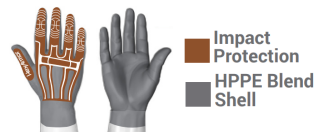
Available in sizes 6/XS through 12/3XL

● on request



EN388
CE 4
4X43DP
EN407
CE 1
X1XXXX

Meets the following performance levels of EN407:
5.2 Contact Heat Level 1



8180 FireArmor® SR-X®

- H2X+™ FR moisture barrier (interior layer) is certified to NFPA 1971:2018
- 100% Nomex® knit inner liner for 360° heat resistance TPP>60
- Water-resistant and flame-resistant cow suede
- Extended gauntlet cuff for added protection against debris
- Kevlar® liner on back-of-hand provides added heat and cut resistance
- 100% Kevlar® thread throughout glove for added strength and FR resistance
- Reinforced thumb saddle and palm patch
- Washable

Available in sizes XS/64N – 4XL/82XW

● on request

Nomex® and H2X+™ FR liners – 360° thermal protection and full FR moisture barrier



TPP>60

- Thermal Protection Performance is greater than 60





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