

ATOMIC LEVEL PROTECTION FOR YOUR HANDS.

Introducing GraphEx™ with AxiFybr Cut Resistance Technology

Proprietary AxiFybr yarn is engineered at the molecular level enabling GraphEx products to provide the highest level of cut protection with improved comfort, fit and flexibility.



GRAPHEx™
G46200

featuring
AxiFybr



FEELTHESWDIFFERENCE.COM
33278 Central Ave, Suite 102
Union City, CA





GRAPHEx™ G46200

Cut Resistant Glove with AxiFybr™

PRODUCT ATTRIBUTES

SPECIFICATIONS

PRODUCT:	GraphEx G46200
CUT LEVEL:	ANSI A4 - EN388 D
ABRASION LEVEL:	ANSI 6 - EN388 4
LINER MATERIAL:	AxiFybr
COATING MATERIAL:	Micro Porous Nitrile
LINER COLOR:	Gray
COATING COLOR:	Black
GRIP FINISH:	Sandy
CONSTRUCTION:	Knit
FIT TYPE:	Hand Specific
CUFF STYLE:	Knit Wrist
GAUGE:	18 Gauge
LENGTH:	10.2"

CHARACTERISTICS

- No Fiberglass
- No Silicone
- Form Fitted
- Hi-Viz Cuff
- Pre Washed
- Touchscreen compatible

INTEGRATED TECHNOLOGIES

- AxiFybr cut resistance technology is 48% stronger and offers 21% more cut resistance
- Proprietary coating technology provides a level 6 abrasion rating, offering 2 times higher abrasion resistance while maintaining fit, feel and comfort

*Specification based on size large gloves

STANDARDS & CERTIFICATIONS

EN 420:2003+A1: 2009
EN 388:2016
21 CFR 177.1520



Please visit swsafety.com/symbols for information on standards used on this document.

For Industrial Use

PACKAGING

ITEM NO.	SIZE	PACKAGING
G462002	S 7	12 pairs per bag 6 bags per case
G462003	M 8	12 pairs per bag 6 bags per case
G462004	L 9	12 pairs per bag 6 bags per case
G462005	XL 10	12 pairs per bag 6 bags per case
G462006	XXL 11	12 pairs per bag 6 bags per case

INDUSTRIES

- Automotive
- White Goods
- Handling parts with sharp edges and burrs
- Machinery & Equipment
- Aerospace
- Metal Fabricating
- HVAC Installers

