



FEEL THE SW
DIFFERENCE®

THE INDUSTRIAL UPGRADE

CUT PROTECTION HAS MET ITS COMFORT MATCH
WITH AXIFYBR® TECHNOLOGY



GRAPHEx®
G45100



Find it at fishersci.com and fishersci.ca

 **fisher** scientific
part of Thermo Fisher Scientific

TECHNICAL DATA

GRAPHEx® G45100

featuring

AxiFybr

Cut Resistant Gloves with AxiFybr®

PRODUCT DESCRIPTION

SPECIFICATIONS

PRODUCT	GraphEx G45100
CUT LEVEL	ANSI A4 - EN388 D
ABRASION LEVEL	ANSI 5 - EN388 4
LINER MATERIAL	AxiFybr
COATING MATERIAL	Micro Porous Nitrile
LINER COLOR	Gray
COATING COLOR	Black
GRIP FINISH	Smooth
CONSTRUCTION	Knit
FIT TYPE	Hand Specific
CUFF STYLE	Knit Wrist
GAUGE	18 Gauge
LENGTH	10.2"

* Specifications based on size Large glove

PHYSICAL PROPERTIES

- No fiberglass
- Form Fitted
- No Silicone
- Pre Washed

INTEGRATED TECHNOLOGIES

GraphEx® gloves are made with proprietary AxiFybr® yarn that is engineered at the molecular level to provide the highest level of cut protection without loss of comfort, fit, or flexibility.

Touchscreen Compatible

AxiFybr®
Cut Protection and Comfort

Cuff Color Indicates Cut Level



Rim Color Indicates Size

7 8 9 10 11



STANDARDS & CERTIFICATIONS

EN 420-2003+A1: 2009
EN 388: 2016
FDA 21 CFR 177.1520
FDA 21 CFR 177.2600



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

For Industrial Use

ORDERING

ITEM NO.	SIZE	PACKAGING
G451002	S 7	12 pairs per bag 6 bags per case
G451003	M 8	12 pairs per bag 6 bags per case
G451004	L 9	12 pairs per bag 6 bags per case
G451005	XL 10	12 pairs per bag 6 bags per case
G451006	XXL 11	12 pairs per bag 6 bags per case

APPLICATIONS

Automotive
White Goods
Handling parts with sharp edges/burrs
Machinery & Equipment
Aerospace
Metal Fabrication
HVAC Installers

R_G45100X0322

Distributed by Fisher Scientific. Contact us today:

In the United States

Order online: fishersci.com

Call customer service: 1-800-766-7000

In Canada

Order online: fishersci.ca

Call customer service: 1-800-234-7437

fisher scientific
part of Thermo Fisher Scientific