

TECHNICAL DATA SHEET

G & F Products

STYLE
57100XL

G & F 57100XL CUTShield Classic level 5 Lightweight Cut Resistant Gloves for Kitchen, Food Grade Cut Resistant Gloves, XLarge.

**1. DESCRIPTION**

Product description	Cut-resistant knit gloves built on aramid (Kevlar) or HPPE shells, supplied uncoated, PVC dot coated, silicone block coated or nitrile coated depending on model.
Intended applications	Glass and sheet metal handling, metalworking, food preparation and butchery, carpentry and wood carving, warehouse and box cutting, automotive assembly.

2. FEATURES AND BENEFITS

- ANSI/ISEA cut level A5 confirmed for the 57100 and 77100 CUTShield range
- Aramid and HPPE shells across the range
- Coating options: uncoated, PVC dots, silicone blocks, nitrile
- Food-grade options within the CUTShield line
- Sizes Medium through X-Large

3. INDUSTRIES AND APPLICATIONS

Industries	Glass handling / metal fabrication / food processing and commercial kitchens / carpentry and joinery / warehousing and distribution
Typical tasks	Glass and sheet handling, blade and knife work, deboning and portioning, carving and shaping, box opening, parts handling

4. TECHNICAL DATA

Manufacturer item number	57100XL
UPC (GTIN-12)	899324000366
Liner / shell material	Aramid (Kevlar) on 1607/1670/1678; 100% cut resistant fiber (HPPE) on 22600/57100/67100/77100/10600/A5211
Coating material	Silicone on 77100 (Amazon data); PVC dots on 1607/1670; nitrile on 10600 and A5211; uncoated on 57100/67100
Coating coverage	Palm on 77100L; Full Palm on 77100XL; Dot Coated on 1607M/1670XL
Cuff	Knit wrist
Construction	Seamless knit; 1607M recorded as Seamless Knit in Amazon data
Colour(s)	Yellow (Kevlar models), Grey (CUTShield), Blue (1607)
Sizes available	Medium, Large, X-Large; Small listed on some size charts but not sold
Unit of measure	Pair
Packaging	1 pair, 3 pair and 12 pair packs depending on model
Country of origin	China

5. PERFORMANCE DATA

Standard and edition	Property	Result	Test method	Laboratory	Report no. / date
ANSI/ISEA 105-2024	Cut level - 57100 and 77100	A5	ASTM F2992	—	Recorded in Amazon listing data; no laboratory report on file
FDA 21 CFR 177.1520	Extractable fraction in n-hexane at 50 C	4.4 % w/w	FDA 21 CFR 177.1520	SGS-CSTC Shanghai	SHAEC14060354 01, 21 Apr 2014
FDA 21 CFR 177.1520	Soluble fraction in xylene at 25 C	4.4 % w/w	FDA 21 CFR 177.1520	SGS-CSTC Shanghai	SHAEC14060354 01

6. CARE AND SERVICE LIFE

Inspection before use	Inspect for holes, tears, coating separation or stiffening before each use.
Critical defects - discard immediately	Any hole, tear or cut through the material; coating separated from the shell.
Major defects - remove from service	Material hardened, cracked or worn smooth; seam or cuff separation.
Storage conditions	Store clean and dry, away from direct sunlight, heat and ozone sources.

7. REGULATORY AND MATERIAL STATEMENTS

CPSIA	Not applicable - adult product
Food contact	Claimed for the CUTShield kitchen models
Chrome VI	Not applicable

8. SKU INFORMATION

SKU	Size	Colour	Pack	UPC
1607M	M	Blue	1 pair	899324000670
1607L	L	Blue	1 pair	899324000618
1607XL	XL	Blue	1 pair	899324000663
1670M	M	Yellow	1 pair	899324001448
1670L	L	Yellow	1 pair	899324001455
1670XL	XL	Yellow	1 pair	899324000595
1678M	M	Yellow	1 pair	899324001424
1678L	L	Yellow	1 pair	899324000632
1678XL	XL	Yellow	1 pair	899324001431
22600M	M	Grey	1 pair	899324000496
22600L	L	Grey	1 pair	899324000090
22600XL	XL	Grey	1 pair	899324000106
57100M	M	Grey	1 pair	899324000427
57100L	L	Grey	1 pair	899324000359
57100XL	XL	Grey	1 pair	899324000366
77100	M / L / XL	Grey	1 pair	899324004722
10600	M / L / XL	—	1 pair	899324000489
A5211	M / L / XL	—	3 pairs	—

DISCLAIMER

The information in this data sheet is provided in good faith and is believed accurate at the date of issue. Neither this document nor any statement made in it should be construed as a warranty of merchantability or that any product is fit for a particular purpose. The user is responsible for assessing the hazards of the intended application, for selecting appropriate protective equipment, and for conducting any testing needed to confirm suitability. Performance ratings apply to the product as supplied and unmodified. Specifications are subject to change.

DOCUMENT CONTROL

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