



GL616C

Para-aramid + Steel | Nitrile | Micro-Foam

ANSI/ISEA 105-2016 – CUT A6 | PUNCTURE 2 | ABRASION 5

EN388:2016 – 4X42D

EN407:2020 – X2XXXX

Nitrile micro-foam palm coating // 13 gauge para-aramid + steel liner // Contact heat protection // Good grip in all conditions

GL616C S – 2XL

Suggested Applications

Glass Handling // Metal Fabrication // Manufacturing // Steel Handling // Maintenance // Woodworking

Glove Breakdown

Type: Dipped Glove
Material: Nitrile Micro-Foam
Liner: 13 Gauge Para-aramid + Steel
Cuff: Para-aramid + Steel + Latex Elastic

This product contains components that may be a potential risk to allergic reactions [latex in the wrist cuff]. Do not use in the event of hypersensitivity signs or a known allergy to latex.



i Product markings may vary. Refer to the product sheet for the most current test report results.

Testing Performance

EN388: 2016 – 4X42D

Abrasion	1	2	3	4		
Circular Blade Cut	1	2	3	4	5	X
Tear	1	2	3	4		
Puncture	1	2	3	4		
Cut TDM-100	A	B	C	D	E	F
Impact Rated	P	F	X			

EN407:2020 – X2XXXX

Limited Flame Spread	1	2	3	4	X
Contact Heat	1	2	3	4	X
Convective Heat	1	2	3	4	X
Radiant Heat	1	2	3	4	X
Small Splashes of Molten Metal	1	2	3	4	X
Large Quantities of Molten Metal	1	2	3	4	X

ANSI/ISEA 105-2016

Cut	1	2	3	4	5	6	7	8	9
Abrasion	1	2	3	4	5	6			
Puncture	1	2	3	4	5				

Glove Sizing

The color of the binding around the cuff indicates the glove size.

Small 7	Medium 8	Large 9	X-Large 10	2X-Large 11
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All sizes comply with EN ISO 21420 for comfort, fit and dexterity. Only wear the correct size for your hand. Gloves that are too loose or too tight will restrict movement and will not provide the optimal level of protection.

Packaging

Pack: 12 pair
Case: 120 pair
Country of Origin: Pakistan