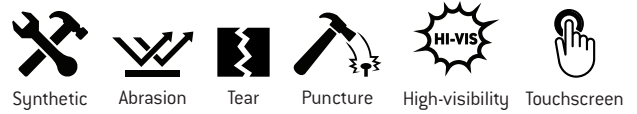


General Purpose

GL103HT

ANSI/ISEA 105 – ABRASION 3 | PUNCTURE 2
EN388 – 3121X



Synthetic leather palm for enhanced grip // Slip-on elastic cuff // Pull tab for easy on/off // Touchscreen capability // Mesh stretch fabric back for comfort and breathability // Hi-vis silicone printing on back for enhanced visibility // Hi-vis silicone printing on fingers holds shape and creates awareness of finger location at all times // Terry cloth thumb to wipe away sweat and grime // Hangtag for retail display

GL103HT S – 3XL

Suggested Applications

Construction // Auto Repair // Demolition // Manufacturing // Fabricating // General Maintenance // Landscaping // Warehousing // Packing

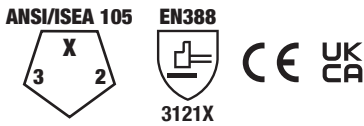
Glove Breakdown

Palm: Polyurethane + Nylon
Back: Nylon + Elastane
Thumb: Cotton + Polyester

⚠ WARNING: Cancer and Reproductive Harm – P65Warnings.ca.gov



Testing Performance



ANSI/ISEA 105

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

EN388

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	X	
Impact Rated	P	F	X					

Glove Sizing

Small 7	Medium 8	Large 9	X-Large 10	2X-Large 11	3X-Large 12
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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

Inner Polybag: 1 pair on hangtag
Outer Polybag: 6 pair
Case: 120 pair
Made in Indonesia

Product markings may vary.

