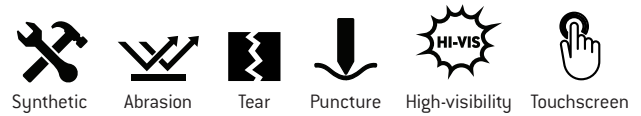


GL103HT

GENERAL PURPOSE



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

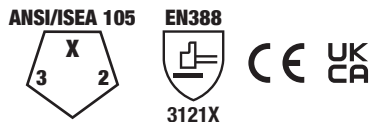
Construction // Demolition // Manufacturing // Auto Repair // Landscaping // General Maintenance // Fabricating // Warehousing // Packing

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		

Product markings may vary // Updated as of 11.22



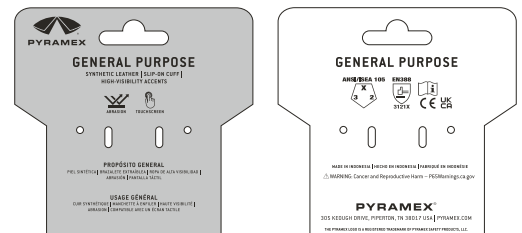
Glove Sizing

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

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



GL104HT

GENERAL PURPOSE



Synthetic



Abrasion



Tear



Puncture



High-visibility

ANSI/ISEA 105 – CUT A1 | ABRASION 6 | PUNCTURE 4
EN388 – 4121X

Abrasion Resistant Genuine Leather Padded Palm //
Hook and Loop with TPR Wrist Closure // Pull Tab for
Easy On/Off // Mesh Stretch Fabric Back for Comfort
and Breathability // Hi-vis Back for Enhanced Visibility
// 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

GL104HT S – 3XL

Suggested Applications

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

Glove Breakdown

Palm: Leather
Back: Nylon + Elastane
Thumb: Cotton + Polyester
Closure: Thermoplastic Rubber + Nylon + Polyester

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

Testing Performance

ANSI/ISEA 105



EN388



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			

Product markings may vary // Updated as of 11.22



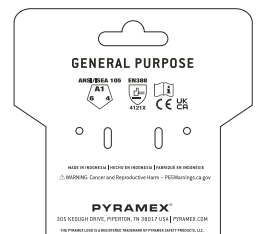
Glove Sizing

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.

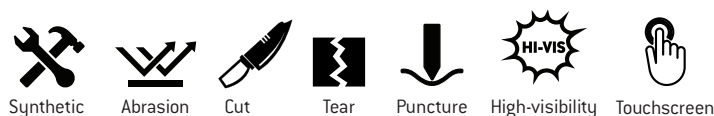
Packaging

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



GL105CHT

GENERAL PURPOSE



ANSI/ISEA 105 – CUT A6 | ABRASION 3 | PUNCTURE 4
EN388 – 2X22F

Synthetic Leather Palm for Enhanced Grip // 360° A6 Para-Aramid Liner // Hook and Loop with TPR Wrist Closure // 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

GL105CHT S – 3XL

Suggested Applications

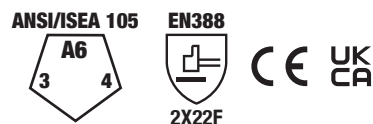
Construction // Demolition // Manufacturing // Fabricating // General Maintenance // Landscaping

Glove Breakdown

Palm: Polyurethane + Nylon
Back: Nylon + Elastane
Thumb: Cotton + Polyester
Closure: Thermoplastic Rubber + Nylon + Polyester
Liner: 360° Steel + Para-Aramid + Modacrylic

⚠ 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	

Product markings may vary // Updated as of 11.22



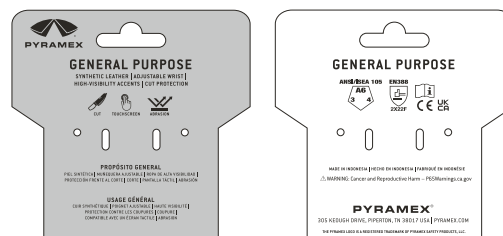
Glove Sizing

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



GL105HT

GENERAL PURPOSE



Synthetic



Abrasion



Tear



Puncture



High-visibility



Touchscreen

ANSI/ISEA 105 – CUT A1 | ABRASION 3 | PUNCTURE 2
EN388 – 3121X

Synthetic Leather Palm for Enhanced Grip // Hook and Loop with TPR Wrist Closure // 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

GL105HT S – 3XL

Suggested Applications

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

Glove Breakdown

Palm: Polyurethane + Nylon
Back: Nylon + Elastane
Thumb: Cotton + Polyester
Closure: Thermoplastic Rubber + Nylon + Polyester

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

Testing Performance

ANSI/ISEA 105



EN388



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		

Product markings may vary // Updated as of 01.23



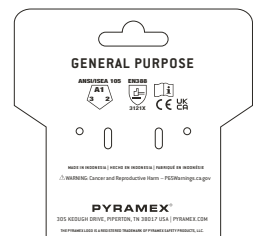
Glove Sizing

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.

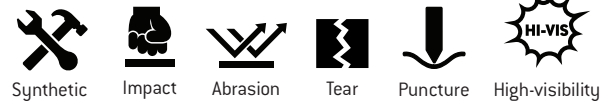
Packaging

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



GL202HT

IMPACT UTILITY



ANSI/ISEA 105 – ABRASION 6 | PUNCTURE 5
ANSI/ISEA 138 – IMPACT 1
EN388 – 4112XP

Abrasion Resistant Genuine Leather Padded Palm
// Hook and Loop with TPR Wrist Closure // Pull Tab
for Easy On/Off // Level 1 Impact Protection // Mesh
Stretch Fabric Back for Comfort and Breathability //
Hi-vis Back for Enhanced Visibility // Hangtag for
Retail Display

GL202HT S – 3XL

Suggested Applications

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

Glove Breakdown

Palm: Leather
Back: Nylon + Spandex
Closure: Thermoplastic Rubber + Nylon + Polyester
Impact: Thermoplastic Rubber

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



Testing Performance

ANSI/ISEA 105



ANSI / ISEA 138



EN388



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					

ANSI/ISEA 138

Impact	1	2	3
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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						

Product markings may vary // Updated as of 11.22

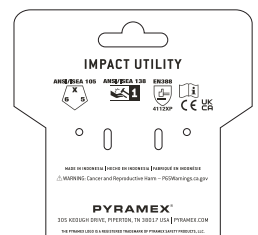
Glove Sizing

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: 60 pair
Made in Indonesia



GL203HT

IMPACT UTILITY



Synthetic



Abrasion



Tear



Puncture



Impact

ANSI/ISEA 105 – ABRASION 6 | PUNCTURE 2
EN388 – 2131XP

Synthetic Leather Palm with Silicone Print for Outstanding Grip // Hook and Loop with TPR Wrist Closure // Pull Tab for Easy On/Off // Impact Protection on Fingers and Knuckles // Mesh Stretch Fabric Back for Comfort and Breathability // Terry Cloth Thumb to Wipe Away Sweat and Grime // Hangtag for Retail Display

GL203HT S – 3XL

Suggested Applications

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

Glove Breakdown

Palm: Polyurethane + Nylon
Palm Print: Silicone
Back: Nylon + Spandex
Thumb: Cotton + Polyester
Closure: Thermoplastic Rubber + Nylon + Polyester
Impact: Thermoplastic Rubber

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



Testing Performance

ANSI/ISEA 105



EN388



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					

Product markings may vary // Updated as of 11.22

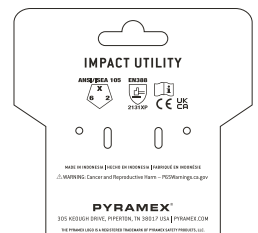
Glove Sizing

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: 60 pair
Made in Indonesia



GL204HT

IMPACT UTILITY



ANSI/ISEA 105 – ABRASION 4 | PUNCTURE 5
EN388 – 3121XP

Synthetic Leather Palm for Enhanced Grip // Hook and Loop with TPR Wrist Closure // Pull Tab for Easy On/Off // Touchscreen Capability // TPR Impact Protection on Fingers and Knuckles // Mesh Stretch Fabric Back for Comfort and Breathability // PVC Palm Patches for Grip // Terry Cloth Thumb to Wipe Away Sweat and Grime // Hangtag for Retail Display

GL204HT S – 3XL

Suggested Applications

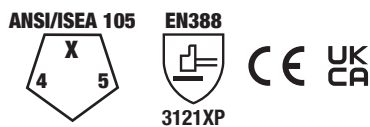
Construction // Demolition // Manufacturing // Auto Repair // Landscaping // General Maintenance // Fabricating // Warehousing // Packing

Glove Breakdown

Palm: Polyurethane + Nylon
Palm Patch: Polyvinyl Chloride + Polyethylene + Polyester
Back: Nylon + Spandex
Thumb: Cotton + Polyester
Closure: Thermoplastic Rubber + Nylon + Polyester
Impact: Thermoplastic Rubber

⚠ 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						

Product markings may vary // Updated as of 11.22



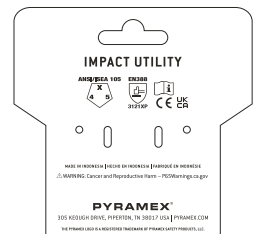
Glove Sizing

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.

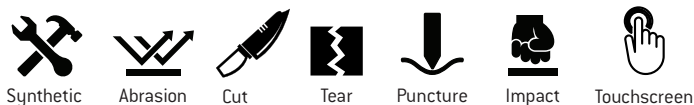
Packaging

Inner Polybag:
1 pair on hangtag
Outer Polybag: 6 pair
Case: 60 pair
Made in Indonesia



GL204CHT

IMPACT UTILITY



ANSI/ISEA 105 – CUT A6 | ABRASION 4 | PUNCTURE 4
EN388 – 3X21FP

Synthetic Leather Palm for Enhanced Grip // 360° A6 Para-Aramid Liner // Hook and Loop with TPR Wrist Closure // Pull Tab for Easy On/Off // Touchscreen Capability // Impact Protection on Fingers and Knuckles // Mesh Stretch Fabric Back for Comfort and Breathability // PVC Palm Patches for Grip // Terry Cloth Thumb to Wipe Away Sweat and Grime // Hangtag for Retail Display

GL204CHT S – 3XL

Suggested Applications

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

Glove Breakdown

Palm: Polyurethane + Nylon
Palm Patch: Polyvinyl Chloride + Polyethylene + Polyester
Back: Nylon + Spandex
Thumb: Cotton + Polyester
Closure: Thermoplastic Rubber + Nylon + Polyester
Impact: Thermoplastic Rubber
Liner: 360° Steel + Para-Aramid + Modacrylic

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

Testing Performance

ANSI/ISEA 105



EN388



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					

Product markings may vary // Updated as of 11.22



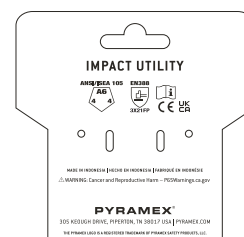
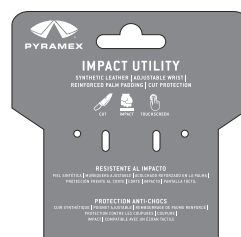
Glove Sizing

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.

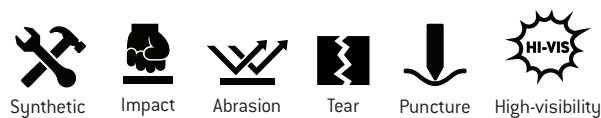
Packaging

Inner Polybag: 1 pair on hangtag
Outer Polybag: 6 pair
Case: 60 pair
Made in Indonesia



GL805HT

HIGH PERFORMANCE



ANSI/ISEA 105 – ABRASION 6 | PUNCTURE 3

ANSI/ISEA 138 – IMPACT 2

EN388 – 4112XP

Abrasion Resistant Genuine Leather Palm // Level 2 Impact Protection // Slip-On Neoprene Cuff // Pull Tab for Easy On/Off // Mesh Stretch Fabric Back for Comfort and Breathability // Hi-vis Back for Enhanced Visibility // Hangtag for Retail Display

GL805HT S – 3XL

Suggested Applications

Rigging // Oil & Gas Drilling // Extraction & Refining // Fracking // Mining // Demolition // Construction // Handling Heavy Materials // Maintenance // Repair Operating Heavy Duty Machinery

Glove Breakdown

Palm: Leather
Back: Nylon + Spandex
Impact: Thermoplastic Rubber
Cuff: Neoprene

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

Testing Performance

ANSI/ISEA 105



ANSI / ISEA 138



EN388



4112XP



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					

ANSI/ISEA 138

Impact	1	2	3
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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						

Product markings may vary // Updated as of 11.22



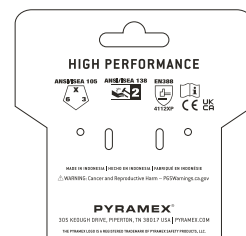
Glove Sizing

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: 60 pair
Made in Indonesia



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GL806HT

HIGH PERFORMANCE



ANSI/ISEA 105 – CUT A2 | ABRASION 4 | PUNCTURE 4
ANSI/ISEA 138 – IMPACT 2
EN388 – 2143XP

PVC Palm For Enhanced Grip // Level 2 Impact Protection // Slip-On Neoprene Cuff // Pull Tab for Easy On/Off // Mesh Stretch Fabric Back for Comfort and Breathability // Hi-vis Back for Enhanced Visibility // Hangtag for Retail Display

GL806HT S – 3XL

Suggested Applications

Rigging // Oil & Gas Drilling // Extraction & Refining
// Fracking // Mining // Demolition // Construction //
Handling Heavy Materials // Maintenance // Repair
Operating Heavy Duty Machinery

Glove Breakdown

Palm: Polyvinyl Chloride
Liner: Polyester + Cotton
Back: Nylon + Spandex
Impact: Thermoplastic Rubber
Cuff: Neoprene

⚠ 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					

ANSI/ISEA 138

Impact	1	2	3
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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					

Product markings may vary // Updated as of 11.22



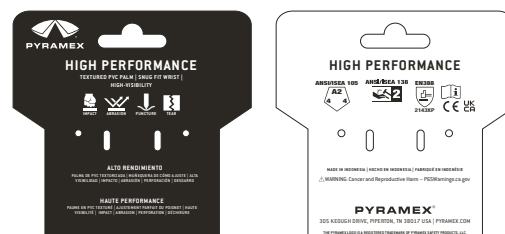
Glove Sizing

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

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: 60 pair
Made in Indonesia



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GL807HT

HIGH PERFORMANCE



Synthetic



Impact



Abrasion



Tear



Puncture



High-visibility

ANSI/ISEA 105 – ABRASION 6 | PUNCTURE 2

ANSI/ISEA 138 – IMPACT 2

EN388 – 2121XP

Synthetic Leather Palm with Silicone Print for Outstanding Grip // PVC Palm Patch in High Abrasion Area // Level 2 Impact Protection // Slip-On Neoprene Cuff // Pull Tab for Easy On/Off // Mesh Stretch Fabric Back for Comfort and Breathability // Hi-vis Back for Enhanced Visibility // Hangtag for Retail Display

GL807HT S – 3XL

Suggested Applications

Rigging // Oil & Gas Drilling // Extraction & Refining // Fracking // Mining // Demolition // Construction // Handling Heavy Materials // Maintenance // Repair Operating Heavy Duty Machinery

Glove Breakdown

Palm: Polyurethane + Nylon
Palm Patch: Polyvinyl Chloride
Palm Print: Silicone
Back: Nylon + Spandex
Impact: Thermoplastic Rubber
Cuff: Neoprene

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

Testing Performance

ANSI/ISEA 105



ANSI / ISEA 138



EN388



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					

ANSI/ISEA 138

Impact	1	2	3
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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						

Product markings may vary // Updated as of 11.22



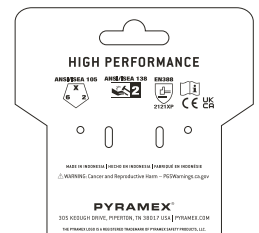
Glove Sizing

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: 60 pair
Made in Indonesia



PYRAMEX®

P 800.736.8673 // F 901.861.4967 // W PYRAMEX.COM

GL807CHT

HIGH PERFORMANCE



ANSI/ISEA 105 – CUT A5 | ABRASION 6 | PUNCTURE 4
ANSI/ISEA 138 – IMPACT 2
EN388 – 3X22FP

Synthetic Leather Palm with Silicone Print for Outstanding Grip // 180° A5 Para-Aramid Liner // PVC Palm Patch in High Abrasion Area // Level 2 Impact Protection // Slip-On Neoprene Cuff // Mesh Stretch Fabric Back for Comfort and Breathability // Hi-vis Back for Enhanced Visibility // Hangtag for Retail Display

GL807CHT S – 3XL

Suggested Applications

Rigging // Oil & Gas Drilling // Extraction & Refining
// Fracking // Mining // Demolition // Construction
Handling Heavy Materials // Maintenance // Repair
Operating Heavy Duty Machinery

Glove Breakdown

Palm: Polyurethane + Nylon
Palm Patch: Polyvinyl Chloride
Palm Print: Silicone
Liner: 180° Para-Aramid + Glass + Polyester
Back: Nylon + Spandex
Impact: Thermoplastic Rubber
Cuff: Neoprene

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

Testing Performance

ANSI/ISEA 105



ANSI / ISEA 138



EN388



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					

ANSI/ISEA 138

Impact	1	2	3
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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					

Product markings may vary // Updated as of 11.22



Glove Sizing

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