

ULTIMATE PROTECTION FROM THE COLD

WITH PYRAMEX® INSULATED GLOVES



INSULATED PROTECTION

Keeps hands warm and safe from frostbite and tissue damage in cold conditions.

GRIP & DEXTERITY

Prevents slips and accidents, maintaining control even in slippery environments.

BREATHABILITY & COMFORT

Designed for comfort during long shifts, keeping hands dry and preventing overheating.

INSULATED DIPPED GLOVES



GL902HV

ANSI/ISEA 105 – CUT A2 | ABRASION 3 | PUNCTURE 2

EN388 – ABRASION 3 | CUT 2 | TEAR 3 | PUNCTURE 1 | CUT TDM-100 X

EN511 – CONTACT COLD 2



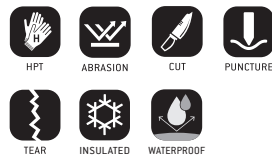
GL902HV S – 2XL

GL901WR

ANSI/ISEA 105 – CUT A2 | ABRASION 3 | PUNCTURE 2

EN388 – ABRASION 3 | CUT 2 | TEAR 3 | PUNCTURE 1 | CUT TDM-100 B

EN511 – CONTACT COLD 2 | WATER IMPERMEABILITY 1



GL901WR S – XL

GL901

ANSI/ISEA 105 – CUT A2 | ABRASION 3 | PUNCTURE 2

EN388 – ABRASION 3 | CUT 2 | TEAR 3 | PUNCTURE 1 | CUT TDM-100 X

EN511 – CONTACT COLD 2



GL901 S – 2XL

GL902

ANSI/ISEA 105 – CUT A2 | ABRASION 3 | PUNCTURE 2

EN388 – ABRASION 3 | CUT 2 | TEAR 3 | PUNCTURE 1 | CUT TDM-100 X

EN511 – CONTACT COLD 2



GL902 S – 2XL



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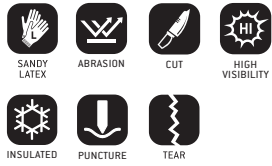
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GL504

ANSI/ISEA 105 – CUT A2 | ABRASION 3 | PUNCTURE 2
 EN388 – ABRASION 2 | CUT 2 | TEAR 3 | PUNCTURE 2 | CUT TDM-100 X
 EN511 – CONTACT COLD 2



GL504 S – 2XL



GL505

ANSI/ISEA 105 – CUT A2 | ABRASION 4 | PUNCTURE 2
 EN388 – ABRASION 3 | CUT 2 | TEAR 3 | PUNCTURE 1 | CUT TDM-100 X
 EN511 – CONTACT COLD 2



GL505 S – 2XL



GL506C

ANSI/ISEA 105 – CUT A5 | ABRASION 5 | PUNCTURE 4
 EN388 – ABRASION 3 | CUT X | TEAR 4 | PUNCTURE 3 | CUT TDM-100 E
 EN511 – CONTACT COLD 2



GL506C S – 2XL



GL507C

ANSI/ISEA 105 – CUT A4 | ABRASION 5 | PUNCTURE 4
 EN388 – ABRASION 3 | CUT X | TEAR 4 | PUNCTURE 3 | CUT TDM-100 D
 EN511 – CONTACT COLD 2



GL507C S – 2XL



GL611

ANSI/ISEA 105 – CUT A2 | ABRASION 6 | PUNCTURE 3
 EN388 – ABRASION 4 | CUT 2 | TEAR 3 | PUNCTURE 1 | CUT TDM-100 X
 EN511 – CONTACT COLD 2

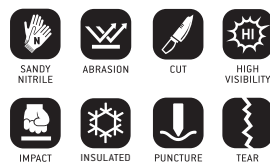


GL611 S – 2XL



GL612C

ANSI/ISEA 105 – CUT A6 | ABRASION 6 | PUNCTURE 4
 ANSI/ISEA 138 – IMPACT 2
 EN388 – ABRASION 4 | CUT X | TEAR 4 | PUNCTURE 3 | CUT TDM-100 E | IMPACT P
 EN511 – CONTACT COLD 2



GL612C S – 2XL

WHAT IS CONTACT COLD?

The CE/UCKA EN 511 standard measures how well the glove can withstand cold. It tests for Convective Cold (thermal insulation), Contact Cold (thermal resistance), and Water Penetration. Resistance to **CONTACT COLD** is based on the thermal resistance of the material the glove is made of if exposed to contact with a cold object.

CONTACT COLD		
PROTECTION LEVEL	THERMAL RESISTANCE (R) in m ² °C/W	PERFORMANCE LEVEL
1	0.025 R < 0.050	Low
2	0.050 R < 0.100	Moderate
3	0.100 R < 0.150	High
4	0.150 R	Maximum
X	Not Tested	-

*m²°C/W is the metric unit of the heat transfer coefficient and stands for Watt per square metre per degree Celsius.



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INSULATED LEATHER DRIVERS



IMPACT 2
360° CUT A5

GL3006CKFB

ANSI/ISEA 105 – CUT A5 | ABRASION 4 | PUNCTURE 4
ANSI/ISEA 138 – IMPACT 2



GL3006CKFB S – 2XL



360° CUT A5

GL3006CKF

ANSI/ISEA 105 – CUT A5 | ABRASION 4 | PUNCTURE 4



GL3006CKF S – 2XL



GL4003K



GL4003K S – 2XL



GL2002KF



GL2002KF S – 2XL



GL2006K



GL2006K S – 2XL

KNIT LINER



GL701

13 GAUGE THERMOLITE® THERMAL YARN



GL701 L

INSULATED CORDED COTTON



IMPACT 1

GL804C

ANSI/ISEA 105 – CUT A2 | ABRASION 3 | PUNCTURE 4
ANSI/ISEA 138 – IMPACT 1
EN388 – ABRASION 1 | CUT 3 | TEAR 2 | PUNCTURE 2 |
CUT TDM-100 B | IMPACT P
EN511 – CONTACT COLD 1



GL804C S – 2XL

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INSULATED DIPPED GLOVES		GL504	GL505	GL507C	GL506C	GL611	GL612C	GL901	GL901WR	GL902	GL902HV	
		LATEX				NITRILE		HPT				
RATINGS	ANSI/ISEA 105	CUT	A2	A2	A4	A5	A2	A6	A2	A2	A2	A2
		ABRASION	3	4	5	5	6	6	3	3	3	3
		PUNCTURE	2	2	4	4	3	4	2	2	2	2
		ANSI/ISEA 138 IMPACT	-	-	-	-	-	2	-	-	-	-
		EN 388	2232X	3231X	3X43D	3X43E	4231X	4X43EP	3231X	3231B	3231X	3231X
	EN 511	Contact Cold 2	Contact Cold 2	Contact Cold 2	Contact Cold 2	Contact Cold 2	Contact Cold 2	Contact Cold 2, Water Impermeability 1	Contact Cold 2	Contact Cold 2	Contact Cold 2	
CONSTRUCTION	SIZE RANGE	S - 2XL	S - 2XL	S - 2XL	S - 2XL	S - 2XL	S - 2XL	S - 2XL	S - XL	S - 2XL	S - 2XL	
	LINER	10G Acrylic	13G Polyester Out, 10G Acrylic In	13G HPPE Out, 10G Acrylic In	13G HPPE Out, 10G Acrylic In	13G Polyester Out, 10G Acrylic In	13G HPPE Out, 10G Acrylic In	15G Nylon Out, 7G Acrylic In	15G Nylon Out, 7G Acrylic In	15G Nylon Out, 7G Acrylic In	15G Nylon Out, 7G Acrylic In	
	COATING/GRIP	Latex Sandy	Latex Sandy, Smooth	Latex Sandy, Smooth	Latex Sandy, Smooth	Nitrile Sandy, Smooth	Nitrile Sandy	HPT	HPT	HPT	HPT	
SPECIAL	WARMTH LEVEL	-10 to 10 °C 14 to 50°F	-30 to 10 °C -22 to 50°F	-30 to 10 °C -22 to 50°F	-30 to 10 °C -22 to 50°F	-30 to 10 °C -22 to 50°F	-10 to 10 °C 14 to 50°F	-30 to 10 °C -22 to 50°F	-30 to 10 °C -22 to 50°F	-30 to 10 °C -22 to 50°F	-30 to 10 °C -22 to 50°F	
	KEY FEATURES	Hi-Vis	Water-Resistant, Hi-Vis	Water-Resistant, Hi-Vis	Water-Resistant	Water-Resistant	Hi-Vis	Water-Resistant	Waterproof	Full Coverage, Water-Resistant	Full Coverage, Water-Resistant, Hi-Vis	

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INSULATED GLOVES		GL804C	GL701	GL2002KF	GL2006K	GL3006CKF	GL3006CKFB	GL4003K
		CORDED COTTON	KNIT LINER	COWHIDE DRIVER		GOATSKIN DRIVER		PIGSKIN DRIVER
RATINGS	ANSI/ISEA 105	Cut A2, Abrasion 3, Puncture 4	-	-	-	360° Cut A5, Abrasion 4, Puncture 4	360° Cut A5, Abrasion 4, Puncture 4	-
	ANSI/ISEA 138 IMPACT	1	-	-	-	-	2	-
	EN 388	1322BP	-	-	-	-	-	-
	EN 511	Contact Cold 1	-	-	-	-	-	-
CONSTRUCTION	SIZE RANGE	S - 2XL	L	S - 2XL	S - 2XL	S - 2XL	S - 2XL	S - 2XL
	LINER	Polyester	13G Thermolite® Thermal Yarn	Fleece	Fleece	360° HPPE Out, Fleece In	360° HPPE Out, Fleece In	Fleece
	LEATHER	-	-	Value Grain	Value Grain	Premium Grain	Premium Grain	Select Grain
SPECIAL	WARMTH LEVEL	-30 to 10°C -22 to 50°F	-10 to 10°C 14 to 50°F	-10 to 10°C 14 to 50°F	-10 to 10°C 14 to 50°F	-10 to 10°C 14 to 50°F	-10 to 10°C 14 to 50°F	-10 to 10°C 14 to 50°F
	KEY FEATURES	Hi-Vis, Water-Resistant Bladder, Hook & Loop Cuff, Reinforced Thumb Saddle	Great for Layering	Hi-Vis	-	-	Hi-Vis	-

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