



®

PROFFLEX

HAND PROTECTION HANDBOOK



A KLEIN TOOLS COMPANY

TECHNOLOGY, TESTING AND OUR COMPLETE GLOVE LINE-UP

PROFLEX[®]

PROTECTING YOUR MONEY MAKERS SINCE 1983.

For nearly four decades we've been hell bent on protecting workers. Making sure you're able to do the work and do it safely. And no matter how you Google it, Hand Protection or Work Gloves, we have your ten fingers covered. Padding and protection where you need it most. Cut resistance, anti-vibration and waterproof for safety and extended use. And, as always, durability, flexibility and fit come standard.

PROFLEX[®]



PROFLEX[®] GLOVES: NO EXCUSES

Too hot. Too bulky. No grip. Hey, we get it. But going commando ain't the way, baby. Before you go bare knuckle on the bit, consider 70% of hand injuries happen because gloves aren't worn. The other 30%? Wearing the wrong gloves for the job. Facts*.

ProFlex Gloves have one crazy goal in mind: to get worn. Period. You might even find they help you do the job better. (We can dare to dream, can't we?)

With ProFlex, there's no excuse to go glove-less:

Too hot? Exclusive cut-resistant yarn with moisture-wicking and cooling fibers

Too bulky? True feel and "thread the needle" precision for nimble handling

No grip? Leading-edge dip technologies that outperform the second best by a long shot

And that's just the start. To find the fix for all your glove gripes, just let your fingers do the walkin'...

TECHNOLOGY + TESTING	Pgs. 4-9
GLOVE SELECTION OVERVIEW	Pgs. 10-11
GENERAL PURPOSE SERIES	Pgs. 12-15
CUT SERIES	Pgs. 16-23
HIGH CUT SERIES	Pgs. 24-31
THERMAL SERIES	Pgs. 32-35
CUT & SEW GLOVE OVERVIEW	Pgs. 36-43

*Bureau of Labor Statistics

PROFLEX® COATED GLOVES:

TECHNOLOGY

INNOVATION THE COMPETITION CAN'T TOUCH

GET A HANDLE ON BREAKTHROUGH YARN & DIP TECHNOLOGIES, UNMATCHED GRIP (FOR WET/OILY OR DRY SURFACES) AND A FULL RANGE OF ANSI/ISEA 105-2016-LEVEL CUT RESISTANCE.

YARN TECHNOLOGY

13, 15, 18
WHAT IS GAUGE?



Gauge indicates the number of stitching rows per inch. A higher gauge means more flexibility and less bulk. When selecting safety work gloves, look for the best possible balance of dexterity and protection for the job.

TENALUX™ // 13-GAUGE: MODELS: 7040, 7041, 7141, 7941

The coolest cut protection around.

Cut-resistant yarn with cooling & moisture-wicking fibers.

- ANSI/ISEA 105-2016 A4 cut protection
- Cool-to-the-touch comfort
- 360° breathability
- No steel or fiberglass



TUNGSTEN™ // 18-GAUGE: MODELS: 7071, 7072

High cut. No compromise.

When the impossible is asked (high cut levels without the bulk), this incredibly lightweight and flexible yarn is the answer.

- ANSI/ISEA 105-2016 A7 cut protection
- Form fitting comfort
- High dexterity
- High durability



ARAMID™ // 13 & 18-GAUGE: MODELS: 7042, 7070

Cut and heat resistance.

Meets EN407 level 1 contact heat resistance for safety when working around and with hot surfaces. Plus cut and abrasion resistance.



HPPE™ // 13 & 18-GAUGE: MODELS: 7021, 7022, 7024, 7025, 7031, 7043, 7044, 922CR

Durable cut protection and comfort.

High Performance Polyethylene Fibers are comfortable but highly resistant to abrasion and used for a wide range of cut protection levels.



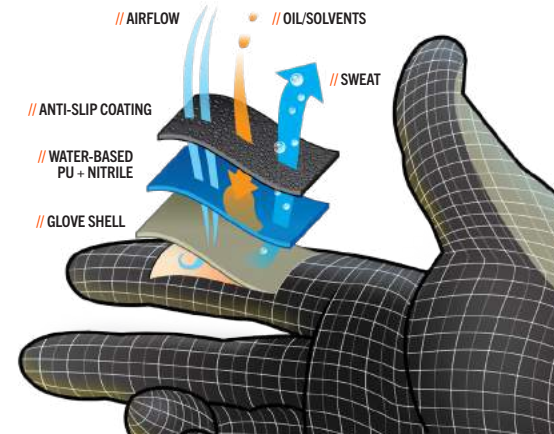
NYLON-SPANDEX™ // 15 & 18-GAUGE: MODELS: 7000, 7001

Lightweight and flexible form fit.

Soft, comfortable and form fitting for precision handling and true feel.



WSX™ (W)ET (S)URFACE E(X)TREME: MODELS: 7021, 7041, 7141



WHAT IT DOES:

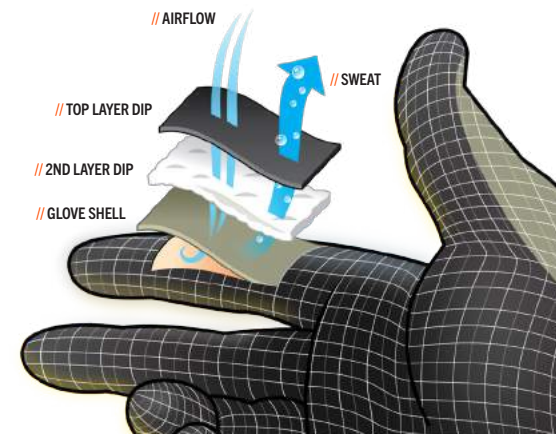
Exceptional grip on wet surfaces, enhanced abrasion resistance and high breathability.

HOW IT WORKS:

Textured outer layer lets oil through, creating more surface contact for increased grip.

Middle layer absorbs oil, preventing oil from passing through the glove knit; increases abrasion resistance.

DSX™ (D)RY (S)URFACE E(X)TREME: MODELS: 7001, 7022



WHAT IT DOES:

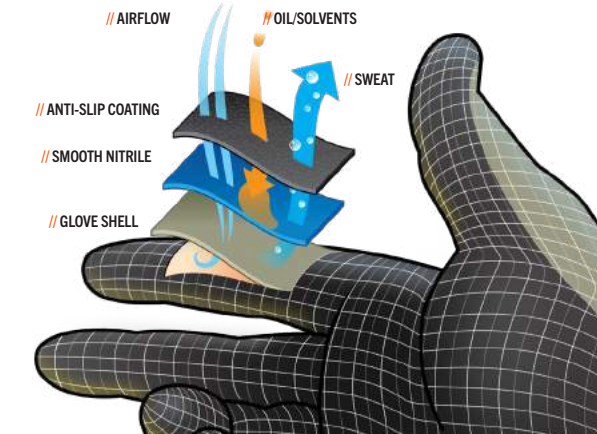
Exceptional grip on dry surfaces, enhanced abrasion resistance and high breathability.

HOW IT WORKS:

Smooth outer layer creates more surface contact for increased grip.

Middle layer increases abrasion resistance.

ASX™ (A)LL (S)URFACE E(X)TREME: MODELS: 7072



WHAT IT DOES:

Best grip on wet and dry surfaces, highest level of abrasion resistance and breathability.

HOW IT WORKS:

Smoother outer layer lets oil through, creating more surface contact for increased grip.

Middle layer absorbs oil, preventing oil from passing through the glove knit; increases abrasion resistance.

GRIP TECHNOLOGY

WET OR DRY?

Many dips balance both, but wet- or dry-specific tech can be the difference maker for those needing to optimize for the task at hand... literally.

SANDY NITRILE: MODELS: 7042, 7070, 7031, 922CR

Strong grip on wet/oily and dry surfaces. High abrasion resistance; flexible for dexterity and minimal hand fatigue.



MICROFOAM NITRILE: MODELS: 7000, 7043

All purpose handling on slightly oily and dry surfaces. Thin coating allows for high dexterity, breathability and feel.



POLYURETHANE (PU): MODELS: 7024, 7025, 7030, 7044, 7071

All purpose handling on slightly oily and dry surfaces. Strong but flexible coating; versatility and value.



PROFLEX® COATED GLOVES:

TECHNOLOGY

CUT MAY BE KING, BUT...

IT'S NOT THE ONLY THING. MISGUIDED GLOVE CHOICES MAY ACCOUNT FOR 30% OF ALL HAND INJURIES, BUT THEY'RE NOT ALL CUTS, SLASHES OR LACERATIONS. FINDING THE RIGHT GLOVES IS A BALANCING ACT OF ADDITIONAL CONSIDERATIONS.

BUILDING THE RIGHT GLOVE

Get a grip on your primary hazard first then consider everything else the workday throws your way.

PERSONAL PREFERENCE:

Fit, comfort and compatibility with the task at hand is priority one



Find your sweet spot of comfort, protection and performance with the right match of ProFlex® knits, dips and grips.

ADDITIONAL HAZARDS:

Cold environments, hot surfaces, knuckle-busting impacts, vibration to name a few



From thermal fleece to innovative anti-vibe palms and beyond... the only thing we haven't considered is compromise.

DEVICES/TECH:

Touchscreen friendly fingers remove another reason to take work gloves off



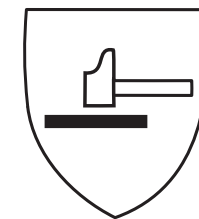
Tech-ready tips across the entire collection keep you swiping, tapping and typing on the grind.

LABELING 101: WHAT DOES IT ALL MEAN?

EN388: 2016

All ProFlex® Gloves are tested to EN 388 which measures and scores abrasion, cut, tear and puncture risks. Additionally, enhanced cut protection gloves are tested to ISO 13977 cut resistance and dorsal-Impact Reducing Gloves are tested for impact protection. The level at which the glove passes each risk is indicated in the EN388 testing badge found on the glove cuff.

EN388 BADGE ANATOMY



EN388
X P

- Abrasion Resistance (0-4)
- Blade Cut Resistance (0-5)
- Tear Resistance (0-4)
- Puncture Resistance (0-4)
- ISO Cut Resistance (A-I; X = Not tested)
- Impact Protection (P = PASS)



ANSI/ISEA 105-2016

All ProFlex® Gloves are also tested to ANSI/ISEA 105-2016. This standard measures and scores cut, abrasion and puncture resistance. As with EN388, the level at which the glove passes each risk is indicated in the ANSI/ISEA 105-2016 badge found on the glove cuff.

ANSI/ISEA 105-2016 BADGE ANATOMY

ANSI/ISEA 105-2016



- Cut Resistance
- Puncture Resistance
- Abrasion Resistance

PROFLEX® COATED GLOVES:

TESTING

HOW PROFLEX MAKES THE GRADE

LEVEL 5, CUT C, A3, OILY GRIP... BEFORE WE MAKE THE CLAIM, WE GOTTA MAKE THE GRADE. EVERY PROFLEX PAIR PASSES RIGOROUS TESTING SO YOU KNOW THEY'LL ALWAYS PASS YOURS.

[CUT TESTING]

ANSI/ISEA 105-2016 & EN 388 specify certain tests measuring the force it takes for a blade to cut through a material.

ANSI/ISEA 105-2016 TESTING

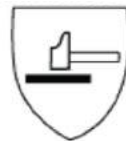


TEST USED: ASTM F2292-15

WHAT TEST DOES: A machine known as a tomodynamometer, or TDM, pulls a blade in 20mm paths across a glove's surface under varied gram loads and measures the weight needed to cut through.

The sample is cut five times with three different loads and an average is calculated, resulting in a cut score of A1-A9.

EN 388 TESTING



TEST(S) USED: COUPE; ISO 13997

WHAT TEST DOES: Coupe: Test material is placed beneath a rotating blade under a fixed weight, resulting in a cut score 1-5. Because the blade of coupe test will dull if it is on highly cut-resistant material, this led to the introduction of the TDM-100 machine to the European standard, too.

ISO 13997: Using the same TDM-100 machine from ANSI/ISEA 105-2016 testing, ISO 13997 is used to give more accurate scores for higher cut-resistant materials. The Coupe Test is still used for lower cut-resistant materials, but if the Coupe Test results in a level 3-5, the ISO 13997 test is required. The ISO test will result in a score measured in newtons from A-F.

[GRIP TESTING]

Grip performance is tested in a lab where the tester pulls straight down on a piece of metal coated in oil. The score is the force registered when the hand slips. Each individual tests each dip technology, and then scores are averaged after multiple testers.

SIMPLY THE BEST

ASX™ and WSX™ Technologies put the clamp down on the competition

WSX™ (W)ET (S)URFACE E(X)TREME:

MODELS: 7021, 7041, 7141

1 // NITRILE SMOOTH	9lbs	Tested in wet/oily conditions
2 // FOAM NITRILE	17.5lbs	
3 // MICRO FOAM NITRILE	17.6lbs	
4 // PU	18.7lbs	
5 // WATER-BASED PU	14.3lbs	
WSX™	35lbs	

*Dips 1-5 are the most common dips on knit gloves in the market

ASX™ (A)LL (S)URFACE E(X)TREME: 20% MORE ABRASION-RESISTANT THAN SANDY NITRILE!

MODELS: 7072

1 // SANDY NITRILE - DRY	90lbs
2 // SANDY NITRILE - WET/OILY	30lbs
ASX™ DRY	115lbs
ASX™ WET/OILY	65lbs

PROFLEX® COATED GLOVES FEATURE MATRIX

THE GANG'S ALL HERE! FROM GENERAL PURPOSE TO HIGH CUT, THERMAL TO HEAT RESISTANT, THIS CHART WILL HELP YOU COMPARE, CONTRAST AND CONCLUDE THE RIGHT DIP FOR YOUR GRIP AND KNIT FOR YOUR FIT.



	GENERAL PURPOSE		CUT A2				CUT A3			HIGH CUT A4						HIGH CUT A7			THERMAL			
FEATURE	7000 Pg. 15	7001 Pg. 14	7021 Pg. 18	7022 Pg. 19	7024 Pg. 20	7025 Pg. 21	7030 Pg. 22	7031 Pg. 23	922CR Pg. 23	7040 Pg. 27	7041 Pg. 26	7141 Pg. 27	7941 Pg. 29	7042 Pg. 28	7043 Pg. 29	7044 Pg. 29	7070 Pg. 31	7071 Pg. 31	7072 Pg. 30	7401 Pg. 35	7501 Pg. 35	7551 Pg. 34
ANSI/ISEA 105-2016 CUT RESISTANT LEVEL	A1		A2	A2	A2	A2	A3	A3	A3	A4	A4	A4	A4	A4	A4	A4	A7	A7	A7			A5
EN RATING	4121A	4121	4342B	4342B	4X42B	2X42B	4X42C	4X43C	4X42DP	4X42D	4X42D	4X42DP	334X D	4X41D	4X42D	4X42D	4X42F	4X42F	4X44F	2131 X	2131 X	4X43E
COATING TYPE	Foam Nitrile	Nitrile-DSX	Nitrile-WSX	Nitrile-DSX	PU	PU	PU	Sandy Nitrile	Sandy Nitrile	Un-coated	Nitrile-WSX	Nitrile-WSX		Sandy Nitrile	Microfine Nitrile	PU	Foam Nitrile	PU	Nitrile-ASX	Latex	Sandy Nitrile	Sandy Nitrile
GRIP FOR ALL CONDITIONS	x				x	x	x	x	x					x	x	x	x	x	X	x	x	x
BEST GRIP FOR DRY		x		x											x				X			
BEST GRIP FOR WET/OILY			x								x	x			x				x			
YARN	Nylon	Nylon	HPPE	HPPE	HPPE	HPPE	HPPE	HPPE		TenaLux	TenaLux	TenaLux	TenaLux	Aramid	HPPE + Steel	HPPE + Steel	Aramid	HPPE + Tungsten	HPPE + Tungsten	Acrylic	Polyester + Acrylic	HPPE + Acrylic
GAUGE // DEXTERITY	15g	18g	18g	18g	13g	18g	13g	13g	13g	13g	13g	13g	13g	18g	18g	18g	13g	18g	18g	10g	15g + 10g	13g + 10g
ENHANCED BREATHABILITY										x	x	x	x									
TOUCHSCREEN	x	x	x	x	x	x	x							x	x	x	x	x				
REINFORCED THUMB SADDLE								x	x		x	x			x			x				
THERMAL																				x	x	x
BACKHAND PROTECTION									x			x										
HEAT RESISTANCE HANDLING														x			x					

PROFLEX® COATED GLOVES:

GENERAL PURPOSE



7000
NITRILE COATED
MICROFOAM



7001
NITRILE COATED DSX

PROFLEX® GENERAL PURPOSE-SPECIFIC:
TECHNOLOGY



DSX™ DRY SURFACE EXTREME
Exceptional grip on dry and slightly oily surfaces



ABRASION RESISTANCE
For durability and protection when working with rough surfaces



TOUCHSCREEN FRIENDLY
Swipe, tap, type and stay compliant



NYLON SPANDEX // 15 or 18-GAUGE
Fits like a second skin for true feel and precision handling



DUAL LAYER DIP
Sure-handed grip, abrasion resistance and high dexterity

PROFLEX® GLOVES: COATED

GENERAL

Jack of no-cut trades, master of dexterity and feel. ProFlex® general coated gloves are lightweight, flexible and abrasion-resistant with superior-gripping nitrile palms for that bolstered bare-hand experience [but none of the blisters]. [VIEW GLOVES >](#)

7001 NITRILE COATED DSX

Gloves with DSX™ dip technology are designed to provide excellent grip in dry conditions. These nitrile-dipped gloves offer a close, second-skin fit for top-of-the-line dexterity and comfort when working with small parts in manufacturing or assembly.

ORDER MULTIPLE: SINGLE // CASE: 1

SINGLE (PAIR):

ITEM #	SIZE	COLOR
17951	XS	Black
17952	S	Black
17953	M	Black
17954	L	Black
17955	XL	Black
17956	2XL	Black

CASE (144 PAIR):

ITEM #	SIZE	COLOR
17851	XS	Black
17852	S	Black
17853	M	Black
17854	L	Black
17855	XL	Black
17956	2XL	Black

SUPERIOR DRY GRIP
DSX™ DIP TECHNOLOGY PROVIDES BEST PERFORMING GRIP IN DRY CONDITIONS



DEXTERITY DUAL LAYER LATEX AND NITRILE REMAINS FLEXIBLE FOR MATERIAL HANDLING

ULTRA LIGHTWEIGHT 18-GAUGE SEAMLESS KNIT FOR ULTIMATE DEXTERITY

SEAMLESS KNIT WRIST PREVENTS DIRT AND DEBRIS FROM ENTERING THE GLOVE

ABRASION RESISTANT ANSI/ISEA 105-2016 LEVEL 3 ABRASION RESISTANCE

7000 NITRILE COATED MICROFOAM

High dexterity handling gloves for enhanced grip and feel on a variety of tasks.

- Lightweight 15g seamless knit for dexterity
- Microthin nitrile provides strong grip without compromising dexterity
- Touchscreen capable
- ANSI/ISEA 105-2016 level 5 abrasion resistance

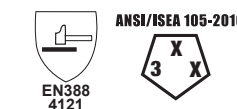
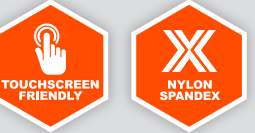
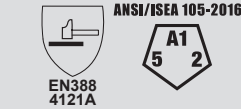
ORDER MULTIPLE: SINGLE // 12 PACK

SINGLE VEND (PAIR):

ITEM #	SIZE	COLOR
10371	XS	Gray
10372	S	Gray
10373	M	Gray
10374	L	Gray
10375	XL	Gray
10376	2XL	Gray

12 PACK:

ITEM #	SIZE	COLOR
10361	XS	Gray
10362	S	Gray
10363	M	Gray
10364	L	Gray
10365	XL	Gray
10376	2XL	Gray



PROFLEX® COATED GLOVES:

CUT



7021
A2 NITRILE COATED WSX



7022
A2 NITRILE COATED DSX



7024
A2 PU COATED CUT-RESISTANT



7025
A2 PU COATED CUT-RESISTANT



7030
A3 PU COATED CUT-RESISTANT



7031
A3 NITRILE COATED



922CR
A3 NITRILE COATED

PROFLEX® CUT-SPECIFIC:
TECHNOLOGY



DSX™ DRY SURFACE EXTREME
Exceptional grip on dry and slightly oily surfaces



WSX™ WET SURFACE EXTREME
Exceptional grip on wet/oily and dry surfaces



TPR ARMOR
Protection against knuckle-busting mishaps



ABRASION RESISTANCE
For durability and protection when working with rough surfaces



TOUCHSCREEN FRIENDLY
Swipe, tap, type and stay compliant



REINFORCED THUMB SADDLE
Extra protection in a high wear area extending life of glove

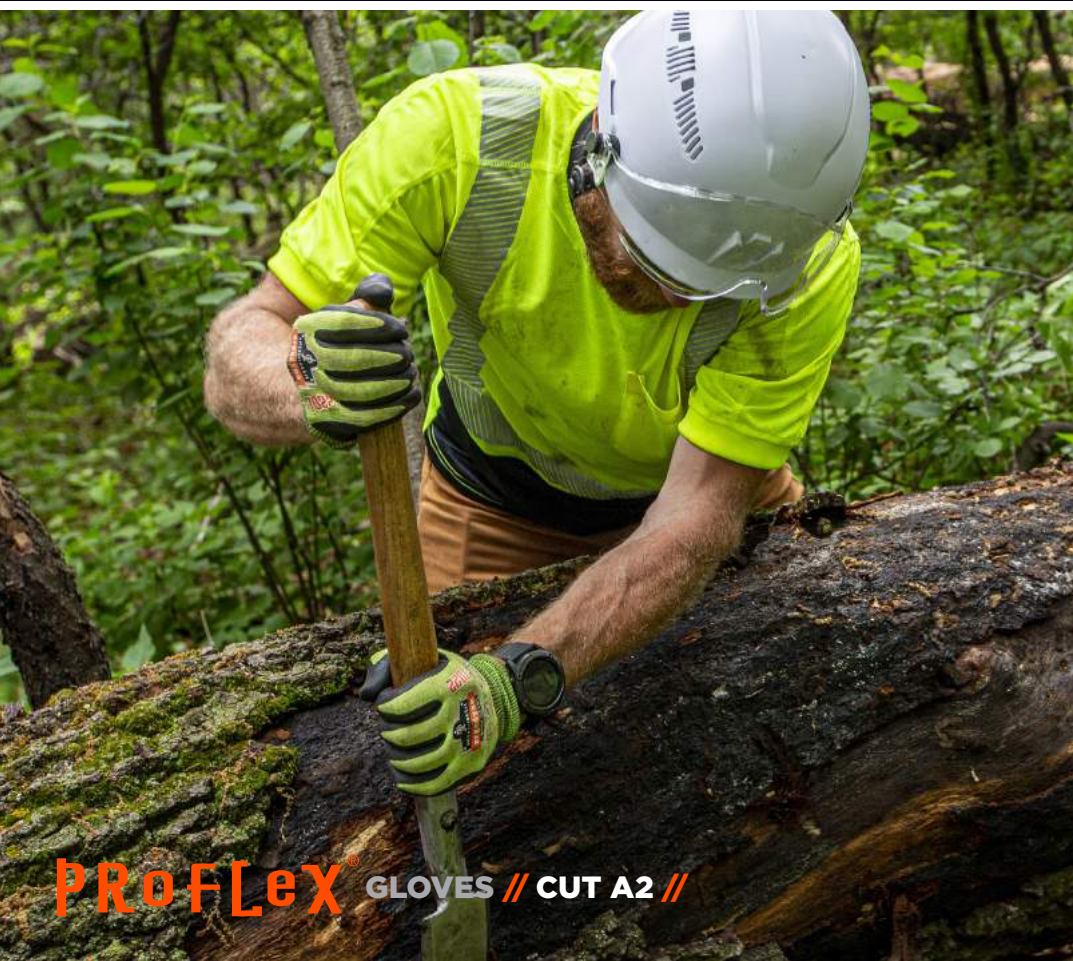


DUAL LAYER DIP
Sure-handed grip, abrasion resistance and high dexterity

PROFLEX® COATED GLOVES:

CUT A2

A dash of cut resistance with a dollop of feel. ProFlex® Coated A2 Cut Gloves deliver light duty cut protection with ultra-comfy 18-gauge knit and uber durable nitrile coated palms. Available with both wet grip WSX™ or dry grip DSX™ palms so you can get a firm handle on anything life throws your way. [VIEW GLOVES >](#)



PROFLEX GLOVES // CUT A2 //

7021 A2 NITRILE COATED WSX

Designed with WSX™ dip technology to provide excellent grip in oily and wet conditions. The 18-gauge A2 cut protection liner offers cut, puncture, and abrasion resistance for the harshest work environments. These nitrile-coated gloves also feature ANSI/ISEA 105-2016 level 4 abrasion resistance for long wear.

TOUCHSCREEN CAPABLE STAY CONNECTED WITH TOUCHSCREEN FINGERTIPS

HI-VIS COLOR INCREASED VISIBILITY AND SAFETY

CUT PROTECTION
ANSI/ISEA 105-2016 A2 CUT PROTECTION



SEAMLESS KNIT WRIST
PREVENTS DIRT AND DEBRIS FROM ENTERING THE GLOVE



ORDER MULTIPLE: SINGLE // CASE: 1

SINGLE (PAIR):

ITEM #	SIZE	COLOR
17962	S	Hi-vis Lime
17963	M	Hi-vis Lime
17964	L	Hi-vis Lime
17965	XL	Hi-vis Lime
17966	2XL	Hi-vis Lime

CASE (144 PAIR):

ITEM #	SIZE	COLOR
17862	S	Hi-vis Lime
17863	M	Hi-vis Lime
17864	L	Hi-vis Lime
17865	XL	Hi-vis Lime
17866	2XL	Hi-vis Lime

SUPERIOR WET/OILY GRIP
WSX™ DIP TECHNOLOGY PROVIDES BEST PERFORMING GRIP IN WET/OILY CONDITIONS



ABRASION RESISTANT
ANSI/ISEA 105-2016 LEVEL 3 ABRASION RESISTANCE

WSX™ (W)ET (S)URFACE E(X)TREME:

1 // NITRILE SMOOTH	9lbs	Tested in wet/oily conditions
2 // FOAM NITRILE	17.5lbs	
3 // MICRO FOAM NITRILE	17.6lbs	
4 // PU	18.7lbs	
5 // WATER-BASED PU	14.3lbs	
WSX™	35lbs	

*Dips 1-5 are the most common dips on knit gloves in the market

7022 A2 NITRILE COATED DSX

Multipurpose cut resistant handling gloves for optimal grip and light duty protection on a variety of tasks.

- DSX™ dip provides best grip in dry conditions
- Touchscreen capable
- ANSI/ISEA 105-2016 A2 cut protection
- 18 gauge seamless knit glove for superior dexterity
- Machine washable

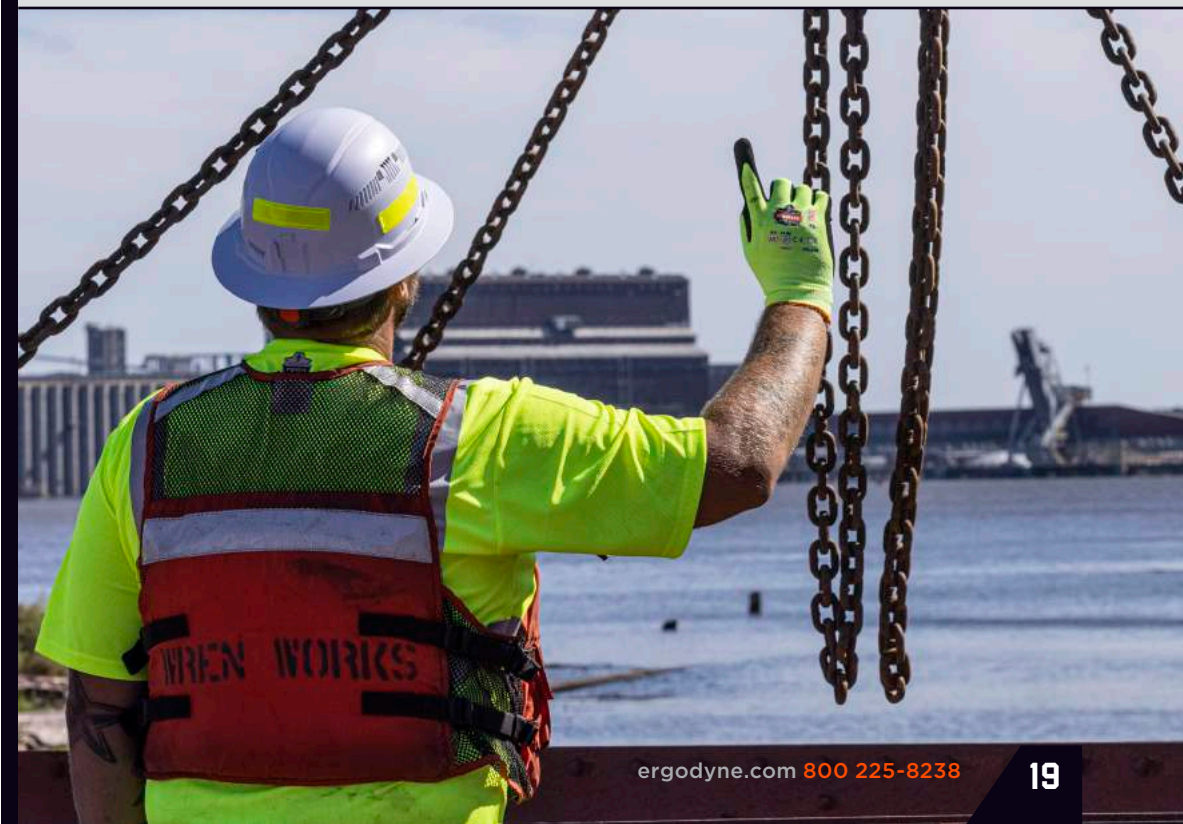
ORDER MULTIPLE: SINGLE // CASE: 1

SINGLE (PAIR):

ITEM #	SIZE	COLOR
17972	S	Hi-vis Lime
17973	M	Hi-vis Lime
17974	L	Hi-vis Lime
17975	XL	Hi-vis Lime
17976	2XL	Hi-vis Lime

CASE (144 PAIR):

ITEM #	SIZE	COLOR
17872	S	Hi-vis Lime
17873	M	Hi-vis Lime
17874	L	Hi-vis Lime
17875	XL	Hi-vis Lime
17876	2XL	Hi-vis Lime



PROFLEX® COATED GLOVES:

CUT A2

Protection that just plain works. ProFlex® Coated A2 Cut Gloves featuring strong yet flexible PU coated palms are built to deliver reliable light-duty performance without any of the bells and whistles. Available in form-fitting 18- or 13-gauge knit with touchscreen-capable fingertips to keep you typing and swiping on the go. [VIEW GLOVES >](#)



Proflex® GLOVES // CUT A2 //

7024 A2 PU COATED CUT-RESISTANT

Featuring PU coated palms for excellent grip and dexterity, plus ANSI/ISEA 105-2016 A2 cut protection for safety around sharp materials. Tested to ANSI/ISEA 105-2016 level 5 abrasion resistance, these durable work gloves are built to withstand tough environments.

ORDER MULTIPLE: SINGLE // 12 PACK

SINGLE VEND (PAIR):			12 PACK:		
ITEM #	SIZE	COLOR	ITEM #	SIZE	COLOR
10402	S	Gray	10392	S	Gray
10403	M	Gray	10393	M	Gray
10404	L	Gray	10394	L	Gray
10405	XL	Gray	10395	XL	Gray
10406	2XL	Gray	10396	2XL	Gray

TOUCHSCREEN CAPABLE EASILY SWIPE, TAP AND TYPE ON SMARTPHONES AND TABLETS WITHOUT REMOVING GLOVES

COMFORTABLE FORM FIT 13-GAUGE HPPE POLYESTER-SPANDEX KNIT WITH PU COATING MOVES WITH YOU FOR ALL-DAY COMFORT AND MINIMAL HAND FATIGUE

TESTED & APPROVED ANSI/ISEA 105-2016 A2 CUT RESISTANT, EN388: 4X42B, ANSI/ISEA 105-2016 LEVEL 5 ABRASION RESISTANT, ANSI/ISEA 105-2016 LEVEL 3 PUNCTURE RESISTANT

CUT-RESISTANT ANSI/ISEA 105-2016 A2 CUT PROTECTION AND LEVEL 5 ABRASION RESISTANCE FOR DURABLE PROTECTION WHEN WORKING WITH SHARP MATERIALS



FLEXIBLE NO-SLIP GRIP PU COATED PALMS PROVIDE STRONG BUT FLEXIBLE GRIP FOR SECURE HANDLING WITH ENHANCED DEXTERITY ON A VARIETY OF SURFACES



LONG SEAMLESS KNIT CUFFS FIT SNUG TO WRISTS TO EXTEND PROTECTION WHILE KEEPING DIRT AND DEBRIS OUT

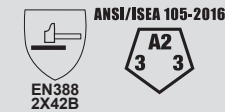
7025 A2 PU COATED CUT-RESISTANT

Multipurpose cut resistant handling gloves. For enhanced grip, cut protection and lightweight comfort on a variety of tasks.

- ANSI/ISEA 105-2016 A2 cut protection
- Touchscreen capable
- PU coated palm for secure grip without compromising dexterity
- 18g knit provides ultimate feel and flex

ORDER MULTIPLE: SINGLE // 12 PACK

SINGLE VEND (PAIR):			12 PACK:		
ITEM #	SIZE	COLOR	ITEM #	SIZE	COLOR
10432	S	Blue	10422	S	Blue
10433	M	Blue	10423	M	Blue
10434	L	Blue	10424	L	Blue
10435	XL	Blue	10425	XL	Blue
10436	2XL	Blue	10426	2XL	Blue



PROFLEX® COATED GLOVES:

CUT A3

If vanilla ice cream was a cut level, it'd be A3. Ol' reliable, tried and true, right in the sweet spot of protection, comfort and dexterity. Looking to add some sprinkles? ProFlex A3 Cut Gloves are available with thumb saddle reinforcements and molded TPR Armor™ for tasks that require a little extra grit. [VIEW GLOVES >](#)



PROFLEX® GLOVES // CUT A3 //

7030 A3 PU COATED CUT-RESISTANT

PU coated palms for excellent grip and dexterity, plus ANSI/ISEA 105-2016 A3 cut protection for safety around sharp materials. The form-fitting 13-gauge HPPE nylon-spandex knit protects from cuts and knicks without compromising flexibility or comfort.

ORDER MULTIPLE: SINGLE // 12 PACK

SINGLE VEND (PAIR):			12 PACK:		
ITEM #	SIZE	COLOR	ITEM #	SIZE	COLOR
10462	S	Gray	10452	S	Gray
10463	M	Gray	10453	M	Gray
10464	L	Gray	10454	L	Gray
10465	XL	Gray	10455	XL	Gray
10466	2XL	Gray	10456	2XL	Gray

TOUCHSCREEN CAPABLE EASILY SWIPE, TAP AND TYPE ON SMARTPHONES AND TABLETS WITHOUT REMOVING GLOVES

COMFORTABLE FORM FIT 13-GAUGE SEAMLESS HPPE NYLON-SPANDEX KNIT WITH PU COATING MOVES WITH YOU FOR ALL-DAY COMFORT AND MINIMAL HAND FATIGUE

TESTED & APPROVED ANSI/ISEA 105-2016 A3 CUT RESISTANT, EN388: 4X42C, ANSI/ISEA 105-2016 LEVEL 6 ABRASION RESISTANT, ANSI/ISEA 105-2016 LEVEL 3 PUNCTURE RESISTANT



FLEXIBLE NO-SLIP GRIP PU COATED PALMS PROVIDE STRONG BUT FLEXIBLE GRIP FOR SECURE HANDLING WITH ENHANCED DEXTERITY ON A VARIETY OF SURFACES



LONG SEAMLESS KNIT CUFFS FIT SNUG TO WRISTS TO EXTEND PROTECTION WHILE KEEPING DIRT AND DEBRIS OUT

7031 A3 NITRILE COATED

The sandy nitrile dip provides an excellent grip for all conditions. Made from 13-gauge yarn that provides level 3 cut protection with dexterity and comfort.

- 13 gauge HPPE knit for enhanced cut protection
- Reinforced sandy foam nitrile gripping palm
- Thumb saddle reinforcement
- Machine washable

ORDER MULTIPLE: SINGLE // CASE: 1

SINGLE (PAIR):			CASE (144 PAIR):		
ITEM #	SIZE	COLOR	ITEM #	SIZE	COLOR
17982	S	Gray	17882	S	Gray
17983	M	Gray	17883	M	Gray
17984	L	Gray	17884	L	Gray
17985	XL	Gray	17885	XL	Gray
17986	2XL	Gray	17886	2XL	Gray



922CR A3 NITRILE COATED

Sandy nitrile coated palms and thumb reinforcements for extra-strength grip and durability, plus TPR Armor™ for maximum back-of-hand protection in rough environments.

- 13 gauge HPPE knit for enhanced cut protection
- Molded TPR armor for full dorsal impact protection
- Reinforced sandy foam nitrile gripping palm
- Hi-vis palm for hand safety awareness and signaling
- Thumb saddle reinforcement

ORDER MULTIPLE: SINGLE // CASE: 1

SINGLE (PAIR):			CASE (144 PAIR):		
ITEM #	SIZE	COLOR	ITEM #	SIZE	COLOR
17092	S	Gray	17582	S	Gray
17093	M	Gray	17583	M	Gray
17094	L	Gray	17584	L	Gray
17095	XL	Gray	17585	XL	Gray
17096	2XL	Gray	17586	2XL	Gray



PROFLEX® COATED GLOVES:

HIGH CUT



7941
A4 MOISTURE WICKING



7040
A4 FOOD GRADE CUT-RESISTANT



7041
A4 NITRILE COATED WSX



7141
A4 DIR NITRILE-COATED WSX



7042
A4 NITRILE-COATED CUT-RESISTANT



7043
A4 NITRILE-COATED CUT-RESISTANT



7044
A4 PU COATED CUT-RESISTANT



7070
A7 NITRILE COATED



7071
A7 PU COATED CUT-RESISTANT



7072
A7 NITRILE-COATED CUT-RESISTANT

PROFLEX® HIGH CUT-SPECIFIC:
TECHNOLOGY



ASX™ ALL SURFACE EXTREME
Best grip on wet and dry surfaces, highest level of abrasion resistance and breathability



WSX™ WET SURFACE EXTREME
Exceptional grip on wet/oily and dry surfaces



TPR ARMOR
Protection against knuckle-busting mishaps



ABRASION RESISTANCE
For durability and protection when working with rough surfaces



TOUCHSCREEN FRIENDLY
Swipe, tap, type and stay compliant



CONTACT HEAT
Level 1 contact heat resistance



DUAL LAYER DIP
Sure-handed grip, abrasion resistance and high dexterity

PROFLEX® COATED GLOVES:

HIGH CUT A4

When in doubt, A4 it out. ProFlex® A4 Cut Gloves are your go-to for high cut protection, long-lasting durability and breathable comfort in a beggar's banquet of task-specific styles. Between WSX™, DSX™, PU and uncoated, you can pick your dip or go dipless—we don't judge.

[VIEW GLOVES >](#)



PROFLEX® GLOVES // HIGH CUT A4 //

7041 A4 NITRILE COATED WSX

Featuring a durable WSX™ coating for optimal grip in wet/oily conditions, plus breathable and non-irritating TenaLux™ yarn for maximum comfort that does not compromise protection. Tested to ANSI/ISEA 105-2016 A4 cut protection to resist cuts, punctures and abrasions around sharp materials.

HI-VIS COLOR INCREASED VISIBILITY AND SAFETY

BREATHABILITY WSX COMBINED WITH TENALUX YARN PROVIDES 360-DEGREE BREATHABILITY WITH A COOL TO THE TOUCH FEEL

ABRASION-RESISTANT ANSI/ISEA 105-2016 LEVEL 4 ABRASION RESISTANCE

CUT PROTECTION ANSI/ISEA 105-2016 A4 CUT PROTECTION



SEAMLESS KNIT WRIST PREVENTS DIRT AND DEBRIS FROM ENTERING THE GLOVE

ORDER MULTIPLE: SINGLE // CASE: 1

SINGLE (PAIR):

ITEM #	SIZE	COLOR
17812	S	Hi-vis Lime
17813	M	Hi-vis Lime
17814	L	Hi-vis Lime
17815	XL	Hi-vis Lime
17816	2XL	Hi-vis Lime

CASE (144 PAIR):

ITEM #	SIZE	COLOR
17822	S	Hi-vis Lime
17823	M	Hi-vis Lime
17824	L	Hi-vis Lime
17825	XL	Hi-vis Lime
17826	2XL	Hi-vis Lime

SUPERIOR WET/OILY GRIP WSX™ DIP TECHNOLOGY PROVIDES BEST PERFORMING GRIP IN WET/OILY CONDITIONS



WSX™ (W)ET (S)URFACE E(X)TREME:

1 // NITRILE SMOOTH	9lbs	Tested in wet/oily conditions
2 // FOAM NITRILE	17.5lbs	
3 // MICRO FOAM NITRILE	17.6lbs	
4 // PU	18.7lbs	
5 // WATER-BASED PU	14.3lbs	
WSX™	35lbs	

*Dips 1-5 are the most common dips on knit gloves in the market

7141 A4 DIR NITRILE COATED WSX

Two new technologies to create the most comfortable, breathable and best gripping ANSI/ISEA 105-2016 cut level 4 gloves on the market. Also, featuring molded TPR Armor on the knuckles and fingers.

- TenaLux™ yarn A4 protection without fiberglass or steel
- WSX™ dip provides best grip in oily and wet
- Lightweight and cool to the touch
- Breathable hi-vis knit construction
- Molded TPR armor for full dorsal impact protection

ORDER MULTIPLE: SINGLE // CASE: 1

SINGLE (PAIR):

ITEM #	SIZE	COLOR
17912	S	Hi-vis Lime
17913	M	Hi-vis Lime
17914	L	Hi-vis Lime
17915	XL	Hi-vis Lime
17916	2XL	Hi-vis Lime

CASE (72 PAIR):

ITEM #	SIZE	COLOR
17832	S	Hi-vis Lime
17833	M	Hi-vis Lime
17834	L	Hi-vis Lime
17835	XL	Hi-vis Lime
17836	2XL	Hi-vis Lime



7040 A4 FOOD GRADE CUT-RESISTANT

ANSI/ISEA 105-2016 A4 / EN 388 Level 5 Cut-Resistant Food Grade Gloves are made with breathable and non-irritating TenaLux yarn for maximum comfort that does not compromise protection.

- FDA approved for no contamination (FDA CFR 175.300)
- TenaLux™ yarn A4 protection without fiberglass or steel
- Lightweight and cool to the touch
- Breathable hi-vis knit construction
- Seamless knit cuff prevents dirt and debris from getting inside glove

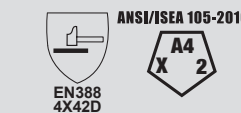
ORDER MULTIPLE: SINGLE // CASE: 1

SINGLE (PAIR):

ITEM #	SIZE	COLOR
18012	S	Hi-vis Lime
18013	M	Hi-vis Lime
18014	L	Hi-vis Lime
18015	XL	Hi-vis Lime
18016	2XL	Hi-vis Lime

CASE (144 PAIR):

ITEM #	SIZE	COLOR
18022	S	Hi-vis Lime
18023	M	Hi-vis Lime
18024	L	Hi-vis Lime
18025	XL	Hi-vis Lime
18026	2XL	Hi-vis Lime



PROFLEX® COATED GLOVES:

HIGH CUT A4

When work brings the heat, ProFlex® Heat-Resistant A4 Cut Gloves combine EN407-tested aramid fiber with sandy nitrile coated palms to help you to get a handle on high temps. Need to take things up a joint? A4 Cut-Resistant Sleeves with uber comfortable TenaLux™ yarn are your magical moisture-wicking solution for protecting life AND limb.

[VIEW GLOVES >](#)

7042 A4 NITRILE-COATED CUT-RESISTANT

- ANSI/ISEA 105-2016 A4 protection
- ANSI/ISEA 105-2016 level 4 abrasion resistant
- Aramid fiber meet EN407 Level 1 contact heat resistance
- Touchscreen capable
- 18-gauge seamless knit glove for superior dexterity

Made with heavy-duty aramid fiber for heat handling and ANSI/ISEA 105-2016 A4 cut resistance, plus durable sandy nitrile coated palms for high strength grip and enhanced dexterity. Unlike other bulky cut-resistant gloves, the 18-gauge aramid fiber knit protects hands from heat and cuts while maintaining a soft, lightweight and flexible form fit.



ORDER MULTIPLE: SINGLE // 12 PACK

SINGLE VEND (PAIR):			12 PACK:		
ITEM #	SIZE	COLOR	ITEM #	SIZE	COLOR
10342	S	Green	10332	S	Green
10343	M	Green	10333	M	Green
10344	L	Green	10334	L	Green
10345	XL	Green	10335	XL	Green
10346	2XL	Green	10336	2XL	Green



7043 A4 NITRILE-COATED CUT-RESISTANT

Multipurpose cut resistant handling gloves in wet or dry conditions. Featuring nitrile coated palms and reinforced thumb saddles for extra-strength grip & durability in rough environments

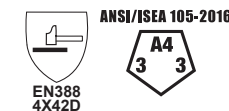
ORDER MULTIPLE: SINGLE // 12 PACK

SINGLE VEND (PAIR):			12 PACK:		
ITEM #	SIZE	COLOR	ITEM #	SIZE	COLOR
10522	S	Gray	10512	S	Gray
10523	M	Gray	10513	M	Gray
10524	L	Gray	10514	L	Gray
10525	XL	Gray	10515	XL	Gray
10526	2XL	Gray	10516	2XL	Gray

REINFORCED THUMB SADDLE FOR EXTRA-STRENGTH GRIP AND DURABILITY IN ROUGH ENVIRONMENT

SUPERIOR FEEL & FIT 18-GAUGE SEAMLESS HPPE POLYESTER KNIT WITH NITRILE COATING IS SOFT, LIGHTWEIGHT AND FLEXIBLE

TESTED & APPROVED ANSI/ISEA 105-2016 A4 CUT RESISTANT, EN 388: 4X42D, ANSI/ISEA 105-2016 LEVEL 3 ABRASION RESISTANT, ANSI/ISEA 105-2016 LEVEL 3 PUNCTURE RESISTANT



LONG SEAMLESS KNIT CUFFS FIT SNUG TO WRISTS TO EXTEND PROTECTION WHILE KEEPING DIRT AND DEBRIS OUT

FLEXIBLE NO-SLIP GRIP MICROFINE NITRILE COATED PALMS PROVIDE EXCELLENT GRIP, DEXTERITY AND FEEL FOR ALL-PURPOSE HANDLING ON A VARIETY OF SURFACES



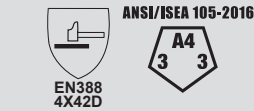
TOUCHSCREEN CAPABLE EASILY SWIPE, TAP AND TYPE ON SMARTPHONES AND TABLETS WITHOUT REMOVING GLOVES

7044 A4 PU COATED CUT-RESISTANT

- ANSI/ISEA 105-2016 A4 cut protection
- Touchscreen capable
- ANSI/ISEA 105-2016 level 3 abrasion resistant
- PU dip for enhanced grip without compromising dexterity

ORDER MULTIPLE: SINGLE // 12 PACK

SINGLE VEND (PAIR):			12 PACK:		
ITEM #	SIZE	COLOR	ITEM #	SIZE	COLOR
10491	XS	Gray	10482	S	Gray
10492	S	Gray	10483	M	Gray
10493	M	Gray	10484	L	Gray
10494	L	Gray	10485	XL	Gray
10495	XL	Gray	10486	2XL	Gray
10496	2XL	Gray			



Multipurpose cut resistant handling gloves For enhanced grip, cut protection and lightweight comfort on a variety of tasks.



7941 A4 MOISTURE WICKING CUT SLEEVE

- TenaLux™ yarn A4 protection without fiberglass or steel
- Moisture-wicking fibers for a cooling effect
- Breathable hi-vis knit construction
- Elastic wrist and adjustable strap for a secure fit
- Machine washable

An innovative, first-of-its-kind sleeve that provides protection from cuts and slashes while incorporating moisture-wicking fibers to keep workers cool.

ORDER MULTIPLE: 1 PAIR // PATENT PENDING

ITEM #	SIZE	COLOR
17943	18" (45cm)	Hi-vis Lime
17945	22" (56cm)	Hi-vis Lime



PROFLEX® COATED GLOVES:

HIGH CUT A7

Super cut. A title reserved for Dwayne The Rock Johnson, John Hughes' montages and ProFlex® Coated A7 Cut Gloves. Pair maximum cut protection and comfort with the industry's top-performing tech, including aramid fiber knit for contact heat resistance and ASX™ coated palms that out-grip the competition on any surface.

[VIEW GLOVES >](#)



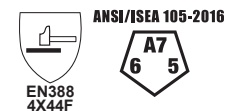
7072 A7 NITRILE-COATED CUT-RESISTANT

Featuring industry-leading ASX™ coated palms for superior gripping on wet, oily or dry surfaces. Also unique to this glove is the combination of incredibly high ANSI/ISEA 105-2016 A7 cut resistance with a lightweight and flexible 18g tungsten knit for no-bulk, form-fitting comfort.

BREATHABLE SMOOTH NITRILE ALLOWS AIRFLOW TO PASS THROUGH SURFACE COATING

MAX PROTECTION, MAX COMFORT
18-GAUGE SEAMLESS HPPE TUNGSTEN KNIT DELIVERS INCREDIBLY HIGH CUT PROTECTION WHILE REMAINING COMFORTABLY LIGHTWEIGHT

CUT RESISTANT ANSI/ISEA 105-2016 A7 CUT PROTECTION AND LEVEL 6 ABRASION RESISTANCE FOR PROTECTION WHEN WORKING WITH INCREDIBLY SHARP OR JAGGED MATERIALS



ORDER MULTIPLE: SINGLE // 12 PACK

SINGLE VEND (PAIR):

ITEM #	SIZE	COLOR
10312	S	Gray
10313	M	Gray
10314	L	Gray
10315	XL	Gray
10316	2XL	Gray

12 PACK:

ITEM #	SIZE	COLOR
10302	S	Gray
10303	M	Gray
10304	L	Gray
10305	XL	Gray
10306	2XL	Gray

INDUSTRY-LEADING ASX™ COATING
20% BETTER GRIPPING PERFORMANCE THAN SANDY NITRILE, OUTPERFORMS ALL OTHER COATINGS ON WET AND OILY SURFACES



LONG SEAMLESS KNIT CUFFS
FIT SNUG TO WRISTS TO EXTEND PROTECTION WHILE KEEPING DIRT AND DEBRIS OUT

7071 A7 PU COATED CUT-RESISTANT

Extreme cut resistant handling gloves for optimal grip and heavy duty cut protection when working with incredibly sharp materials.

- ANSI/ISEA 105-2016 A7 cut protection
- Touchscreen capable
- ANSI/ISEA 105-2016 level 4 abrasion resistance
- PU dip for enhanced grip without compromising dexterity
- Thin 18g knit provides maximum feel

ORDER MULTIPLE: SINGLE // 12 PACK

SINGLE VEND (PAIR):

ITEM #	SIZE	COLOR
18072	S	Gray
18073	M	Gray
18074	L	Gray
18075	XL	Gray
18076	2XL	Gray

12 PACK:

ITEM #	SIZE	COLOR
18062	S	Gray
18063	M	Gray
18064	L	Gray
18065	XL	Gray
18066	2XL	Gray



7070 A7 NITRILE COATED

Heavy duty heat & cut resistant gloves for optimal grip and heavy duty protection from sharp materials and contact heat.

- ANSI/ISEA 105-2016 A7 cut protection and level 5 abrasion resistance for heavy-duty protection
- EN407 level 1 contact heat resistant (100°C / 212°F)
- Durable sandy nitrile coated palms and thumbs for secure handling
- 13g aramid fiber knit with nitrile coating for enhanced dexterity
- Touchscreen capable

ORDER MULTIPLE: SINGLE // 12 PACK

SINGLE VEND (PAIR):

ITEM #	SIZE	COLOR
18042	S	Green
18043	M	Green
18044	L	Green
18045	XL	Green
18046	2XL	Green

12 PACK:

ITEM #	SIZE	COLOR
18032	S	Green
18033	M	Green
18034	L	Green
18035	XL	Green
18036	2XL	Green



PROFLEX® COATED GLOVES:

THERMAL



7551
THERMAL COATED AS WATERPROOF



7501
THERMAL COATED WATERPROOF



7401
THERMAL COATED LIGHTWEIGHT WINTER

PROFLEX® THERMAL-SPECIFIC:
TECHNOLOGY



THERMAL FLEECE
Warm, comfortable, quick-drying
performance lining



WATERPROOF
Latex coating shuts out
the wet stuff



DUAL LAYER DIP
Sure-handed grip, abrasion resistance
and high dexterity

PROFLEX® COATED GLOVES:

THERMAL

The 10th circle of Hell? Juggling machine screws in sub zero windchill. ProFlex® Thermal Coated Gloves are a triple threat of dexterity, flexibility and warmth. Featuring firm-but-flexible grip, cozy fleece liners and waterproof shells, these winter workhorses are built to weather any Polar Vortex. [VIEW GLOVES >](#)



7551 THERMAL COATED A5 WATERPROOF

A full waterproof latex dip that protects you from the elements by keeping water and cold air out, with a second layer of sandy nitrile on the palms for abrasion-resistance and enhanced grip without compromised dexterity.

ORDER MULTIPLE: SINGLE // CASE: 1

SINGLE (PAIR):

ITEM #	SIZE	COLOR
17672	S	Orange
17673	M	Orange
17674	L	Orange
17675	XL	Orange
17676	2XL	Orange

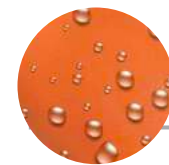
CASE (144 PAIR):

ITEM #	SIZE	COLOR
17992	S	Orange
17993	M	Orange
17994	L	Orange
17995	XL	Orange
17996	2XL	Orange

SUPERIOR GRIP SANDY, NITRILE-DIPPED PALM

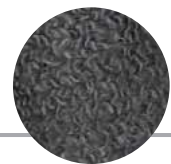
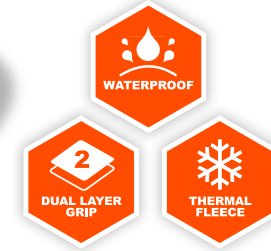
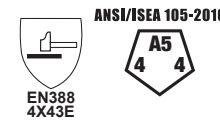


DEXTERITY DUAL LAYER LATEX AND NITRILE REMAINS FLEXIBLE FOR MATERIAL HANDLING



WATERPROOF FULLY COATED LATEX DIP KEEPS HANDS WARM AND DRY

CUT-RESISTANT ANSI/ISEA 105-2016 A5 CUT PROTECTION



THERMAL PROTECTION DOUBLE-LINED INTERIOR FOR COMFORT AND WARMTH

7501 THERMAL COATED WATERPROOF

Dual layer for warm, waterproof protection in cold temperatures. Fully coated in latex to keep hands dry with a second, sandy nitrile palm dip for superior grip.

- 15g polyester with 10g fleece liner for warmth
- Waterproof latex coat
- Sandy, nitrile-dipped palm for gripping
- Dual layer latex/nitrile is flexible for handling
- Ideal for cold, wet environments



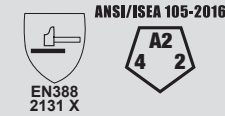
ORDER MULTIPLE: SINGLE // CASE: 1

SINGLE (PAIR):

ITEM #	SIZE	COLOR
17632	S	Gray
17633	M	Gray
17634	L	Gray
17635	XL	Gray
17636	2XL	Gray

CASE (144 PAIR):

ITEM #	SIZE	COLOR
17932	S	Gray
17933	M	Gray
17934	L	Gray
17935	XL	Gray
17936	2XL	Gray



7401 THERMAL COATED LIGHTWEIGHT WINTER

Lightweight warmth and durable grip in cool to cold temperatures. Lined with fleece for soft thermal protection and a flexible, latex-coated palm for secure gripping.

- 10g fleece liner for comfort and warmth
- Flexible and durable latex palm for gripping
- Lightweight knit for easy handling
- Knit and elastic fits snug around wrist
- Ideal for cool to cold environments



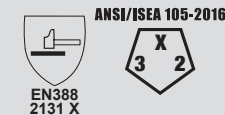
ORDER MULTIPLE: SINGLE // CASE: 1

SINGLE (PAIR):

ITEM #	SIZE	COLOR
17623	M	Orange
17624	L	Orange
17625	XL	Orange
17626	2XL	Orange

CASE (144 PAIR):

ITEM #	SIZE	COLOR
17893	M	Orange
17894	L	Orange
17895	XL	Orange
17896	2XL	Orange



PROFLEX® GLOVES:

THERMAL CATEGORY OVERVIEW

When temps drop but the work doesn't stop, the ProFlex® Thermal Series has your cold hands covered. Featuring dual-zone 3M™ Thinsulate™ insulation and weather-resistant ripstop shells, these winter work gloves stand ready to battle the elements and make wet hands history. Plus, with touchscreen-capable fingertips, you can swipe and tap without frostbite fright. Stay toasty, my friends.



825WP
EXTREME THERMAL
WATERPROOF UTILITY
EXTREME USE

819WP
EXTREME THERMAL
WATERPROOF UTILITY
EXTREME USE

818WP
PERFORMANCE THERMAL
WATERPROOF UTILITY
COLD USE



818WP
PERFORMANCE HI-VIS
THERMAL WATERPROOF
COLD USE

817WP
REINFORCED THERMAL
WATERPROOF UTILITY
COLD USE

817
REINFORCED
THERMAL UTILITY
COLD USE



816
THERMAL FLIP-TOP
COOL USE

814
THERMAL UTILITY
COOL USE

814CR6
THERMAL UTILITY + CUT RESISTANCE
COOL USE



PROFLEX® GLOVES:

TRADES CATEGORY OVERVIEW

If it's all about protective, productivity-enhancing technical features, you're in luck—ProFlex® Trades Series Gloves are chock full. These work gloves come ready to serve with state-of-the-art abrasion-resistant gripping material, rugged padding in multiple styles and optional enhanced cut resistance. If that's not enough, select models are touch screen-capable so you can tap, text and type without skipping a beat. Multi-hazard protection for the multi-tasking master. Try 'em and make your digits' day.



710
HEAVY-DUTY UTILITY



710CR
HEAVY-DUTY
+ CUT RESISTANCE



710LTR
HEAVY-DUTY
LEATHER-REINFORCED



710BLK
HEAVY-DUTY UTILITY



720
HEAVY-DUTY FRAMING



810
REINFORCED UTILITY



812
UTILITY



812
HI-VIS UTILITY



812BLK
TACTICAL UTILITY



812CR6
UTILITY + CUT RESISTANCE



815
QUICKCUFF™ UTILITY



820
HIGH-ABRASION HANDLING



821
SMOOTH SURFACE HANDLING



860
HEAVY LIFTING UTILITY

Learn more about our complete line of trades gloves at ergodyne.com/gloves/trades-gloves

ergodyne.com 800 225-8238

PROFLEX® GLOVES:

ANTI-VIBRATION CATEGORY OVERVIEW

When your equipment kicks like a mule, kick back. Besides meeting ANSI/ISEA 105-2016 S2.73/ISO 10819 standards, ProFlex® Anti-Vibration Gloves employ AVC™ (Advanced Vibration Control) technology in both full palms and key areas for maximum hand protection against vibration, shock and palm impact. They just might be the best thing to happen to bad vibrations since Sid Vicious punched his ticket to punk rock purgatory.



9002
ANSI/ISEA 105-2016 -
CERTIFIED ANTI-VIBRATION



9015F(x)
ANSI/ISEA 105-2016 -
CERTIFIED ANTI-VIBRATION +
DIRPROTECTION



9012
ANSI/ISEA 105-2016/ISO-
CERTIFIED ANTI-VIBRATION + WRIST
SUPPORT



9000
LIGHTWEIGHT
VIBRATION-REDUCING



9001
FULL-FINGER IMPACT



9003
LIGHTWEIGHT CERTIFIED
ANTI-VIBRATION



910
HALF-FINGER IMPACT
+ WRIST SUPPORT



900
HALF-FINGER IMPACT



901
HALF-FINGER LEATHER
IMPACT GLOVES



800
PADDED GLOVE LINERS

Learn more about our complete line of Anti-Vibe gloves at ergodyne.com/gloves/anti-vibration-gloves



PROFLEX® GLOVES:

DORSAL IMPACT REDUCING OVERVIEW

It's time to throw hand injuries a knuckleball. Our ProFlex® Dorsal Impact-Reducing Series Gloves feature patent-pending molded rubber armor with technical foams for maximum hand protection while maintaining necessary dexterity. A hi-vis color scheme for signaling and hand safety awareness comes stock. Choose your own impact glove adventure with a variety of gripping palms, enhanced cut resistance and cold weather models. No spin, just phenomenal phalanx protection.



925F(x)
STANDARD DORSAL
IMPACT-REDUCING



924
HYBRID DORSAL
IMPACT-REDUCING



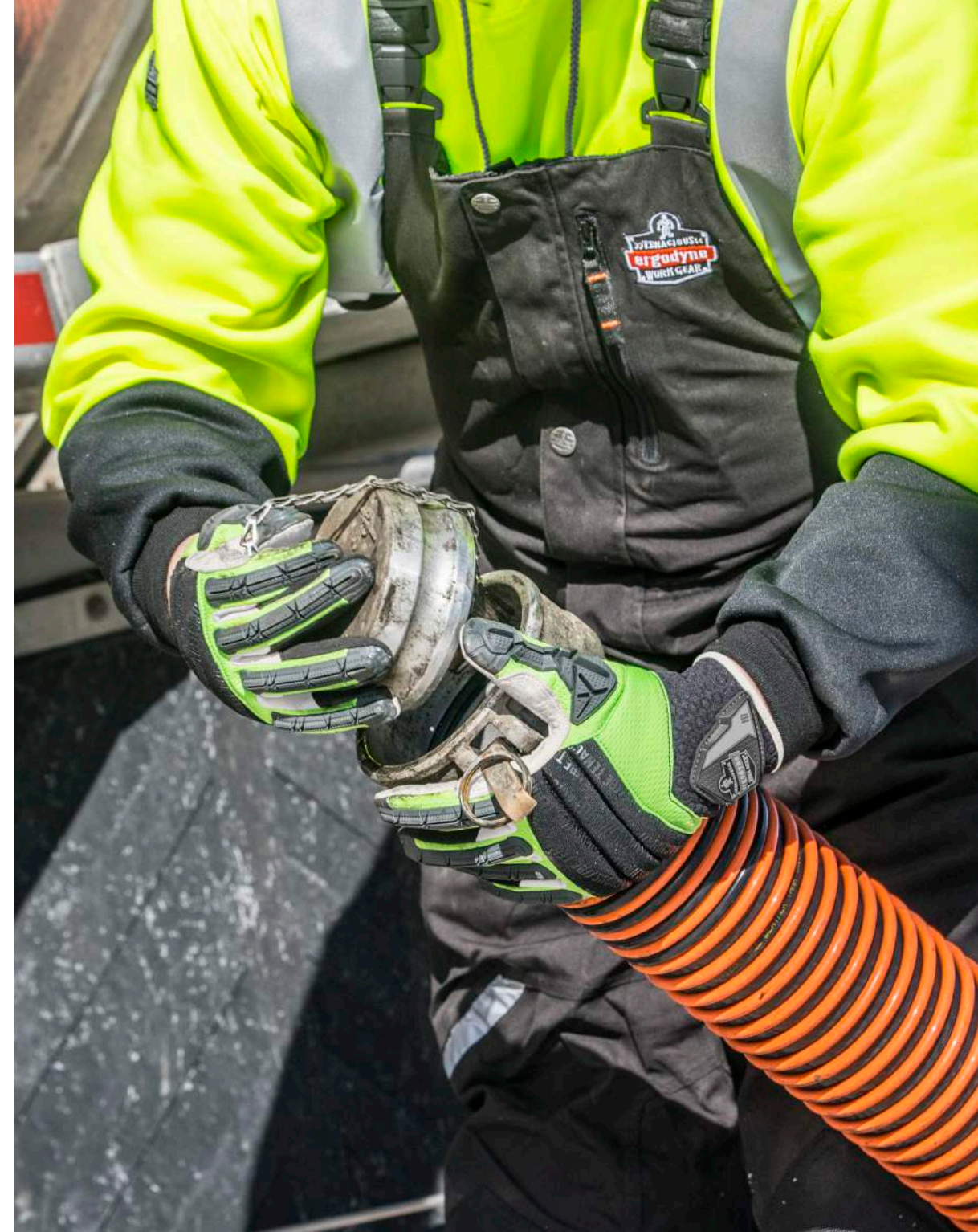
925CR6
PERFORMANCE
DIR + CUT RESISTANCE



924LTR
LEATHER-REINFORCED
HYBRID DIR



925WP
PERFORMANCE
DIR + THERMAL WP





A KLEIN TOOLS COMPANY

INTERGALACTIC HEADQUARTERS:

44° 58' 18.31" N 93° 09' 12.88" W ALT. 934 FT.
1021 BANDANA BOULEVARD EAST
SUITE 220 SAINT PAUL, MN, USA 55108

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