



ARMOR GUYS

• PROTECTED •



PRODUCT KNOWLEDGE WORKBOOK

www.armorguys.com

About **Armor Guys**

WHO?

Armor Guys is a world leader in the design, development and manufacturing of premium hand and arm protection products. Our parent company began operations in 1993 and over the past 25 years has developed some of the finest gloves and sleeves for general purpose, cut resistant, heat resistant and chemical resistant applications. Operating in factories that are both ISO 9001:2000 certified for quality management and ISO 14001 certified for environmental management, you can be certain you're buying from one of the most advanced hand and arm protection manufacturing facilities in the world. Being a vertically integrated manufacturer, we source the raw materials, upwind our proprietary yarns, knit the liners, apply the coating, wash the gloves prior to packaging and do a final inspection to ensure quality of the products. Because of this, Armor Guys has the ability to provide products that will meet and exceed the most stringent quality standards, while doing so at the most competitive prices in the market.

WHERE?

With our corporate offices located in Los Angeles, CA and our distribution hub operating out of Las Vegas, NV, Armor Guys is positioned well to service customers across the U.S. with timely turnaround on stocked products. We employ a highly skilled, direct sales force dedicated to serving our distribution partners and working with end-users to address the toughest hand protection problems they face. Armor Guys' customer-focused business model allows us to quickly address customer needs and manufacture non-stock products direct from our factories with low minimums and short lead times.

WHY?

If you're looking to solve your toughest hand or arm protection problems or are simply looking for a more cost-effective and efficient way of doing business, give Armor Guys a chance to earn your business and show you what we can do! Like our logo says, it is Armor Guys mission to keep workers protected from the most serious hand and arm protection hazards they face in today's workplace.



New **ANSI/ISEA 105** markings

There is a new ANSI/ISEA 105-2024 standard for hand protection. The updated standard provides critical guidance on performance levels, testing and classifications for gloves designed to protect against workplace hazards like cuts, punctures, abrasions and chemical exposure.

WHAT'S NEW?

The updated standard features:

- New marking requirements to help users quickly identify the right gloves for their needs
- Specific language for demonstrating conformity to the claimed classifications
- Updates to conductive heat resistance classifications and improved abrasion testing requirements

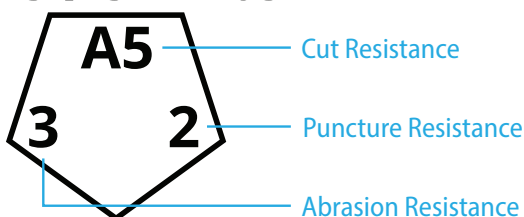
LABELING:

- Pictogram has pentagon with even angled sides
- Abrasion, cut, puncture ratings only
- Title of standard is centered over the pentagon
- For product and packaging, including the year 2024 in the standard title is optional
- For web sites, white papers, blog posts, technical sheets, specification sheets, etc. the year 2024 should be included in the standard title
- Symbol in the top center is the ANSI Cut rating (note, this rating is bigger)
- Symbol on the left is the ANSI Abrasion
- Symbol on the right is ANSI Puncture
- An 'X' can be applied in place of a rating to indicate the classification was not tested or is not applicable
- Font should be a sans serif typeface. Examples include Montserrat or Open Sans

BADGE ANATOMY:

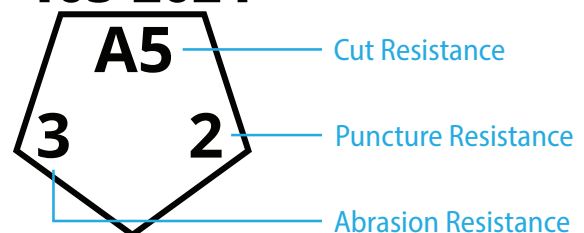
Option 1: Date not included

ANSI/ISEA 105



Option 2: Date included

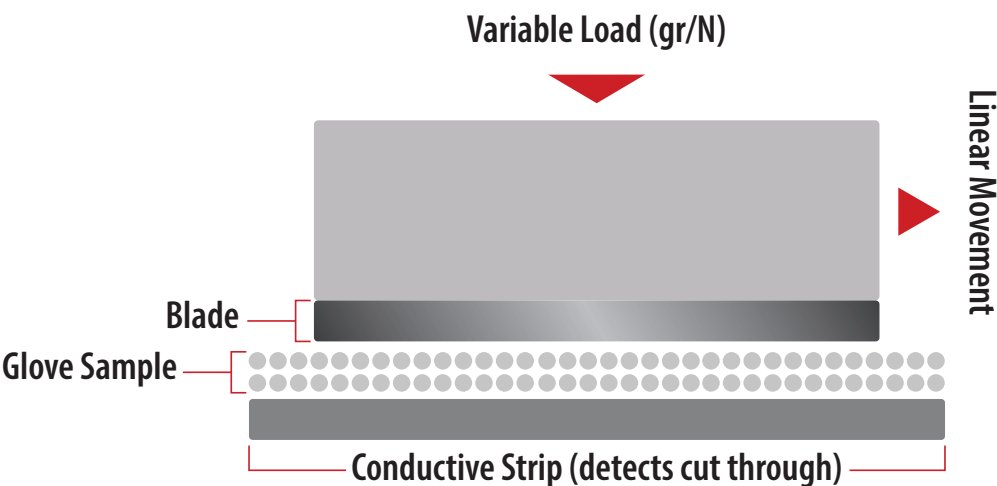
ANSI/ISEA 105-2024



How does **ANSI** determine **cut** levels?



To earn the label of cut-resistant, ANSI/ISEA 105-2016 requires that the gloves pass the ASTM F2992-15 test using the TDM-100 test machine. This test measures the amount weight required to push a blade across a glove to achieve cut-through of the material. Cuts are applied in the same direction across a length of about 25mm. After each cut, a new blade is used and additional weight is added until cut-through is achieved. The amount of weight + distance is measured to determine the gram score. The gram score is then used to determine a cut level of A1 through A9.

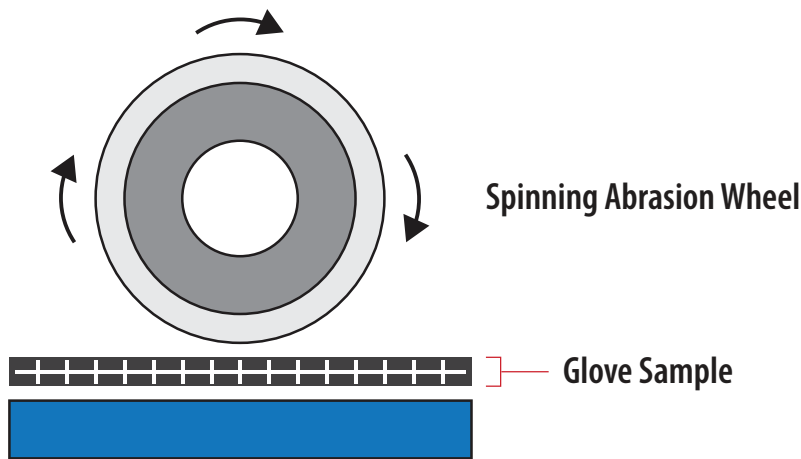


ANSI CUT LEVEL	A1	A2	A3	A4	A5	A6	A7	A8	A9
GRAM SCORE	200 to 499	500 to 999	1000 to 1499	1500 to 2199	2200 to 2999	3000 to 3999	4000 to 4999	5000 to 5999	6000+

How does ANSI determine abrasion levels?



The ANSI/ISEA 105-2016 abrasion standard is based on two abrasion testing methods: ASTM D3389-10 and ASTM D3884-09. These testing methods measure the number of revolutions it takes for an abrasion wheel to achieve break-down of the material being tested. ANSI abrasion levels 0-3 are measured with a 500 gram load and ANSI abrasion levels 4-6 are measured with a 1,000 gram load. If the material is still intact (no hole is created) after level 3 testing, a new piece of material is used to repeat the test using the 1,000 gram load. The greater the number of revolutions it takes to wear through the material, the higher the abrasion rating. The ANSI/ ISEA 105-2016 standard measures abrasion resistance on a scale of 0 through 6.

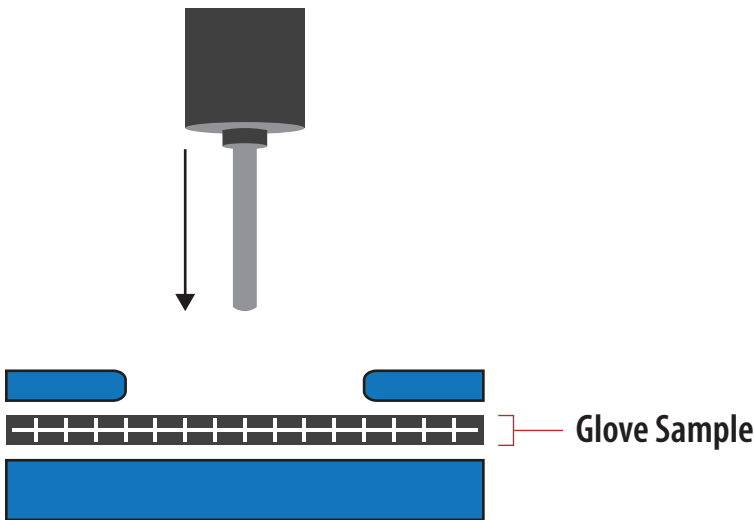


	500 grams				1000 grams		
ANSI ABR LEVEL	0	1	2	3	4	5	6
REVOLUTIONS TO FAIL	< 100	≥ 100	≥ 500	≥ 1,000	≥ 3,000	≥ 10,000	≥ 20,000

How does **ANSI** determine **puncture** levels?



The EN388 standardized puncture test is actually used by both EN388 and ANSI/ISEA 105-2016 standards. This testing method uses a probe to simulate a burst or rupture hazard. The test measures the amount of force needed for the probe to pierce through the material. The test material is held between two plates, then the probe penetrates the test fabric. The results are recorded in Newtons and converted to a scale of 1-4 for EN, and a scale of 1-5 for ANSI/ISEA 105.



LEVEL	1	2	3	4	5
ANSI/ISEA (Newtons)	10–19 N	20–59 N	60–99 N	100–149 N	150+ N
EN (Newtons)	20–59 N	60–99 N	100–149 N	150+ N	-

How does **ANSI** determine **impact** levels?



ANSI/ISEA 138-2019 goes in-depth and defines levels of impact using an impact-protection scale. The scale goes from 1-3, level 1 being applicable for people encountering less-probable impact, while level 3 is applicable for people encountering more impact in their workplace. An impact-resistant glove can have multiple numbers of the scale attributed to it, but the glove will be assigned with the lowest number. This means that if a glove has a performance level of "3" in finger protection and a performance level of "2" in knuckle protection, it will overall be rated at a performance level "2".

PERFORMANCE LEVEL	MEAN FORCE TRANSMITTED (kN)
 1	$\leq 9\text{kN}$
 2	$\leq 6.5\text{kN}$
 3	$\leq 4\text{kN}$

The difference between levels is measured by Kilonewtons (kN) that can be seen in the table above. While the numeric value of kN goes down for each level, that doesn't mean that the glove can take less force. It actually means the opposite: the lower kN measurement for each performance level equates to a glove that is more safe from impact.

How do you read the European Standard **EN388**?

The European standard is used to measure mechanical hazards for protective gloves. It tests and evaluates gloves for abrasion resistance, cut resistance (coup test), tear resistance, perforation resistance, cut (TDM) resistance and impact protection. Cut resistance (coup test) is measured from level 1-5, while abrasion, tear and puncture are measured from level 1-4.

TEST METHOD	LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4	LEVEL 5
Abrasion Resistance (# of cycles)	100	500	2000	8000	-
Cut Resistance (Index)	1.2	2.5	5.0	10.0	20.0
Tear Resistance (Newton)	10	25	50	75	-
Puncture Resistance (Newton)	20	60	100	150	-
Cut Resistance (TDM)	A – F				
Impact Protection	P, F, X				

EN388



4 1 2 1 A X

ABRASION 1 – 4
 CUT (Coup Test) 1 – 5
 TEAR 1 – 4
 PUNCTURE 1 – 4
 CUT (TDM) A – F
 IMPACT PROTECTION P, F, X

A

2 Newtons = 203 Grams to Cut
Light Cut Hazards

APPLICATIONS:

Automotive Manufacturing, Light Manufacturing, Maintenance, Warehousing, Landscaping



B

5 Newtons = 509 Grams to Cut
Light/Medium Cut Hazards

APPLICATIONS:

Automotive Manufacturing, Appliance Manufacturing, Sheet Metal Handling, Construction



C

10 Newtons = 1019 Grams to Cut
Medium Cut Hazards

APPLICATIONS:

Automotive Manufacturing, Appliance Manufacturing, Metal Stamping, Sheet Metal Handling, Construction



D

15 Newtons = 1529 Grams to Cut
Medium Cut Hazards

APPLICATIONS:

Automotive Manufacturing, Appliance Manufacturing, Metal Stamping, Sheet Metal Handling, Construction, Extruded Plastics



E

22 Newtons = 2243 Grams to Cut
Medium/High Cut Hazards

APPLICATIONS:

Automotive Manufacturing, Appliance Manufacturing, Metal Fabrication, Metal Stamping, Sheet Metal Handling, Steel Handling, Steel Processing, Construction, Extruded Plastics, Recycling



F

30 Newtons = 3059 Grams to Cut
High Cut Hazards

APPLICATIONS:

Metal Fabrication, Metal Stamping, Steel Processing, Steel Handling, Recycling



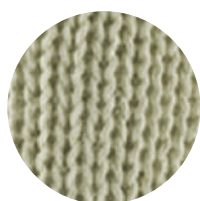
How many different **series** of gloves does Armor Guys have?

Armor Guys offers **11** different ranges of gloves!

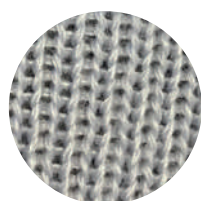
GLOVE RANGE/SERIES	PRODUCT CODE	LOGO
Kyorene®	00	
Kyorene® Pro	00	
Taeki5®	01	
Basetek®	02	
Extraflex®	04	
Chemiflex®	05	
Duty	06	
Perfotek®	07	
Basetek® Plus	12	
Extraflex® Plus	14	
Kyorene® Pro Food Safe	20	

What does **gauge** mean?

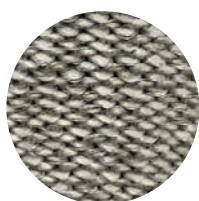
Gauge is a measure of glove thickness. It refers to the size and type of needles used in the knitting process for seamless gloves. In other words, it refers to the number of stitches per inch of yarn. For example, an 18 gauge fabric has 18 stitches per inch. Seamless knitted gloves range in gauge size from 7g - 21g.



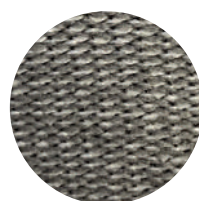
7G



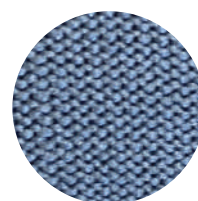
10G



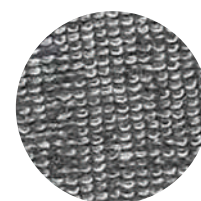
13G



15G



18G



21G

LOWER GAUGE	7	10	13	15	18	21	HIGHER GAUGE
HEAVIER WEIGHT							LIGHTER WEIGHT

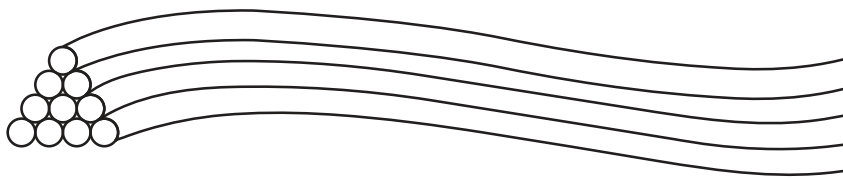
Gauge	Weight	Dexterity
7g	Heavyweight	Poor
10g	Standard weight	Decent
13g	Lightweight	Good
15g	Lightweight	Very good
18g	Super lightweight	Excellent
21g	Extrememely lightweight	Superior

All about **yarn**

FILAMENT YARN:

Filament yarn is composed of long fibers grouped together or slightly twisted. It can be composed of **1.)** a mono-filament (1 fiber) or a **2.)** multi-filament (2 or more fibers).

Filament fibers

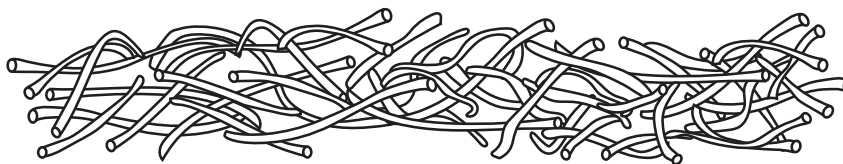


Characteristics:	Durability:	Comfort:
• Smooth to the touch • Non-linting or pilling • High abrasion resistance	• Stronger than spun yarns • Wears well and is very durable	• Cooler • Minimal absorption • Wicking capable

STAPLE YARN:

Staple yarn is composed of short staple fibers that are twisted or otherwise bonded together; a fuzzy yarn with protruding ends.

Staple fibers



Characteristics:	Durability:	Comfort:
• Fabrics like wool, cotton, aramids • Tends to lint • Low abrasion resistance	• Weaker than filament yarn • Yarns can be plied to strengthen them	• Warmer • Absorbent

All about **yarn** cont...

YARN SIZE:

Denier is a unit of measure used to determine the fiber thickness of individual threads of filaments used in the creation of textiles.

Weight	Denier
Lightweight (very fine)	100
Lightweight (fine)	200
Mediumweight	300
Mediumweight	400
Heavyweight	500+

What are the different **coatings** that Armor Guys offers?

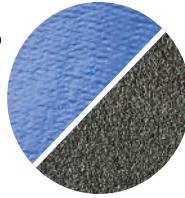
1.



HYBRID COATING TECHNOLOGY (HCT®) MICROFOAM NITRILE

Hybrid Coating Technology (HCT®) microfoam nitrile coating offers incredible grip, softness, flexibility and breathability, while remaining thin, durable and resistant to oils.

6.



FULL BLUE NITRILE WITH HCT® MICROFOAM NITRILE

Full nitrile coating for added liquid resistance with HCT® microfoam nitrile for optimal grip in dry and oily environments

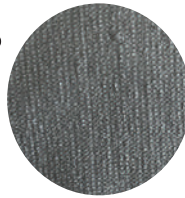
2.



HCT® NANO-FOAM NITRILE

HCT® nano-foam nitrile is a thinner and smoother coating than our standard HCT®. It offers greater dexterity and improved sense of touch and provides exceptional grip in dry conditions.

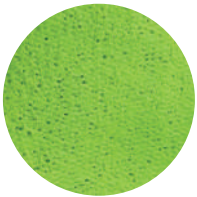
7.



POLYURETHANE

Thin, lightweight coating which offers excellent tactile sensitivity and dexterity. Provides a good dry grip and abrasion resistance.

3.



HCT® LITE NITRILE

HCT® Lite nitrile is a thinner and smoother coating than our standard HCT®. It offers greater dexterity and improved sense of touch and provides exceptional grip in wet, dry and oily conditions.

8.



CRINKLE LATEX

Offers good dry and wet grip in a variety of applications. Is highly resistant to cuts, punctures and abrasions.

4.



HCT® MICROFOAM LATEX

HCT® microfoam latex coating provides exceptional grip in wet applications and is thin and flexible. It channels liquids from the surface ensuring a positive grip in wet environments.

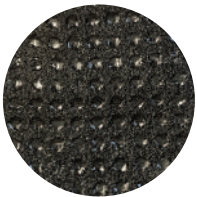
9.



SMOOTH NITRILE

Thick coating excellent for dry-grip applications. Offers superior protection against cuts, snags, abrasions, and punctures.

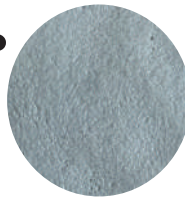
5.



HCT® MICROFOAM NITRILE WITH DOTS

Our standard HCT® microfoam nitrile coating with dots for increased abrasion resistance of the coating.

10.



FOAM NITRILE

Thin, breathable coating which works well in light oil and greasy environments. Foam coating provides excellent grip in both wet and dry applications

How to determine your glove size

To determine the size of glove that best fits you, measure the circumference of your dominant hand just below your knuckles. The measurement, in inches, determines what glove size you wear. The different cuff colors represent the size of the glove.



GLOVE SIZE & CUFF COLOR	XS	S	M	L	XL	XXL	XXXL
HAND MEASUREMENT	6"	7"	8"	9"	10"	11"	12"

CUFF COLOR IDENTIFIES GLOVE SIZE

Packaging, pricing and value added services

PACKAGING/PRICING:

Gloves are packaged and sold by the dozen; sleeves are packaged by the pair and sold by the each. Pricing varies between products; however, pricing per product remains the same for all sizes.

HANG TAG:

Hang tag product is also sold by the dozen. We carry a number of stocked hang tag styles; however, we can do custom hang tagging for products that we do not stock using what we call “generic hang tags”. These are tags that are not product-specific, but range-specific instead, so that they can be used for any product within that range. Custom UPC stickers are made for these orders that include the part # and size. Please allow 10 business days for tagging + shipping for custom orders. Note that the part #'s change from the standard denominations to include “HT” for hang tag products.



VEND PACK:

Vend packed gloves are also sold by the dozen; vend packed sleeves are sold by the dozen, however, they are packaged in pairs. Part #'s for vend packed products will also change from the standard denominations to include “V” for vend packed products; i.e. 00-001-V. Please check with an Armor Guys sales rep or the CSR team to see what products we offer as vend pack!



CUSTOM GLOVES/SLEEVES:

Armor Guys can and will develop custom gloves and sleeves depending on the opportunity size and our capabilities. In addition, we can offer private label options with minimum order quantities. For further details, please contact your Armor Guys Regional Sales Manager.

What is **graphene**?

WHAT IS GRAPHENE?

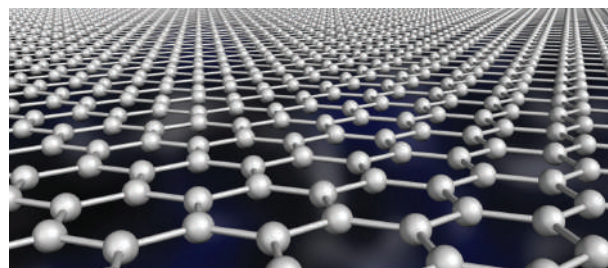
Graphene is an allotrope of carbon which is a two-dimensional structure in a honeycomb lattice construction that is one-atom thick. When one million layers of graphene are stacked on top of each other they form graphite, a mineral consisting of carbon which is the most abundant material on earth.

WHAT ARE ITS PROPERTIES?

Graphene is 1 million times thinner than a piece of paper, 200 times stronger than steel, harder than diamond, flexible, transparent & conductive and inherently bacteriostatic, thermal regulating and odor neutralizing.

HOW DO WE USE GRAPHENE IN OUR GLOVES?

We take raw graphite and separate it down to the appropriate layers to which it becomes graphene. Next, we liquefy the graphene turning it in to Graphene Oxide (GO). From there, we covalently bond the Graphene Oxide (GO) to host yarns. As a



result of the covalent bonding, the graphene cannot flake, shed, or come off the host yarn. By bonding the graphene to the yarn that we make our Kyorene® and Kyorene® Pro gloves with, our gloves then take on the incredible properties that only graphene-based gloves can offer.

KYORENE®
THE GRAPHENE FIBER

KYORENE®
PRO GRAPHENE

ANSI CUT A1

00-001	A1 ANSI CUT	
A1 ANSI CUT		
6 ANSI ABR		
2 ANSI PUN		
4121A EN388	KYORENE®	
· 15g Gray Kyorene® Graphene Liner · Black HCT® MicroFoam Nitrile Palm Coating		

00-001RT	A1 ANSI CUT	
A1 ANSI CUT		
6 ANSI ABR		
2 ANSI PUN		
4121A EN388	KYORENE®	
· 15g Gray Kyorene® Graphene Liner · Black HCT® MicroFoam Nitrile Palm Coating		

00-002	A1 ANSI CUT	
A1 ANSI CUT		
6 ANSI ABR		
2 ANSI PUN		
4121A EN388	KYORENE®	
· 15g Gray Kyorene® Graphene Liner · Black HCT® MicroFoam Nitrile Knuckle Coating		

00-003	A1 ANSI CUT	
A1 ANSI CUT		
6 ANSI ABR		
2 ANSI PUN		
4121A EN388	KYORENE®	
· 15g Gray Kyorene® Graphene Liner · Black HCT® MicroFoam Nitrile Palm Coating With Dots		

00-004	A1 ANSI CUT	
A1 ANSI CUT		
6 ANSI ABR		
2 ANSI PUN		
4121A EN388	KYORENE®	
· 15g Gray Kyorene® Graphene Liner · Black HCT® MicroFoam Nitrile Knuckle Coating With Dots		

00-005	A1 ANSI CUT	
A1 ANSI CUT		
6 ANSI ABR		
2 ANSI PUN		
4142A EN388	KYORENE®	
· 15g Gray Kyorene® Graphene Liner · Full Blue Nitrile Coating With Black HCT® MicroFoam Nitrile Palm Coating		

00-020	A1 ANSI CUT	
A1 ANSI CUT		
4 ANSI ABR		
2 ANSI PUN		
4131A EN388	KYORENE®	
· 15g Gray Kyorene® Graphene Liner · Black Polyurethane Palm Coating		

00-810	A1 ANSI CUT	
A1 ANSI CUT		
6 ANSI ABR		
2 ANSI PUN		
4121A EN388	KYORENE® PRO	
· 18g Gray Kyorene® Pro Graphene Liner · Black HCT® MicroFoam Nitrile Palm Coating		

ANSI CUT A2

00-200	A2 ANSI CUT	
A2 ANSI CUT		
4 ANSI ABR		
4 ANSI PUN		
4242B EN388	KYORENE®	
· 15g Gray Kyorene® Graphene Liner · Black HCT® MicroFoam Nitrile Palm Coating		

00-207	A2 ANSI CUT	
A2 ANSI CUT		
4 ANSI ABR		
N/A ANSI PUN		
213XA EN388	KYORENE®	
· 15g Gray Kyorene® Graphene Liner		

01-017	A2 ANSI CUT	
A2 ANSI CUT		
N/A ANSI ABR		
N/A ANSI PUN		
4X4XB EN388		
X1XXXX EN407	TAEKI 5	
· 13g Yellow Taeki5® Liner		

02-008	A2 ANSI CUT	
A2 ANSI CUT		
N/A ANSI ABR		
N/A ANSI PUN		
4242B EN388	BASETEK®	
· 13g Salt & Pepper HDPE Basetek® Liner · Gray Polyurethane Palm Coating		

04-250	A2 ANSI CUT	
A2 ANSI CUT		
N/A ANSI ABR		
N/A ANSI PUN		
4232B EN388	EXTRAFLEX®	
· 18g Green Engineered Extraflex® Liner · Black HCT® Nano-Foam Nitrile Palm Coating		



ANSI CUT A3

00-300		A3 ANSI CUT
A3 ANSI CUT		
4 ANSI ABR		
4 ANSI PUN		
4442C EN388	KYORENE®	
· 13g Gray Kyorene® Graphene Liner · Black HCT® MicroFoam Nitrile Palm Coating		

00-320		A3 ANSI CUT
A3 ANSI CUT		
4 ANSI ABR		
3 ANSI PUN		
4442B EN388	KYORENE®	
· 13g Gray Kyorene® Graphene Liner · Black Polyurethane Palm Coating		

00-830		A3 ANSI CUT
A3 ANSI CUT		 
5 ANSI ABR		
3 ANSI PUN		
4342C EN388	KYORENE® PRO	
· 18g Gray Kyorene® Pro Graphene Liner · Black HCT® MicroFoam Nitrile Palm Coating		

00-836		A3 ANSI CUT
A3 ANSI CUT		
5 ANSI ABR		
3 ANSI PUN		
4331C EN388	KYORENE® PRO	
· 18g, 100 Gray Kyorene® Pro Graphene Liner · Black HCT® Nano-Foam Nitrile Palm Coating		

02-013HH		A3 ANSI CUT
A3 ANSI CUT		
N/A ANSI ABR		
N/A ANSI PUN		
4442C EN388	BASETEK®	
· 13g Salt & Pepper HDPE Basetek® Liner · Gray Polyurethane Palm Coating		

02-023		A3 ANSI CUT
A3 ANSI CUT		
N/A ANSI ABR		
N/A ANSI PUN		
4442C EN388	BASETEK®	
· 13g Salt & Pepper HDPE Basetek® Liner · Black HCT® MicroFoam Nitrile Palm Coating		

02-030N		A3 ANSI CUT
A3 ANSI CUT		 
N/A ANSI ABR		
N/A ANSI PUN		
4342 EN388	BASETEK®	
· 13g Salt & Pepper HDPE Basetek® Liner · Black HCT® MicroFoam Nitrile Palm Coating		

02-060		A3 ANSI CUT
A3 ANSI CUT		
N/A ANSI ABR		
N/A ANSI PUN		
344XC EN388	BASETEK®	
· 18" Black HDPE Basetek® Sleeve		

02-060T		A3 ANSI CUT
A3 ANSI CUT		
N/A ANSI ABR		
N/A ANSI PUN		
344XC EN388	BASETEK®	
· 18" Black HDPE Basetek® Sleeve With Thumb Hole		

02-061T		A3 ANSI CUT
A3 ANSI CUT		
N/A ANSI ABR		
N/A ANSI PUN		
344XC EN388	BASETEK®	
· 20" Black HDPE Basetek® Sleeve With Thumb Hole		

02-062T		A3 ANSI CUT
A3 ANSI CUT		
N/A ANSI ABR		
N/A ANSI PUN		
344XC EN388	BASETEK®	
· 22" Black HDPE Basetek® Sleeve With Thumb Hole		

02-063T		A3 ANSI CUT
A3 ANSI CUT		 
N/A ANSI ABR		
N/A ANSI PUN		
344XC EN388	BASETEK®	
· 18" Black HDPE Basetek® Sleeve With Thumb Hole & V-Slot		

04-011		A3 ANSI CUT
A3 ANSI CUT		 
3 ANSI ABR		
3 ANSI PUN		
2X43C EN388	EXTRAFLEX®	
· 13g Hi Vis Yellow Nylon Liner With 7g Poly-Acrylic Lining · Black HCT® MicroFoam Latex Palm Coating		

04-012		A3 ANSI CUT
A3 ANSI CUT		 
3 ANSI ABR		
3 ANSI PUN		
2X43C EN388	EXTRAFLEX®	
· 13g Hi Vis Yellow Nylon Liner With 7g Poly-Acrylic Lining · Black HCT® MicroFoam Latex Knuckle Coating		

04-200		A3 ANSI CUT
A3 ANSI CUT		
N/A ANSI ABR		
N/A ANSI PUN		
4232B EN388	EXTRAFLEX®	
· 18g Hi Vis Yellow Engineered Extraflex® Liner · Black HCT® MicroFoam Nitrile Palm Coating		

04-300MTN		A3 ANSI CUT
A3 ANSI CUT		
3 ANSI ABR		
N/A ANSI PUN		
4442C EN388	EXTRAFLEX®	
· 13g Blue Engineered Extraflex® Liner · Black HCT® MicroFoam Nitrile Palm Coating		

ANSI CUT A3

04-300HV A3 ANSI CUT		04-350 A3 ANSI CUT		04-367 A3 ANSI CUT		14-300 A3 ANSI CUT	
A3 ANSI CUT		A3 ANSI CUT		A3 ANSI CUT		A3 ANSI CUT	
3 ANSI ABR		N/A ANSI ABR		N/A ANSI ABR		4 ANSI ABR	
N/A ANSI PUN		N/A ANSI PUN		N/A ANSI PUN		4 ANSI PUN	
4442C EN388	EXTRAFLEX®	4442C EN388	EXTRAFLEX®	4442C EN388	EXTRAFLEX®	4X42C EN388	EXTRAFLEX® PLUS+
13g Hi Vis Yellow Engineered Extraflex® Liner - Black HCT® MicroFoam Nitrile Palm Coating		13g Dark Blue Engineered Extraflex® Liner - Black HCT® Nano-Foam Nitrile Palm Coating		13g Dark Blue Engineered Extraflex® Liner - Black HCT® Lite Nitrile Palm Coating With Dots		18g Blue Extraflex® Plus Liner - Black HCT® MicroFoam Nitrile Palm Coating	

ANSI CUT A4

00-014 A4 ANSI CUT		00-014T A4 ANSI CUT		00-018 A4 ANSI CUT		00-018T A4 ANSI CUT	
A4 ANSI CUT		A4 ANSI CUT		A4 ANSI CUT		A4 ANSI CUT	
4 ANSI ABR		4 ANSI ABR		4 ANSI ABR		4 ANSI ABR	
N/A ANSI PUN		N/A ANSI PUN		N/A ANSI PUN		N/A ANSI PUN	
344XC EN388	KYORENE®	344XC EN388	KYORENE®	344XC EN388	KYORENE®	344XC EN388	KYORENE®
14" Gray Kyorene® Graphene Sleeve		14" Gray Kyorene® Graphene Sleeve With Thumb Hole		18" Gray Kyorene® Graphene Sleeve		18" Gray Kyorene® Graphene Sleeve With Thumb Hole	

00-022 A4 ANSI CUT		00-022T A4 ANSI CUT		00-420 A4 ANSI CUT		00-450 A4 ANSI CUT	
A4 ANSI CUT		A4 ANSI CUT		A4 ANSI CUT		A4 ANSI CUT	
4 ANSI ABR		4 ANSI ABR		4 ANSI ABR		4 ANSI ABR	
N/A ANSI PUN		N/A ANSI PUN		4 ANSI PUN		3 ANSI PUN	
344XC EN388	KYORENE®	344XC EN388	KYORENE®	4442D EN388	KYORENE®	4442D EN388	KYORENE®
22" Gray Kyorene® Graphene Sleeve		22" Gray Kyorene® Graphene Sleeve With Thumb Hole		13g Gray Kyorene® Graphene Liner - Black Polyurethane Palm Coating		13g Gray Kyorene® Graphene Liner - Black HCT® Nano-Foam Nitrile Palm Coating	

00-840 A4 ANSI CUT		00-840HV A4 ANSI CUT		00-840VC A4 ANSI CUT		00-841 A4 ANSI CUT	
A4 ANSI CUT		A4 ANSI CUT		A4 ANSI CUT		A4 ANSI CUT	
5 ANSI ABR		3 ANSI ABR		5 ANSI ABR		5 ANSI ABR	
4 ANSI PUN		4 ANSI PUN		4 ANSI PUN		4 ANSI PUN	
4X42D EN388	KYORENE® PRO	4X43D EN388	KYORENE® PRO	4X42D EN388	KYORENE® PRO	4X42D EN388	KYORENE® PRO
18g Gray Kyorene® Pro Graphene Liner - Black HCT® MicroFoam Nitrile Palm Coating		18g Gray/Hi Vis Yellow Kyorene® Pro Graphene Liner - Hi Vis Yellow HCT® Lite Nitrile Palm Coating		18g Gray Kyorene® Pro Graphene Liner With Velcro Closure - Black HCT® MicroFoam Nitrile Palm Coating		18g Gray Kyorene® Pro Graphene Liner - Black HCT® MicroFoam Nitrile Palm Coating With Dots	

ANSI CUT A4

00-842	A4 ANSI CUT
A4 ANSI CUT	
5 ANSI ABR	
3 ANSI PUN	
4X42D EN388	KYORENE® PRO
18g Gray Kyorene® Pro Graphene Liner - Black HCT® Nano-Foam Nitrile Palm Coating	

00-843	A4 ANSI CUT
A4 ANSI CUT	
5 ANSI ABR	
4 ANSI PUN	
4X42D EN388	KYORENE® PRO
18g Gray Kyorene® Pro Graphene Liner - Black Polyurethane Palm Coating	

00-845	A4 ANSI CUT
A4 ANSI CUT	
5 ANSI ABR	
3 ANSI PUN	
4X43D EN388	KYORENE® PRO
18g Gray Kyorene® Pro Graphene Liner - Full Blue Nitrile Coating With Black HCT® MicroFoam Nitrile Palm Coating	

00-847	A4 ANSI CUT
A4 ANSI CUT	
5 ANSI ABR	
4 ANSI PUN	
4X42D EN388	KYORENE® PRO
18g Gray Kyorene® Pro Graphene Liner - Black HCT® MicroFoam Nitrile Palm Coating	

00-847VC	A4 ANSI CUT
A4 ANSI CUT	
5 ANSI ABR	
4 ANSI PUN	
4X42D EN388	KYORENE® PRO
18g Gray Kyorene® Pro Graphene Liner With Velcro Closure - Black HCT® MicroFoam Nitrile Palm Coating	

00-849	A4 ANSI CUT
A4 ANSI CUT	
6 ANSI ABR	
4 ANSI PUN	
4X43E EN388	KYORENE® PRO
18g Gray Kyorene® Pro Graphene Liner With 7g Poly-Acrylic Lining & Velcro Closure - Black HCT® MicroFoam Nitrile Palm Coating	

00-849WP	A4 ANSI CUT
A4 ANSI CUT	
6 ANSI ABR	
4 ANSI PUN	
4X43E EN388	KYORENE® PRO
18g Gray Kyorene® Pro Graphene Waterproof Liner With 7g Poly-Acrylic Lining & Velcro Closure - Black HCT® MicroFoam Nitrile Palm Coating	

01-006	A4 ANSI CUT
A4 ANSI CUT	
N/A ANSI ABR	
N/A ANSI PUN	
4X44D EN388	TAEKI 5
10g Yellow Taeki5® Liner - Sewn on Leather Palm With Reinforced Thumb Crotch	

01-015	A4 ANSI CUT
A4 ANSI CUT	
N/A ANSI ABR	
N/A ANSI PUN	
444XD EN388	TAEKI 5
14" Hi Vis Yellow Taeki5® Sleeve	

01-019	A4 ANSI CUT
A4 ANSI CUT	
N/A ANSI ABR	
N/A ANSI PUN	
444XD EN388	TAEKI 5
18" Hi Vis Yellow Taeki5® Sleeve	

01-019T	A4 ANSI CUT
A4 ANSI CUT	
N/A ANSI ABR	
N/A ANSI PUN	
444XD EN388	TAEKI 5
18" Hi Vis Yellow Taeki5® Sleeve With Thumb Hole	

01-019TVC	A4 ANSI CUT
A4 ANSI CUT	
N/A ANSI ABR	
N/A ANSI PUN	
444XD EN388	TAEKI 5
18" Hi Vis Yellow Taeki5® Sleeve With Thumb Hole & Elastic Velcro Closure on Bicep	

01-019VC	A4 ANSI CUT
A4 ANSI CUT	
N/A ANSI ABR	
N/A ANSI PUN	
444XD EN388	TAEKI 5
18" Hi Vis Yellow Taeki5® Sleeve With Elastic Velcro Closure on Bicep	

01-020	A4 ANSI CUT
A4 ANSI CUT	
N/A ANSI ABR	
N/A ANSI PUN	
4X44D EN388	TAEKI 5
10g Yellow Taeki5® Liner - Sewn on Leather Palm	

01-021	A4 ANSI CUT
A4 ANSI CUT	
N/A ANSI ABR	
N/A ANSI PUN	
444XD EN388	TAEKI 5
22" Yellow Taeki5® Sleeve With Finger Tracks, Thumb Hole & Alligator Clip	

01-022T	A4 ANSI CUT
A4 ANSI CUT	
N/A ANSI ABR	
N/A ANSI PUN	
444XD EN388	TAEKI 5
22" Hi Vis Yellow Taeki5® Sleeve With Thumb Hole	

ANSI CUT A4

01-022TVC		A4 ANSI CUT
A4 ANSI CUT		
N/A ANSI ABR		
N/A ANSI PUN		
3X4XD EN388		
X1XXXX EN407	TAEKI 5	
· 22" Hi Vis Yellow Taeki5® Sleeve With Thumb Hole, V-Slot & Elastic Velcro Closure on Bicep		

01-027N		A4 ANSI CUT
A4 ANSI CUT		
N/A ANSI ABR		
N/A ANSI PUN		
4442D EN388		
X1XXXX EN407	TAEKI 5	
· 13g Blue Taeki5® Liner · Black HCT® MicroFoam Nitrile Palm Coating		

01-032		A4 ANSI CUT
A4 ANSI CUT		
N/A ANSI ABR		
N/A ANSI PUN		
444XD EN388		
X1XXXX EN407	TAEKI 5	
· 24" Hi Vis Yellow Taeki5® Sleeve		

02-014		A4 ANSI CUT
A4 ANSI CUT		
5 ANSI ABR		
N/A ANSI PUN		
4444D EN388		
	BASETEK®	
· 13g Green HDPE Basetek® Liner · Black Polyurethane Palm Coating		

02-024		A4 ANSI CUT
A4 ANSI CUT		
N/A ANSI ABR		
N/A ANSI PUN		
4444D EN388		
	BASETEK®	
· 13g Green HDPE Basetek® Liner · Black HCT® MicroFoam Nitrile Palm Coating		

02-028HH		A4 ANSI CUT
A4 ANSI CUT		
3 ANSI ABR		
3 ANSI PUN		
4X41D EN388		
	BASETEK®	
· 13g Salt & Pepper HDPE Basetek® Liner · Gray Polyurethane Palm Coating		

02-040		A4 ANSI CUT
A4 ANSI CUT		
N/A ANSI ABR		
N/A ANSI PUN		
4544 EN388		
	BASETEK®	
· 13g Salt & Pepper HDPE Basetek® Liner · Black HCT® MicroFoam Nitrile Palm Coating		

04-311		A4 ANSI CUT
A4 ANSI CUT		
N/A ANSI ABR		
N/A ANSI PUN		
4443D EN388		
X2X EN511	EXTRAFLEX®	
· 13g Light Blue Engineered Extraflex® Liner With 7g Poly-Acrylic Lining · Black HCT® MicroFoam Nitrile Palm Coating		

04-312		A4 ANSI CUT
A4 ANSI CUT		
N/A ANSI ABR		
N/A ANSI PUN		
4443D EN388		
X2X EN511	EXTRAFLEX®	
· 13g Light Blue Engineered Extraflex® Liner With 7g Poly-Acrylic Lining · Black HCT® MicroFoam Nitrile Knuckle Coating		

04-314		A4 ANSI CUT
A4 ANSI CUT		
N/A ANSI ABR		
N/A ANSI PUN		
4443D EN388		
X2X EN511		EXTRAFLEX®
· 13g Light Blue Engineered Extraflex® Liner With 7g Poly-Acrylic Lining · Black HCT® MicroFoam Nitrile Knuckle Coating		

04-321		A4 ANSI CUT
A4 ANSI CUT		
N/A ANSI ABR		
N/A ANSI PUN		
4443D EN388		
X2X EN511	EXTRAFLEX®	
· 13g Hi Vis Yellow Engineered Extraflex® Liner With 7g Poly-Acrylic Lining · Black HCT® MicroFoam Nitrile Palm Coating		

04-322		A4 ANSI CUT
A4 ANSI CUT		
N/A ANSI ABR		
N/A ANSI PUN		
4443D EN388		
X2X EN511	EXTRAFLEX®	
· 13g Hi Vis Yellow Engineered Extraflex® Liner With 7g Poly-Acrylic Lining · Black HCT® MicroFoam Nitrile Knuckle Coating		

04-400MTN		A4 ANSI CUT
A4 ANSI CUT		
N/A ANSI ABR		
N/A ANSI PUN		
4442D EN388		
	EXTRAFLEX®	
· 13g Orange Engineered Extraflex® Liner · Black HCT® MicroFoam Nitrile Palm Coating		

04-420HV		A4 ANSI CUT
A4 ANSI CUT		
N/A ANSI ABR		
N/A ANSI PUN		
4442D EN388		
	EXTRAFLEX®	
· 15g Hi Vis Yellow Engineered Extraflex® Liner · Black Polyurethane Palm Coating		

12-400		A4 ANSI CUT
A4 ANSI CUT		
4 ANSI ABR		
N/A ANSI PUN		
4X43D EN388		
	BASETEK® PLUS	
· 18g Gray Basetek® Plus Liner · Black HCT® MicroFoam Nitrile Palm Coating		

12-420		A4 ANSI CUT
A4 ANSI CUT		
6 ANSI ABR		
N/A ANSI PUN		
4X43D EN388		
	BASETEK® PLUS	
· 18g Gray Basetek® Plus Liner · Gray Polyurethane Palm Coating		

ANSI CUT A4

14-400		14-406TVC		14-420				
A4 ANSI CUT		A4 ANSI CUT		A4 ANSI CUT				
A4 ANSI CUT		A4 ANSI CUT		A4 ANSI CUT				
6 ANSI ABR	  TOUCH SCREEN	4 ANSI ABR		6 ANSI ABR	  TOUCH SCREEN			
5 ANSI PUN		N/A ANSI PUN		5 ANSI PUN				
4444D EN388		2X4XD EN388		4444D EN388				
EXTRAFLEX® PLUS+		EXTRAFLEX® PLUS+		EXTRAFLEX® PLUS+				
· 18g Black Extraflex® Plus Liner · Black HCT® MicroFoam Nitrile Palm Coating		· 18" Black Extraflex® Plus Sleeve With Thumb Hole, V-Slot & Elastic Velcro Closure on Bicep		· 18g Black Extraflex® Plus Liner · Black Polyurethane Palm Coating				

ANSI CUT A5

00-850		A5 ANSI CUT	
A5 ANSI CUT		A5 ANSI CUT	
5 ANSI ABR			
4 ANSI PUN			
4443E EN388			
KYORENE® PRO			
· 15g Gray Kyorene® Pro Graphene Liner · Black HCT® MicroFoam Nitrile Palm Coating		· 15g Gray Kyorene® Pro Graphene Liner · Black Polyurethane Palm Coating	

00-853		A5 ANSI CUT	
A5 ANSI CUT		A5 ANSI CUT	
5 ANSI ABR			
4 ANSI PUN			
4443E EN388			
KYORENE® PRO			
· 15g Gray Kyorene® Pro Graphene Liner · Black Polyurethane Palm Coating		· 15g Gray Kyorene® Pro Graphene Liner · Black Polyurethane Palm Coating	

00-857		A5 ANSI CUT	
A5 ANSI CUT		A5 ANSI CUT	
5 ANSI ABR			
4 ANSI PUN			
4443E EN388			
KYORENE® PRO			
· 15g Gray Kyorene® Pro Graphene Liner · Black HCT® MicroFoam Nitrile Palm Coating		· 15g Gray Kyorene® Pro Graphene Liner · Black HCT® MicroFoam Nitrile Palm Coating	

02-027		A5 ANSI CUT	
A5 ANSI CUT		A5 ANSI CUT	
N/A ANSI ABR			
N/A ANSI PUN			
444XF EN388			
BASETEK®			
· 13g Blue HDPE Basetek® Liner		· 13g Blue HDPE Basetek® Liner	

02-029HH		A5 ANSI CUT	
A5 ANSI CUT		A5 ANSI CUT	
2 ANSI ABR			
3 ANSI PUN			
4X42E EN388			
BASETEK®			
· 13g Salt & Pepper HDPE Basetek® Liner · Gray Polyurethane Palm Coating		· 13g Salt & Pepper HDPE Basetek® Liner · Gray Polyurethane Palm Coating	

04-500MTN		A5 ANSI CUT	
A5 ANSI CUT		A5 ANSI CUT	
N/A ANSI ABR			
N/A ANSI PUN			
4X43E EN388			
EXTRAFLEX®			
· 13g Black Engineered Extraflex® Liner · Black HCT® MicroFoam Nitrile Palm Coating		· 13g Black Engineered Extraflex® Liner · Black HCT® MicroFoam Nitrile Palm Coating	

04-545		A5 ANSI CUT	
A5 ANSI CUT		A5 ANSI CUT	
N/A ANSI ABR			
N/A ANSI PUN			
4443E EN388			
EXTRAFLEX®			
· 15g Hi Vis Yellow Engineered Extraflex® Liner With 7g Poly-Acrylic Lining · Full Smooth Black Nitrile Coating With Black HCT® MicroFoam Nitrile Palm Coating		· 15g Hi Vis Yellow Engineered Extraflex® Liner With 7g Poly-Acrylic Lining · Full Smooth Black Nitrile Coating With Black HCT® MicroFoam Nitrile Palm Coating	

04-550		A5 ANSI CUT	
A5 ANSI CUT		A5 ANSI CUT	
4 ANSI ABR			
3 ANSI PUN			
4342E EN388			
EXTRAFLEX®			
· 18g Dark Gray Engineered Extraflex® Liner · Black HCT® Nano-Foam Nitrile Palm Coating		· 18g Dark Gray Engineered Extraflex® Liner · Black HCT® Nano-Foam Nitrile Palm Coating	

14-500		A5 ANSI CUT	
A5 ANSI CUT		A5 ANSI CUT	
5 ANSI ABR			
5 ANSI PUN			
4444E EN388			
EXTRAFLEX® PLUS+			
· 15g Hi Vis Yellow Extraflex® Plus Liner · Black HCT® MicroFoam Nitrile Palm Coating		· 15g Hi Vis Yellow Extraflex® Plus Liner · Black HCT® MicroFoam Nitrile Palm Coating	

14-520		A5 ANSI CUT	
A5 ANSI CUT		A5 ANSI CUT	
5 ANSI ABR			
5 ANSI PUN			
4444E EN388			
EXTRAFLEX® PLUS+			
· 15g Hi Vis Yellow Extraflex® Plus Liner · Black Polyurethane Palm Coating		· 15g Hi Vis Yellow Extraflex® Plus Liner · Black Polyurethane Palm Coating	





ANSI CUT A6

00-600		A6 ANSI CUT
A6 ANSI CUT		
6 ANSI ABR		
5 ANSI PUN		
4X42F EN388	KYORENE®	
13g Gray Kyorene® Graphene Liner - Black HCT® MicroFoam Nitrile Palm Coating		

00-602		A6 ANSI CUT
A6 ANSI CUT		
6 ANSI ABR		
5 ANSI PUN		
4X42F EN388	KYORENE®	
13g Gray Kyorene® Graphene Liner - Black HCT® MicroFoam Nitrile Knuckle Coating		

00-606		A6 ANSI CUT
A6 ANSI CUT		
5 ANSI ABR		
5 ANSI PUN		
4X42F EN388	KYORENE®	
13g Gray Kyorene® Graphene Liner - Black Crinkle Latex Palm Coating		

00-801		A6 ANSI CUT
A6 ANSI CUT		
4 ANSI ABR		
N/A ANSI PUN		
254XF EN388	KYORENE® PRO	
18" Gray Kyorene® Pro Graphene Sleeve		

00-801T		A6 ANSI CUT
A6 ANSI CUT		
4 ANSI ABR		
N/A ANSI PUN		
254XF EN388	KYORENE® PRO	
18" Gray Kyorene® Pro Graphene Sleeve With Thumb Hole		

00-802T		A6 ANSI CUT
A6 ANSI CUT		
4 ANSI ABR		
N/A ANSI PUN		
254XF EN388	KYORENE® PRO	
21" Gray Kyorene® Pro Graphene Sleeve With Thumb Hole		

00-802TVC		A6 ANSI CUT
A6 ANSI CUT		
4 ANSI ABR		
N/A ANSI PUN		
254XF EN388	KYORENE® PRO	
21" Gray Kyorene® Pro Graphene Sleeve With Thumb Hole & Elastic Velcro Closure on Bicep		

00-802VC		A6 ANSI CUT
A6 ANSI CUT		
4 ANSI ABR		
N/A ANSI PUN		
254XF EN388	KYORENE® PRO	
21" Gray Kyorene® Pro Graphene Sleeve With Elastic Velcro Closure on Bicep		

00-803TVC		A6 ANSI CUT
A6 ANSI CUT		
3 ANSI ABR		
N/A ANSI PUN		
2X4XF EN388	KYORENE® PRO	
18" Gray Kyorene® Pro Graphene Sleeve With Thumb Hole, V-Slot & Elastic Velcro Closure on Bicep		

00-860		A6 ANSI CUT
A6 ANSI CUT		
5 ANSI ABR		
3 ANSI PUN		
4X32F EN388	KYORENE® PRO	
18g Gray Kyorene® Pro Graphene Liner - Black HCT® MicroFoam Nitrile Palm Coating		

00-863		A6 ANSI CUT
A6 ANSI CUT		
4 ANSI ABR		
3 ANSI PUN		
4X32F EN388	KYORENE® PRO	
18g Gray Kyorene® Pro Graphene Liner - Black Polyurethane Palm Coating		

00-867		A6 ANSI CUT
A6 ANSI CUT		
5 ANSI ABR		
3 ANSI PUN		
4X32F EN388	KYORENE® PRO	
18g Gray Kyorene® Pro Graphene Liner - Black HCT® MicroFoam Nitrile Palm Coating		

00-869		A6 ANSI CUT
A6 ANSI CUT		
6 ANSI ABR		
4 ANSI PUN		
4X43F EN388	KYORENE® PRO	
18g Gray Kyorene® Pro Graphene Liner With 7g Poly-Acrylic Lining & Velcro Closure - Black HCT® MicroFoam Nitrile Palm Coating		

00-869WP		A6 ANSI CUT
A6 ANSI CUT		
6 ANSI ABR		
4 ANSI PUN		
4X43F EN388	KYORENE® PRO	
18g Gray Kyorene® Pro Graphene Waterproof Liner With 7g Poly-Acrylic Lining & Velcro Closure - Black HCT® MicroFoam Nitrile Palm Coating		

02-015		A6 ANSI CUT
A6 ANSI CUT		
5 ANSI ABR		
N/A ANSI PUN		
4X44E EN388	BASETEK®	
13g Blue HDPE Basetek® Liner - Black Polyurethane Palm Coating		

02-025		A6 ANSI CUT
A6 ANSI CUT		
N/A ANSI ABR		
N/A ANSI PUN		
4X44E EN388	BASETEK®	
13g Blue HDPE Basetek® Liner - Black HCT® MicroFoam Nitrile Palm Coating		

ANSI CUT A6

12-600	A6 ANSI CUT
A6 ANSI CUT	
4 ANSI ABR	
N/A ANSI PUN	
4X42F EN388	BASETEK® PLUS
18g Gray Basetek® Plus Liner - Black HCT® MicroFoam Nitrile Palm Coating	

12-620	A6 ANSI CUT
A6 ANSI CUT	
6 ANSI ABR	
N/A ANSI PUN	
4X42F EN388	BASETEK® PLUS
18g Gray Basetek® Plus Liner - Gray Polyurethane Palm Coating	

14-600	A6 ANSI CUT
A6 ANSI CUT	
4 ANSI ABR	
5 ANSI PUN	
4X44F EN388	EXTRAFLEX® PLUS+
18g Red Extraflex® Plus Liner - Black HCT® MicroFoam Nitrile Palm Coating	

14-606TVC	A6 ANSI CUT
A6 ANSI CUT	
4 ANSI ABR	
N/A ANSI PUN	
2X4XF EN388	EXTRAFLEX® PLUS+
18" Hi Vis Yellow Extraflex® Plus Sleeve With Thumb Hole, V-Slot & Elastic Velcro Closure on Bicep	

14-620	A6 ANSI CUT
A6 ANSI CUT	
4 ANSI ABR	
5 ANSI PUN	
4X44F EN388	EXTRAFLEX® PLUS+
18g Red Extraflex® Plus Liner - Black Polyurethane Palm Coating	



ANSI CUT A7

00-870	A7 ANSI CUT
A7 ANSI CUT	
6 ANSI ABR	
4 ANSI PUN	
4X42F EN388	KYORENE® PRO
18g Gray Kyorene® Pro Graphene Liner - Black HCT® MicroFoam Nitrile Palm Coating	

00-877	A7 ANSI CUT
A7 ANSI CUT	
6 ANSI ABR	
4 ANSI PUN	
4X42F EN388	KYORENE® PRO
18g Gray Kyorene® Pro Graphene Liner - Black HCT® MicroFoam Nitrile Palm Coating	

14-700	A7 ANSI CUT
A7 ANSI CUT	
4 ANSI ABR	
5 ANSI PUN	
4X44F EN388	EXTRAFLEX® PLUS+
15g Orange Extraflex® Plus Liner - Black HCT® MicroFoam Nitrile Palm Coating	

14-720	A7 ANSI CUT
A7 ANSI CUT	
4 ANSI ABR	
5 ANSI PUN	
4X44F EN388	EXTRAFLEX® PLUS+
15g Orange Extraflex® Plus Liner - Black Polyurethane Palm Coating	



ANSI CUT A8

00-880	A8 ANSI CUT
A8 ANSI CUT	
6 ANSI ABR	
4 ANSI PUN	
4X43F EN388	KYORENE® PRO
18g Gray Kyorene® Pro Graphene Liner - Black HCT® MicroFoam Nitrile Palm Coating	

00-887	A8 ANSI CUT
A8 ANSI CUT	
6 ANSI ABR	
4 ANSI PUN	
4X43F EN388	KYORENE® PRO
18g Gray Kyorene® Pro Graphene Liner - Black HCT® MicroFoam Nitrile Palm Coating	



ANSI CUT A9

00-804TVC	A9 ANSI CUT
A9 ANSI CUT	
6 ANSI ABR	
N/A ANSI PUN	
2X4XF EN388	KYORENE® PRO
18" Gray Kyorene® Pro Graphene Sleeve With Thumb Hole, V-Slot & Elastic Velcro Closure on Bicep	

00-890	A9 ANSI CUT
A9 ANSI CUT	
5 ANSI ABR	
4 ANSI PUN	
4X43F EN388	KYORENE® PRO
18g Gray Kyorene® Pro Graphene Liner - Black HCT® MicroFoam Nitrile Palm Coating	

00-897	A9 ANSI CUT
A9 ANSI CUT	
5 ANSI ABR	
4 ANSI PUN	
4X43F EN388	KYORENE® PRO
18g Gray Kyorene® Pro Graphene Liner - Black HCT® MicroFoam Nitrile Palm Coating	

07-002	A9 ANSI CUT
A9 ANSI CUT PALM	
A4 ANSI CUT BACK OF HAND	
4 ANSI/ASTM F2878	
4X44F EN388	PERFOTEK
13g Dark Blue HDPE Liner W/ Puncture Resistant Fingertips - Black HCT® MicroFoam Nitrile Palm Coating	

FOOD PROCESSING

20-049	A4 ANSI CUT
A4 ANSI CUT	
6 ANSI ABR	
N/A ANSI PUN	
2X4XD EN388	KYORENE® PRO FOOD SAFE
15g Gray Kyorene® Pro Graphene Liner	

20-059	A5 ANSI CUT
A5 ANSI CUT	
6 ANSI ABR	
N/A ANSI PUN	
2X4XE EN388	KYORENE® PRO FOOD SAFE
15g Gray Kyorene® Pro Graphene Liner	

20-069	A6 ANSI CUT
A6 ANSI CUT	
5 ANSI ABR	
N/A ANSI PUN	
2X4XF EN388	KYORENE® PRO FOOD SAFE
15g Gray Kyorene® Pro Graphene Liner	

20-089	A8 ANSI CUT
A8 ANSI CUT	
5 ANSI ABR	
N/A ANSI PUN	
2X42F EN388	KYORENE® PRO FOOD SAFE
15g Gray Kyorene® Pro Graphene Liner	



FOOD PROCESSING

20-099 A9 ANSI CUT 6 ANSI ABR N/A ANSI PUN 2X4XF EN388 KYORENE[®] PRO FOOD SAFE - 15g Gray Kyorene [®] Pro Graphene Liner		20-149 A4 ANSI CUT 6 ANSI ABR N/A ANSI PUN 2X4XD EN388 KYORENE[®] PRO FOOD SAFE - 15g Gray Kyorene [®] Pro Graphene Liner		20-159 A5 ANSI CUT 6 ANSI ABR N/A ANSI PUN 2X4XE EN388 KYORENE[®] PRO FOOD SAFE - 15g Gray Kyorene [®] Pro Graphene Liner		20-169 A6 ANSI CUT 5 ANSI ABR N/A ANSI PUN 2X4XF EN388 KYORENE[®] PRO FOOD SAFE - 15g Gray Kyorene [®] Pro Graphene Liner	
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20-189 A8 ANSI CUT 5 ANSI ABR N/A ANSI PUN 2X42F EN388 KYORENE[®] PRO FOOD SAFE - 15g Gray Kyorene [®] Pro Graphene Liner		20-199 A9 ANSI CUT 6 ANSI ABR N/A ANSI PUN 2X4XF EN388 KYORENE[®] PRO FOOD SAFE - 15g Gray Kyorene [®] Pro Graphene Liner	
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CHEMICAL	05-003	
	N/A ANSI CUT	
	N/A ANSI ABR	
	N/A ANSI PUN	
	3101X EN388	
EN ISO 374-1 Type B JKL	CHEMIFLEX®	
EN ISO 374-5	• 13" 15MIL Flock Lined • Green Nitrile Coating	

GENERAL PURPOSE

04-001 N/A ANSI CUT 3 ANSI ABR N/A ANSI PUN 4131 EN388 EXTRAFLEX[®] - 15g Gray Nylon Liner - Black HCT [®] MicroFoam Nitrile Palm Coating		04-002 N/A ANSI CUT 3 ANSI ABR N/A ANSI PUN 4131 EN388 EXTRAFLEX[®] - 15g Gray Nylon Liner - Black HCT [®] MicroFoam Nitrile Knuckle Coating		04-005 N/A ANSI CUT 3 ANSI ABR N/A ANSI PUN 4131 EN388 EXTRAFLEX[®] - 15g Gray Nylon Liner - Black HCT [®] MicroFoam Nitrile Knuckle Coating With Dots		04-007 N/A ANSI CUT 3 ANSI ABR N/A ANSI PUN 4131 EN388 EXTRAFLEX[®] - 15g Gray Nylon Liner - Black HCT [®] MicroFoam Nitrile Palm Coating With Dots	
06-007 N/A ANSI CUT N/A ANSI ABR N/A ANSI PUN 4131 EN388 DUTY - 13g Dark Gray Nylon Liner - Smooth Black Nitrile Palm Coating		06-008 N/A ANSI CUT N/A ANSI ABR N/A ANSI PUN 4121 EN388 DUTY - 13g White Nylon Liner - Gray Foam Nitrile Palm Coating		06-009 N/A ANSI CUT N/A ANSI ABR N/A ANSI PUN 4121 EN388 DUTY - 13g Gray Polyester Liner - Black HCT [®] MicroFoam Nitrile Palm Coating		06-012 N/A ANSI CUT N/A ANSI ABR N/A ANSI PUN 4131 EN388 DUTY - 13g Black Nylon Liner - Black Polyurethane Palm Coating	

GENERAL PURPOSE

06-018-14

N/A
ANSI
CUT



N/A
ANSI
ABR

N/A
ANSI
PUN

4121
EN388

DUTY

- White Interlock Lining
- Black PVC Coating, 14" Length

06-019

N/A
ANSI
CUT



N/A
ANSI
ABR

N/A
ANSI
PUN

2143
EN388

DUTY

- 10g Gray Cotton/Polyester Liner
- Blue Crinkle Latex Palm Coating

06-021

N/A
ANSI
CUT



N/A
ANSI
ABR

N/A
ANSI
PUN

2121
EN388

DUTY

- 13g Black Nylon Liner
- Black Crinkle Latex Palm Coating

14-001HV

N/A
ANSI
CUT



3
ANSI
ABR

N/A
ANSI
PUN

4131
EN388

EXTRAFLEX® PLUS+

- 15g Hi Vis Yellow Nylon Liner
- Hi Vis Yellow HCT® MicroFoam Nitrile Palm Coating

14-007HV

N/A
ANSI
CUT



3
ANSI
ABR

N/A
ANSI
PUN

4131
EN388

EXTRAFLEX® PLUS+



- 15g Hi Vis Yellow Nylon Liner
- Black HCT® MicroFoam Nitrile Palm Coating



00-849WP



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WINTER GLOVE**



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