



THE MOST DANGEROUS THING IN A KITCHEN IS AN UNTRAINED EMPLOYEE

From cuts and burns to slips and falls, restaurants present numerous dangers to an often inexperienced workforce. One in 20 on-the-job injuries and illnesses worldwide occur in food service establishments.

(OSR Manazina)

Top 4 FOODSERVICE INJURIES

- 1| LACERATIONS AND PUNCTURES
- 2 BURNS
- 3 SPRAINS AND STRAINS
- 4 EYE INJURIES

(Cintas Corporation Report)

\$TATS

For every \$1 invested in workplace safety and health, employers see a \$4 to \$6 return.

1

Number of seconds for a 3rd degree burn to occur without proper protection at 155 °F / 68 °C

60%

Reduction in risk of hand injury if wearing proper protection

\$34,000

Additional sales needed to cover the cost of a \$1,700 employee injury at a 5% profit margin

SAFETY PAYS

The costs to react to workplace injuries and illnesses far exceed the costs to prevent them from happening in the first place.



Founded in 1986, Tucker Safety Products is the leading manufacturer of personal protective equipment (PPE) and apparel for commercial foodservice operations worldwide. At Tucker Safety, we combine our depth of knowledge and expertise with advanced design and manufacturing technologies to provide high quality, reliable safety solutions that help businesses reduce injury and worker's compensation claims, increase productivity, and achieve lasting safety improvements.

Our success is driven by our people and their dedication to excellence — in our products, in our expertise, and in our relationships with customers and end users.

Workplace injuries are costly, painful and **PREVENTABLE**. We offer the highest quality products with the lowest cost of ownership.

Invest in your people. Invest in your PPE.

ON-THE-LINE PROTECTION

LOOK FOR THESE SPECIAL FEATURES



















Kevlar® fiber for added protection in critical areas





Where Innovation Meets Knowledge and Expertise

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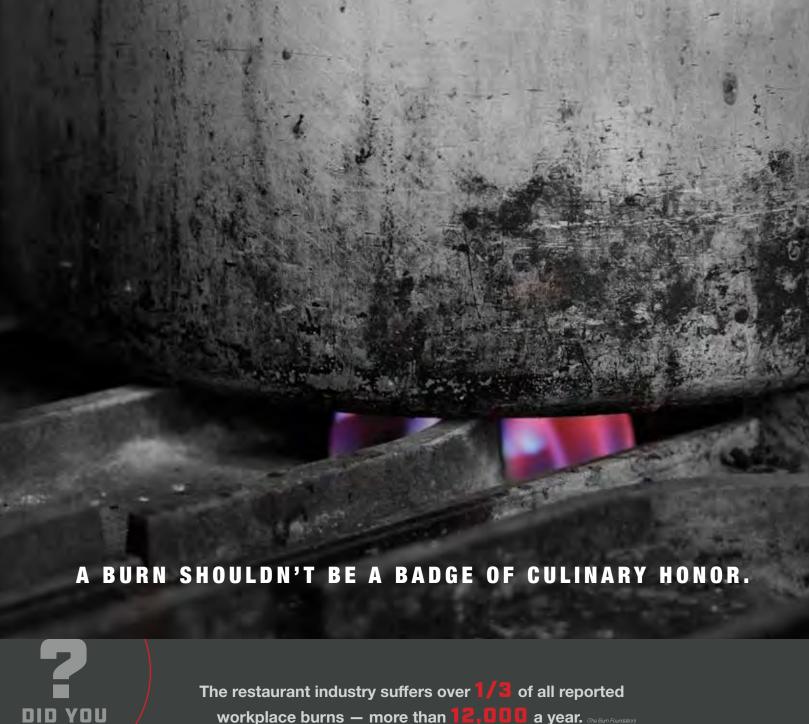
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KNOW?

workplace burns — more than 12,000 a year. (The Burn Foundation)

Less than 20% of food service burns come from direct heat contact. Most injuries occur from boiling water, steam, hot oil or grease. Average number of days an employee will miss in recovery after suffering a burn



NSF CERTIFIED

Most Tucker Safety BurnGuard® oven mitts, gloves and hots pads are NSF certified for use in the commercial foodservice industry. The NSF P149 protocol addresses the heat resistance, wet and dry thermal protective performance, flame resistance, durability and cleanability of these items.



Our bestselling oven mitt comes with three different outer shell fabric choices and GussetGuard™ protection for added durability and dexterity; ideal for general purpose cooking.

- VaporGuard® barrier provides protection from hot liquids, grease, steam and vapors.
- Removable liner series provides additional sanitation and increased product life. Liner is held in place with hook and loop fastener and can be separately cleaned and dried.
- Temperature protection up to 450°F / 232°C
- Protects even when wet!

GussetGuard™

Specially designed insert, placed between the thumb and index finger on all conventional style mitts for added durability and dexterity.

CONVENTIONAL STYLE MITTS All have VaporGuard® barrier

Poly-Cotton Conventional Style Oven Mitt

Durable poly-cotton outer shell withstands repeated washings without losing any protective qualities. Machine washable.





With removable liner:

LENGTH	ITEM
12"	56129
15"	56159
18"	56189
24"	56249

Caution: Do not use outer shell or liner alone.



QuicKlean™ Conventional Style Oven Mitt

QuicKlean[™] finish wipes clean. Removable liner. No machine washing required.



LENGTH ITEM 15" 56152 18" 56182 24" 56242

Caution: Do not use outer shell or liner alone.







Nomex[®] Conventional Style Oven Mitt

Flame resistant protection. Kevlar® GussetGuard™. Machine washable.



LENGTH ITEM 12" 06120 15" 06150 18" 06180 24" 06240











With removable liner:

LENGTH ITEM 12" 06129 15" 06159 18" 06189 24" 06249

Caution: Do not use outer shell or liner alone.









PUPPET STYLE MITTS All have VaporGuard® barrier

Puppet style oven mitts offer an ergonomically friendly thumb-over-palm design for ease of use when working with sheet and roasting pans. Available in three different outer shell fabric choices.

- VaporGuard® barrier provides protection from hot liquids, grease, steam and vapors.
- Removable liner series provides additional sanitation and increased product life. Liner is held in place with hook and loop fastener and can be separately cleaned and dried.
- Temperature protection up to 450°F / 232°C
- Protects even when wet!

Poly-Cotton Puppet Style Oven Mitt

Machine washable.



LENGTH ITFM 12" 55120 18" 55180









With removable liner:

ITFM LENGTH 15" 55159 18" 55189

Caution: Do not use outer shell or liner alone.







QuicKlean™ Puppet Style Oven Mitt

QuicKlean™ finish wipes clean. Removable liner. No machine washing required.



LENGTH ITFM 15" 55152 18" 55182

Caution: Do not use outer shell or liner alone.









Nomex® Puppet Style Oven Mitt

Flame resistant protection. Machine washable.



LENGTH ITEM 12" 05120 15" 05150 18" 05180 05240











With removable liner:

ITEM LENGTH 12" 05129 15" 05159 18" 05189

Caution: Do not use outer shell or liner alone.







Nomex® Puppet Plus Style Oven Mitt

Specially designed to withstand high heat or open flame by addition of strategically placed Kevlar[®] fibers in areas with a greater risk of exposure. Extra sturdy 100% cotton terry insulation for maximum thermal protection. Temperature protection up to 900°F. Machine washable.





With removable liner:

LENGTH ITEM
15" 05157
18" 05187

Caution: Do not use outer shell or liner alone.







Anatomy of Thermal Protection



EFFECTIVE LIQUID/VAPOR BARRIER

VaporGuard® is Tucker Safety's proprietary effective liquid and vapor barrier, and it's part of every glove in our BurnGuard® family. This material prevents hot liquids (boiling water, hot



oil, and grease) from reaching the skin of the wearer. It will not burn, melt, crack, turn brittle or break down when exposed to 500°F temperatures for extended periods of time.



INSULATION

This is the thick interior padding between the outer fabric shell and the interior liner, which absorbs the heat before it passes through to the body.



OUTER SHELL FABRIC

Helps determine durability and lifespan of the protective apparel. If the outer shell fabric is made from Nomex® or Kevlar® fiber, it can provide additional heat and flame resistance.

SPECIALTY STYLES: 3, 4 & 5 Finger Style

Three, four & five-finger gloves offer greater dexterity for specific job tasks, handling equipment parts or turning knobs without needing to remove gloves.

- VaporGuard® barrier provides protection from hot liquids, grease, steam and vapors.
- Removable liner series provides additional sanitation and increased product life. Liner is held in place with hook and loop fastener and can be separately cleaned and dried.
- Temperature protection up to 450°F / 232°C; Kevlar® fiber styles protect up to 650°F / 343°C.



Poly-Cotton with Kevlar® Fiber Hand Three-Finger Plus Gloves with Removable Liner



Poly-cotton three-finger gloves with Kevlar® fiber provides protection when exposed to ultra-high temperatures and/or open flames. Removable liner for ease of cleaning and maximum sanitation. Machine washable. Sold in pairs.

LENGTH ITEM 18" 57187

Caution: Do not use outer shell or liner alone.



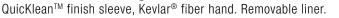








QuicKlean™ Three-Finger Plus Gloves



QuicKlean[™] finish wipes clean. No machine washing required. Sold in pairs.

LENGTH 18" 57782

Caution: Do not use outer shell or liner alone.











QuicKlean™ Four-Finger Pre-Curved Rotisserie Gloves

Four-finger rotisserie gloves with QuicKlean™ finish and Kevlar® fiber. Ideal for use with rotisserie equipment where high heat and abrasion protection are demanded in high temperature, greasy environments. This glove offers an unparalleled combination of both open flame and high heat protection, as well as exceptional comfort and grip. Removable liner for ease of cleaning and maximum sanitation. QuicKlean™ finish wipes clean. No machine washing required. Temperature protection up to 500°F / 260°C. Sold in pairs.

LENGTH 18" 54187

Caution: Do not use outer shell or liner alone.









QuicKlean™ Four-Finger Pre-Curved Gloves

Four-finger pre-curved gloves with removable liner for ease of cleaning and maximum sanitation. QuicKlean™ finish and nylon inner liner wipe clean. No machine washing required. Sold in pairs.

LENGTH 15" 54152 54182

Caution: Do not use outer shell or liner alone.











QuicKlean™ Five-Finger Gloves

Great combination of thermal protection and manual dexterity. QuicKlean[™] finish wipes clean. No machine washing required. Sold in pairs.

LENGTH 18" 52182 24" 52242









Five-Finger Gloves with Nomex® Fiber and Removable Liner

Interchangeable liner for ease of cleaning and replacement. Flame resistant protection. Machine washable. Sold in pairs.

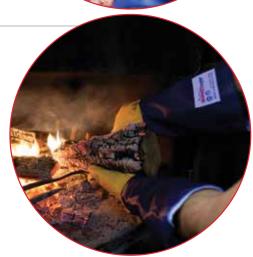
LENGTH ITEM 15" 22158

Caution: Do not use outer shell or liner alone.









Utility Seam Sealed

All-purpose hand and arm protection designed for use with steam tables, hot holding equipment, fryers, pot sinks, dish machines and cleaning chemicals.

- Ideal for lower temperature, wet/messy applications requiring a liquid/vapor barrier; gloves easily rinse clean.
- SteamGuard™ barrier provides watertight protection from a wide array of chemicals, hot liquids and grease.
- Nitrile construction for maximum flexibility, touch sensitivity and dexterity; rough finish for SureGrip™ confidence.
- Comfortable cotton interlock liner for added strength and resistance to abrasions, cuts and punctures.
- Materials are compliant with FDA's 21 CFR, parts 170 to 199; glove is safe for food handling and preparation.
- Temperature protection up to 225°F / 107°C.



14" SteamGlove™ **Utility Glove**

Sold in 6 pairs. SIZE ITEM S 92142 92143 92144 ΧL 92145





20" SteamGlove™ Utility Glove, extended cuff

Sold in 6 pairs.

SIZE ITEM S 92202 M 92203 L 92204 XL 92205

Abrasion Resistance Level 5 Puncture Resistance Level 2 Cut Resistance Level 1







Hot Pads & Sleeves

BurnGuard® Hot Pads & Sleeves

- VaporGuard® barrier provides protection from hot liquids, grease, steam and vapors.
- Safe to use, wet or dry.
- Temperature protection up to 450°F / 232°C

Poly-Cotton Hot Pad

Poly-cotton offers effective protection and an extended life span at an economical price point. Machine washable.





DESCRIPTION

ITEM

Square Hot Pad with Pocket 8" x 8" Square Hot Pad 8" x 8" (not shown)

58000 58050

Baker's Hot Pad 8" x 10"

58500







QuicKlean™ Hot Pad

QuicKlean[™] finish wipes clean, no machine washing required.





DESCRIPTION

ITEM

Hot Pad 8" x 8"

58022

Hot Pad with Extra Insulation 8" x 10"

58592







Hot Pad with Nomex® Fiber

Nomex® fiber offers flame-resistance. Machine washable.



ITEM

Square Hot Pad with Pocket 8" x 8" Square Hot Pad 8" x 8" (not shown)

08000 08050

Baker's Hot Pad 8" x 10" (not shown)

08500







Terry Cloth Hot Pad

Machine washable.



DESCRIPTION

ITEM

Baker's Hot Pad 8" x 10"

88500







Poly-Cotton Sleeve

Poly-cotton offers effective protection and an extended life span at an economical price point. Pair with hot pad for arm and hand protection. Machine washable.

DESCRIPTION ITEM 16" Sleeve with Hand Guard 59500







QuicKlean™ Sleeve

QuicKlean™ finish wipes clean, no machine washing required. Use with QuicKlean™ hot pad for arm/top of hand protection.

DESCRIPTION ITEM **16" Sleeve with Hand Guard** 59502







Sleeve with Nomex® Fiber

Nomex® fiber offers added protection when working around open flame. Machine washable. Pair with Nomex® hot pad for arm and hand protection. Machine washable.

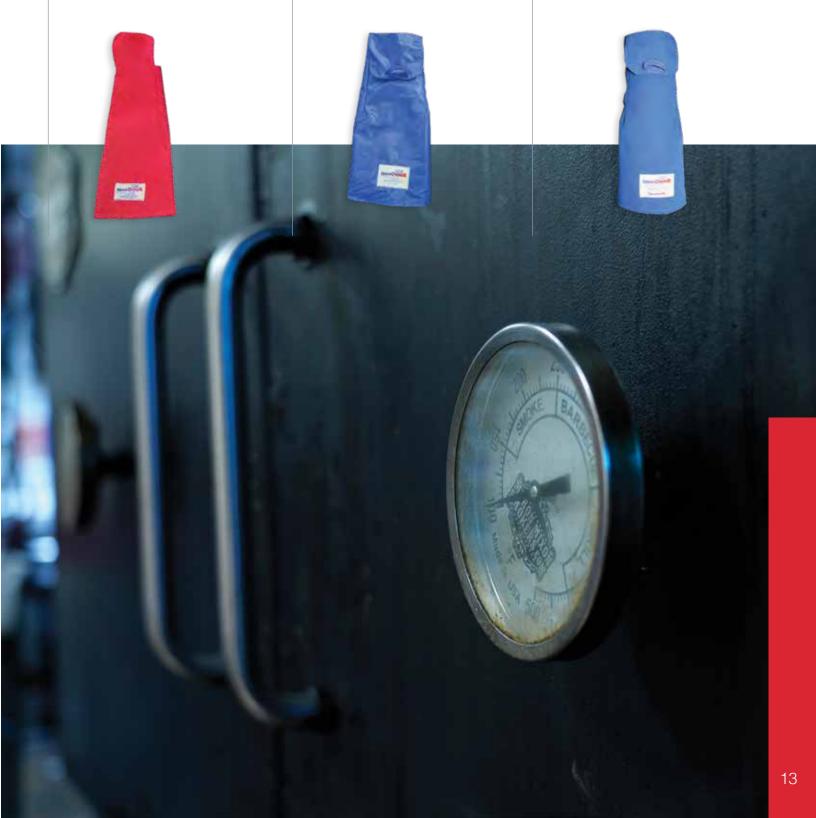
DESCRIPTION ITEM 16" Sleeve with Hand Guard 09500











Aprons & Accessories

BurnGuard® Aprons with VaporGuard® Barrier

- Protects wearer from injuries associated with steam, liquid and chemical splatters/splashes, boiling water, hot oil and grease.
- Neck and waist straps are sewn into apron body for added durability.
- Safe to use, wet or dry.



QuicKlean™ Apron with **VaporGuard® Barrier**

Highly durable nylon fabric with QuicKlean™ finish wipes clean in your operation, no machine washing required. Lightweight and comfortable to wear for extended periods, apron is impervious to hot liquids, grease, or steam. Great for fryer filtering or washing dishes.

LENGTH ITEM 36" 50362 42" 50422









Head Gear with Face Shield

Full face protection with unimpeded full line of sight, adjustable head band and face shield that can pivot forward and backward. Easy to clean, lightweight to wear. Sold as case of 10 each.

DESCRIPTION ITEM Head Gear with Face Shield 99942





Apron with Nomex[®] Fiber

Highly durable Nomex® fiber for added protection when working around open flame.

LENGTH ITEM 36" 10360











ShinGuard™ Protectors with *OuicKlean™* Finish

Secured with elastic boot/ shoe strap and sewn in hook and loop fastener tabs to keep protectors in place. Eliminates need for special boots in multiple sizes. Sold in pairs. Fits all shoe sizes.

LENGTH ITEM 18" 51182









protection when not working with open flame. Liquid/vapor barrier keeps the wearer dry.

LENGTH 36"

ITEM

50360









Full Body Protection Kits

- Full body (head to toe) protection from hot liquid, grease, steam, vapors and/or chemicals associated with tasks such as fryer filtration and washing pots and pans.
- Lightweight design reduces fatigue and promotes use. Rinses clean!
- Each piece is easy to put on and remove.
- Long lasting construction reduces replacement costs.

QuicKlean™ Full Body Protection Kits

QuicKlean™ products wipe clean, no machine washing required.

DESCRIPTION QuicKlean™ Full Body Protection Kit	ITEM 99907
Includes:	
20" SteamGlove™ Utility Glove (Large) - 1 pair	92204
36" QuicKlean™ Apron - 1 each	50362
ShinGuard [™] Protectors - 1 pair	51182











Full face protection with unimpeded full line of sight, adjustable head band, pivots forward and backward. Easy to clean, lightweight to wear.

SteamGlove™ Utility Gloves

Watertight, submersible, and knit-lined. SteamGuard[™] barrier offers excellent protection from a wide array of chemicals, hot water and liquids that can pose a danger. 20" length protects full arm. Material composition is FDA 21 CFR, parts 170-199 compliant making it ideal for food handling and preparation. Easy clean at the sink.

- Abrasion Resistance Tested: Level 5
- Puncture Resistance Tested: Level 2
- Cut Resistance Tested: Level 1

QuicKlean[™] Apron

Constructed of durable nylon with VaporGuard® barrier. Lightweight and comfortable to wear for extended periods. Length: 36 inches.

ShinGuard™ Protectors with QuicKlean™ Finish

Constructed of durable nylon. Features VaporGuard® liquid/ vapor barrier. Protects lower legs and feet, keeping the wearer safe and dry. Eliminates need for special boots in multiple sizes and maintains slip resistance if wearing slip resistant shoes.



of Foodservice Industry burns are caused by hot liquids, grease, or steam.

An effective liquid & vapor barrier is crucial to protection!

Product Selection and Care

The "Tucker Difference"

We are the only manufacturer in the industry to offer oven mitts and gloves in small, medium and large sizes. Even though our standard size is medium; you can order a smaller or larger size mitt or glove by requesting the same style number in small or large.



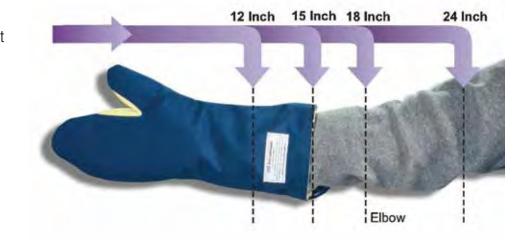
Different from cheap commodity products, every Tucker Safety product can be effectively washed and sanitized without losing any protective qualities. Every BurnGuard® product is equipped with our proprietary VaporGuard® barrier and **keeps working whether the mitt or glove is wet or dry**. "Clean-as-you-go" throughout the day for maximum sanitation and to save time.

Mitt and Glove Sizing: Getting the Proper Fit

Protective apparel and equipment that fits properly is vital to the safety of the wearer. Knowing how to measure and choose mitt or glove sizes can increase safety and productivity. To avoid injury and promote use/compliance, choose more than one size to accommodate different wearers.

A one-size-fits-all approach is simply ineffective.

Mitts or gloves that do not fit



properly delay work and can result in hand injuries. Ones that are too small can cause hand fatigue or decrease dexterity. Ones that are too large can get caught on jagged edges or moving parts of equipment and can be easily pulled off. Choose the length of mitts and gloves based on application, job task or equipment type. Typically, 15- or 18-inch lengths will meet the majority of your needs.

Caring For Your Mitts and Gloves

All our protective apparel is completely washable and dryable. For operations where commercial laundering equipment is not available, our innovative QuicKlean™ Protective Apparel is designed to be washed, rinsed, and sanitized as often as necessary by hand at the sink.

Our protective apparel with poly-cotton or Nomex® fiber outer shells are best maintained through commercial laundering.

Cleaning Tips

- Clean daily using warm soapy water for hand washing or normal setting for machine washing.
- If hand washing, thoroughly rinse before sanitizing with an approved foodservice sanitizing agent.
- Always clean both the exterior and interior of your Tucker Safety Products mitt or glove; interior liners are often forgotten and can be a significant source of cross-contamination if they are not washed and sanitized daily.
- Use a soft scrub brush to remove excess soil.
- For oven mitts with sewn in liners, turn the mitt inside out for faster drying.
- For oven mitts with removable liners, remove liner to wash; machine dry or hang on a Safety Station to air dry.
- Once dry, reinsert liner into outer shell.
 Do NOT use outer shell or liner alone.



Safety Stations

PPE that is accessible and properly stored promotes compliance by eliminating last minute scrambling to find safety equipment; helps maintain a structured and sanitary environment; and delivers savings to the bottom line through reduced workplace injuries and avoiding premature replacement costs for missing or damaged PPE.

Our Safety Stations are ideal for commercial foodservice operations:

- Constructed of non-absorbent materials that will not rust or oxidize
- Images or information are designed not to chip or flake
- Mounting hardware withstands the rigors of a commercial kitchen environment
- Safety Stations can be easily removed for cleaning and remounted
- Easily customizable

Safety Stations

Wall mounted equipment station to hang safety items. Mounting hardware included.

 DESCRIPTION
 ITEM

 5-Clip Safety Station
 11.5" x 6"
 99953

 4-Hook Safety Station
 14" x 6"
 99954











An Essential Investment

Cut protection is a vital component of any kitchen safety program. To be effective, cut resistant gloves should achieve the right balance between protection against hazards, dexterity, grip, touch sensitivity, durability and comfort. Our KutGlove™ and Whizard® cut resistant gloves were designed with the enduser in mind. Rapid advancements in yarn technology allow us to create better performing gloves for foodservice applications, without sacrificing dexterity or adding bulk. And, in an environment where PPE is often shared by others, our gloves have been third-party tested and proven to be machine washable without losing their cut resistance or antimicrobial properties.

KutGlove™, Color-by-Size

- Wire-free and designed to ensure fingers go all the way to the tip of the glove for touch sensitivity and dexterity
- Spectra® and Dyneema® fibers provide high levels of protection and unparalleled comfort
- Non-absorbent food/medical grade materials approved for direct food contact
- Yarn/fibers feature inherent antimicrobial protection that will never wash or wear out; NSF-certified, under Standard 51 for food equipment and materials
- CE tested and ANSI certified level A4 (13-gauge) and level A5 (10-gauge) cut resistance
- Can be repeatedly washed and sanitized, bleach and sanitizer safe

KutGlove $^{\text{TM}}$ Cut Resistant Gloves are color-coded to aid in size identification (i.e., red band = small), application, kitchen zone, or to support HACCP programs.

SIZES: XS-XL (XXS and XXL available as special-order request)

COLORS: Yellow, Red, Green, Blue, Tan and White-

or can be ordered by color-coded band size:

XS (yellow band), S (red band), M (green band), L (white band), XL (tan band)

Pack Size: 1 each, Ambidextrous



KUTGLOVE™ CUT RESISTANT GLOVES Item Numbers/Colors, 13-gauge, Level 4

	White	Tan	Red	Green	Blue	Yellow
X-Small	94511	94521	94531	94541	94551	94561
Small	94512	94522	94532	94542	94552	
Medium	94513	94523	94533	94543	94553	
Large	94514	94524	94534	94544	94554	
X-Large	94515	94525	94535	94545	94555	

KUTGLOVE™ CUT RESISTANT GLOVES Item Numbers/Colors, 10-gauge, Level 5

						-
	White	Tan	Red	Green	Blue	Yellow
X-Small	94411	94421			94451	94461
Small	94412		94432		94452	
Medium	94413		94433	94443	94453	
Large	94414	94424	94434	94444	94454	
X-Large	94415	94425			94455	

Understanding Cut Resistance



Cut resistance is measured by the amount of weight (in grams) required to cut through fabric. Test results are then categorized into different cut levels: A1-A9 for the new ANSI cut levels and A-F for the new European Norm (EN) 388 cut levels. While cut resistance is important and is what makes cut resistant gloves suitable for protecting against cuts or lacerations, other factors such as flexibility, comfort, thickness and intended application should also be considered.

KutGlove™ Stretch Fit, Color-By-Size

- Plaiting for unparalleled comfort, feels likes a second skin
- Form-fitting, stretch fit
- Non-absorbent food grade fibers with antimicrobial protection
- ANSI Cut Level A4
- CE tested and certified level 5 cut resistance

Pack Size: 1 each, Ambidextrous

APPLICATIONS: Food preparation, deli, cleaning food slicer / equipment blades

SIZE	ITEM	COLOR
XS	94361	Yellow
S	94332	Red
M	94343	Green
L	94354	Blue
XL	94325	Tan

*Contact Tucker Safety Products for full list of size/color options





SPECIALTY



HI-VIS

- Combination of high-performance fibers and stainless steel filament for excellent tensile strength
- HI-VIS orange color for extra visibility
- Antimicrobial fibers
- CFR 21 approved for food contact
- ANSI Cut Level A5
- Prewashed and preshrunk

Pack Size: 1 each, Ambidextrous

APPLICATIONS: Food preparation, deli, cleaning food slicer / equipment blades

IZE	ITEM
XS	135818-HV
S	135819-HV
M	135820-HV
L	135821-HV
XL	135822-HV





Silver Talon®

- Patented yarn composition of high-performance fibers and stainless steel provides exceptional protection against cuts and slashes, 10-gauge knit
- Unique colored cuff is highly visible
- CFR 21 approved for food contact
- ANSI Cut Level A7
- Prewashed and preshrunk

Pack Size: 1 each, Ambidextrous

APPLICATIONS: Meat, poultry and seafood processing

SIZE	ITEM
XS	134525
S	134526
M	134527
L	134528
XL	134529
	[





SPECIALTY



Metal Mesh

- Ergonomically designed to provide superior cut and puncture protection
- · Patented self-adjusting wrist for easy fit
- Micro plasma welded rings prevent bacterial growth
- Metal serial number tag helps with reissuance and sizing information
- Easy to clean

Pack Size: 1 each, Ambidextrous

APPLICATIONS: Handling sharp objects, protects hands from slashes and cuts during cutting operations

	•	•	
SIZE		ITEM	
XS		CM030001	
S		CM030002	
M		CM030003	
L		CM030004	
XL		CM030005	
XXL		CM030006	







BacFighter™

- Medium duty, 7-gauge wireless knit
- Antimicrobial fibers inhibit bacterial and fungal growth
- Fibers are long lasting even after repeated washings
- CFR 21 approved for food contact
- ANSI Cut Level A6
- Prewashed and preshrunk

Pack Size: 1 each, Ambidextrous

APPLICATIONS: Food preparation, deli, cleaning food slicer / equipment blades

XS 5500XS
S 5500S
M 5500M
L 5500L





VS 13 White

- Light duty, 13-gauge wireless knit
- CFR 21 approved for food contact
- ANSI Cut Level A3
- · Prewashed and preshrunk

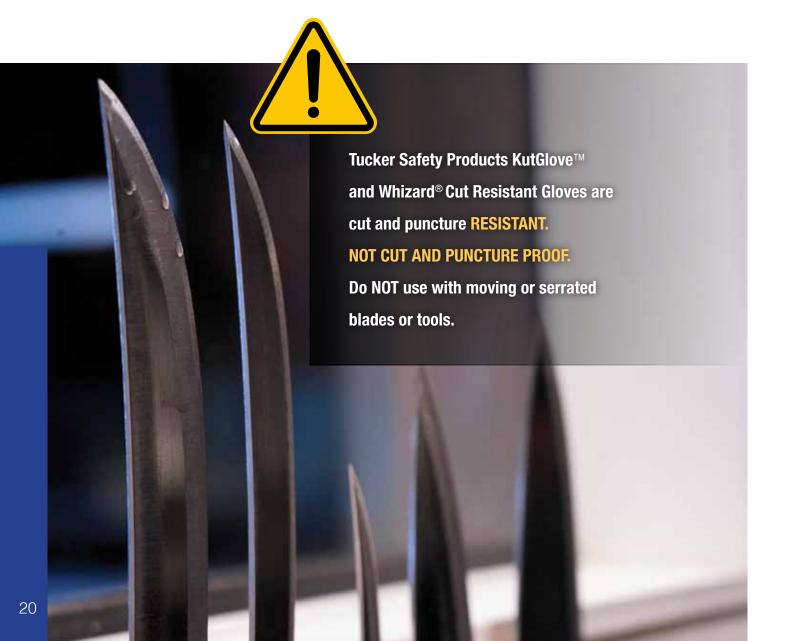
Pack Size: 1 each, Ambidextrous

APPLICATIONS: Food preparation, light duty cutting

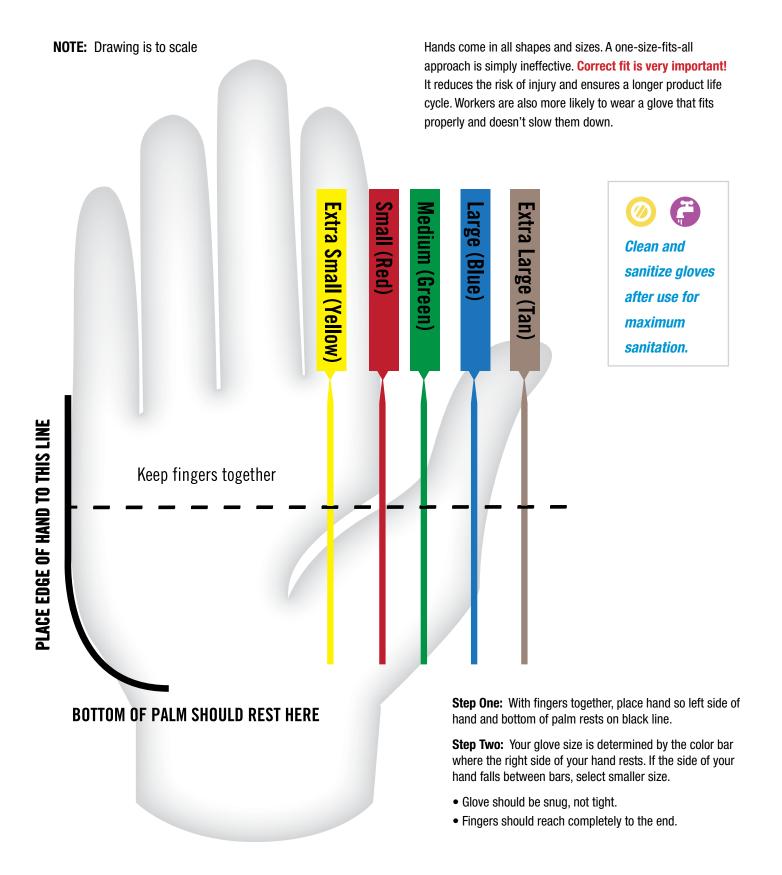
XS 135027 S 135028 M 135029 L 135030 XL 135031







Sizing Guide for KutGlove™ Cut Resistant Gloves



Tucker Safety Products KutGlove™ and Whizard® Cut Resistant Gloves are cut and puncture resistant. NOT CUT AND PUNCTURE PROOF. Do NOT use with moving or serrated blades or tools. This chart is for general information purposes only and is not a substitute for review of the applicable government regulations and standards or individual application or use. It should not be construed as legal advice or opinion.

Utility

Utility Gloves

- Supported nitrile utility glove for maximum hand protection from solvents, oils, grease, and cleaning products
- Textured finish for confident grip in wet or dry applications
- FDA CFR 21 compliant for direct food contact
- 100% cotton interlock lining for comfort and durability
- Temperature protection up to 225°F / 107°C
- Sold in packs of six pair



APPLICATIONS: Cleaning steam table bays, grill surfaces, griddle surfaces or hot holding equipment.









20" Length

APPLICATIONS Dishwashing or submerging hands in cleaning solutions.

SIZE	ITEM
S	92202GR
M	92203GR
L	92204GR
XL	92205GR











Unsupported Nitrile Gloves

- Outstanding strength and chemical resistance
- FDA CFR 21 compliant for direct food contact
- · Protects against punctures, cuts and snags
- Diamond grip
- Sold by the dozen pair

APPLICATIONS: Dishwashing and cleaning

13" Length 15 mil., flock-lined		18" Le 22 mil.	ength /
SIZE	ITEM	SIZE	ITEM
S	Y8215S	М	Y8323M
M	Y8215M	L	Y8323L
L	Y8215L	XL	Y8323XL
XL	Y8125XL		







Cut Resistant Stocking Glove

- Cut resistant shell with nitrile foam palm coating
- Provides a good balance of comfort, dexterity and cut resistance
- Palm coating provides excellent grip and tactility
- ANSI Level 4 / CE Level 5
- Sold by the dozen pair

APPLICATIONS: Box opening, sorting, receiving, stocking

sorting,	receiving, stocking
SIZE	ITEM
XS	43603-XS
S	43603-S
M	43603-M
L	43603-L
XL	43603-XL
XXL	43603-XXL



HI-VIS Cut Resistant Freezer Glove

- Nylon knit shell glove construction creates a high level of flexibility and dexterity
- Palm coating withstands exposure from liquids, diminishing hand irritants
- · Brushed fleece lining provides thermal properties
- Knit wrist construction
- ANSI Level 3 / CE Level 4
- Sold by the dozen pair

APPLICATIONS: Cold environments, freezer handling

SIZE ITEM M Y9239T-M L Y9239T-L XL Y9239T-XL XXL Y9239T-XXL



PlatenGlove™ Nitrile Utility Glove

- Grey nylon knit shell glove construction creates a high level of flexibility and dexterity
- Black nitrile coating withstands exposure from liquids, diminishing hand irritants
- Knit wrist construction
- CE Level 1 cut resistance level
- Sold by the dozen pair

APPLICATIONS: Cleaning tasks, lower temperature, wet/messy applications.

SIZE	ITEM
M	63613-M
L	63613-L
XL	63613-XL



Product Selection Guide

This guide has been developed to help select the most appropriate PPE based on application/job task, equipment type, potential hazards and/or risks that may require protective apparel. It is for general information purposes only and is not a substitute for review of the applicable government regulations and standards or individual application or use. It should not be construed as legal advice or opinion. Contact Tucker Safety Products for more details and information based on specific needs.

STEPS

Identify equipment type.

Match potential hazards/risks listed for each piece of equipment with the hazard assessment you performed for your specific equipment/environment.

View our top picks and select appropriate protective apparel.

Many of our products can be ordered with either our standard finish (machine washable and dryable), or our QuicKlean™ finish.

If commercial laundering equipment is not practical or available, choose products with a QuicKlean™ finish for cleaning ease and maximum sanitation.

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Product Selection Guide

EQUIPMENT TYPE

POTENTIAL HAZARD

SUGGESTED PROTECTION

TOP PICKS

Combi/Convection Oven





Exposure to steam, hot liquid(s) / grease, or contact with hot pans and equipment surfaces at oven range temperatures. Protection needed: Hands and arms

HAND & ARM PROTECTION

QuicKlean™ or Standard Finish

- Conventional Style Mitt
- Puppet Style Mitt
- Five-Finger Gloves
- Sleeve with Hand Guard

HAND PROTECTION

QuicKlean™ or Standard Finish

• Baker's Hot Pad







EQUIPMENT TYPE

Range

POTENTIAL HAZARD

Potential exposure to steam, hot liquid(s) / grease, or contact with hot pans and equipment surfaces at oven range temperatures.

Protection needed: Hands and arms

SUGGESTED PROTECTION

HAND & ARM PROTECTION

QuicKlean™ or Standard Finish

- Conventional Style Mitt
- Puppet Style Mitt

HAND PROTECTION

QuicKlean™ or Standard Finish

- Standard Hot Pad
- Baker's Hot Pad







PICKS



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EQUIPMENT TYPE

POTENTIAL HAZARD

SUGGESTED PROTECTION

PICKS

Fryer/Fry battery/ **Fryer Filtration**





Potential exposure to hot liquid(s) / grease, or chemical splashes, contact with hot equipment surfaces during filtration or cleaning.

Protection needed: Full body (head to toe)

FULL BODY PROTECTION

Full Body Protection Kit with Head Gear

Face Protection:

• Head Gear with Face Shield

Torso/Chest/Waist Protection:

• 36" QuicKleanTM Apron

Hand/Arm Protection:

• 20" SteamGloveTM Utility Glove

Lower Leg /Shin/Top of Foot Protection:

• ShinGuardTM Protector with QuicKleanTM Finish









EQUIPMENT TYPE

POTENTIAL HAZARD

Potential exposure to steam, hot liquid(s) / grease, or contact with hot pans and equipment surfaces at oven range temperatures.

Protection needed: Hands and arms

SUGGESTED PROTECTION

HAND & ARM PROTECTION

QuicKlean™ or **Standard Finish**

- Conventional Style Mitt
- Puppet Style Mitt

Seam Sealed

SteamGlove[™] Utility Glove















Steamer



Product Selection Guide

EQUIPMENT TYPE

POTENTIAL HAZARD

SUGGESTED PROTECTION

Char-Broiler/ **Automatic Broiler/ Wood Fire Oven**





Potential hand / arm exposure to high temperatures, open flame, hot liquids, grease, hot surfaces or cleaning products.

Protection needed: Hands and arms

HAND & ARM PROTECTION

QuicKlean[™] Finish

• Three-Finger Plus Glove with Kevlar® Hand

Standard Finish

• Puppet Plus Style Oven Mitt

Seam Sealed for use while cleaning

- 14" SteamGloveTM Utility Glove
- 20" SteamGlove[™] Utility Glove











EQUIPMENT TYPE

Griddle

POTENTIAL HAZARD

Potential / incidental hand / arm contact with hot surfaces or splashes; hot liquids or cleaning products.

Protection needed: Hands and arms

SUGGESTED PROTECTION

HAND & ARM PROTECTION

QuicKlean™ or **Standard Finish**

- 16" Nylon Sleeve with QuicKlean™ Finish and Hand Guard
- 16" Poly-Cotton Sleeve with Hand Guard

Seam Sealed for use while cleaning

- 14" SteamGloveTM Utility Glove
- 20" SteamGlove[™] Utility Glove















EQUIPMENT TYPE

POTENTIAL HAZARD

SUGGESTED PROTECTION

Steam Kettle/ Tilting Skillet/ **Pasta Cooker**





Incidental torso, chest, hand, arm and leg contact with hot liquid splashes and spills while pouring. **Protection needed:** Hands, arms, torso, legs and feet

HAND & ARM PROTECTION

20" SteamGlove™ Utility Glove

CHEST & TORSO PROTECTION

QuicKlean[™] Apron (36" or 42")

LOWER LEG & TOP OF FOOT PROTECTION

 ShinGuard™ Protector with QuicKlean™ Finish











EQUIPMENT TYPE

POTENTIAL HAZARD

SUGGESTED PROTECTION

Rotisserie



Potential hand / arm burns caused by exposure to hot grease or wet and messy conditions at higher temperatures. **Protection needed: Hands and arms**

HAND & ARM PROTECTION

- Rotisserie Glove
- Three-Finger Plus Glove with $QuicKlean^{TM}$ finish and Kevlar® hand















Product Selection Guide

EQUIPMENT TYPE

POTENTIAL HAZARD

SUGGESTED PROTECTION

Conveyor Oven





Potential / incidental hand / arm contact with hot surfaces or splashes; hot liquids or cleaning products.

Protection needed: Hands and arms

HAND & ARM PROTECTION

Standard Finish

• Nomex® Puppet Plus Style Oven Mitt

HAND PROTECTION

QuicKlean™ or Standard Finish

• BurnGuard® Hot Pad (Any style or size)

ARM PROTECTION

QuicKlean™ or Standard Finish

- 16" Nylon Sleeve with QuicKlean™ Finish and Hand Guard
- 16" Poly-Cotton Sleeve with Hand Guard (Pair with hot pad for full hand and arm protection)













EQUIPMENT TYPE

POTENTIAL HAZARD

Potential hand / arm exposure to steam and hot liquid splashes, or contact with hot metal surfaces.

Protection needed: Hands and arms

SUGGESTED PROTECTION

HAND & ARM PROTECTION

OuicKlean™ or **Standard Finish**

Conventional Style Mitt

Steam Sealed

14" SteamGlove[™] Utility Glove











Retherm, Holding, **Heated Transport Cabinet**



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PICKS

EQUIPMENT TYPE

POTENTIAL HAZARD

SUGGESTED PROTECTION

Advanced Cooking: Microwave, Convection, or Induction





Potential for hand / arm contact with steam or hot surfaces. When cleaning, exposure to hot liquid or cleaning products.

Protection needed: Hands and arms

HAND & ARM PROTECTION

QuicKlean™ or **Standard Finish**

- Conventional Style Mitt
- Puppet Style Mitt

Seam Sealed for use while cleaning

- 14" SteamGlove™ Utility Glove
- 20" SteamGlove™ Utility Glove

HAND PROTECTION

QuicKlean™ or Standard Finish BurnGuard® **Hot Pad**

(Any size or style)









EQUIPMENT TYPE

POTENTIAL HAZARD

Torso, chest, arm and leg exposure to hot water, splashes, liquids, grease and dishwashing cleaning products.

Protection needed: Torso, arms, hands, legs and feet

SUGGESTED PROTECTION

HAND & ARM PROTECTION

• 20" SteamGlove™ Utility Glove

CHEST & TORSO PROTECTION

QuicKlean[™] Apron (36" or 42")

LOWER LEG & TOP OF FOOT PROTECTION

 ShinGuard[™] Protector with QuicKlean™ Finish













Three Bay Sinks/



Product Selection Guide

EQUIPMENT TYPE

POTENTIAL HAZARD

SUGGESTED PROTECTION

Knives/Slicers





Potential for incidental hand or finger lacerations when chopping or slicing, or while cleaning and sanitizing slicer equipment or equipment with sharp

Protection needed: Hands and arms

HAND & ARM PROTECTION

KutGlove™ Cut Resistant Glove

(Any style or size)

NOTE: KutGlove[™] Cut Resistant Gloves are cut and puncture-resistant - NOT CUT AND PUNCTURE PROOF. Do NOT use with moving or serrated blades or tools except for cleaning. Always unplug equipment before removing/cleaning parts.





EQUIPMENT TYPE

Food Processor



POTENTIAL HAZARD

Potential for incidental hand or finger lacerations while cleaning and sanitizing equipment; Exposure to hot foods when processing. **Protection needed:**

Hands and arms

SUGGESTED PROTECTION

HAND PROTECTION **WHILE CLEANING**

KutGlove[™] Cut **Resistant Glove**

(Any style or cut level)

HAND & ARM PROTECTION

- 14" SteamGlove[™] Utility Glove
- 20" SteamGlove™ Utility Glove









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EQUIPMENT TYPE

POTENTIAL HAZARD

SUGGESTED PROTECTION

Steam Table



Potential hand and arm exposure to steam, hot water, splashes, grease and hot equipment surfaces when changing products or while cleaning.

Protection needed: Hands & arms

HAND & ARM PROTECTION

QuicKlean[™] Finish

• Conventional Style Mitt

Seam Sealed for use while cleaning

- 14" SteamGlove™ Utility Glove
- 20" SteamGlove™ Utility Glove









EQUIPMENT TYPE

Tandoor Oven

POTENTIAL HAZARD

Potential or incidental arm burns from contact with hot surfaces.

Protection needed: Top of hands and arms

SUGGESTED PROTECTION

TOP OF HAND &

ARM PROTECTION

QuicKlean™ or Standard **Finish**

- 16" Nylon Sleeve with QuicKlean™ Finish and Hand Guard
- 16" Poly-Cotton Sleeve with Hand Guard





PHOTO CREDITS:

MANITOWOC FOODSERVICE:

Garland: Convection Oven, Range, Char-Broiler, Griddle, and Induction Cooker Cleveland: Steamer, Combi Oven, Steam Kettle, and Tilting Skillet

Merrychef®: Microwave oven Frymaster®: Fryer and Pasta Cooker Lincoln: Conveyor Oven and Fast Bake Oven

Jackson: Dishwasher Delfield®: Steam Table Henny Penny Corporation: Fryer battery and Rotisserie

Winston Industries: Hot Holding Cabinet Robot Coupe USA, Inc.: Food Processor

Nieco: Automatic Broiler Mercer Tool: Knives

Wood Stone Corp: Wood Fire Oven and Tandoor Oven



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A Marmon/Berkshire Hathaway Company

WARRANTY INFORMATION

Tucker Safety Products warranties all products to be free of manufacturer's defects for a period of 12 months from date of original purchase.

For prices and ordering information, see separate price list

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