

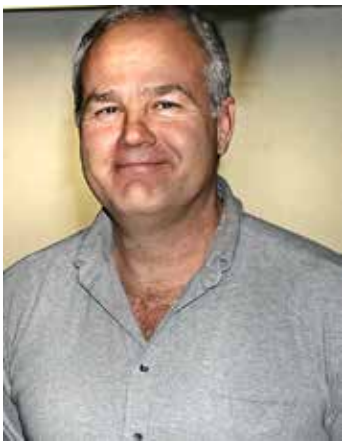
MADE IN CANADA 2017

TESTIMONIAL

"Customer service is very prompt, friendly, and knowledgeable. The glove chosen fit the need that it was selected for. Very good customer sevice and follow up."

Mike J. (Kone Inc – TX)







OUR STORY

WELCOME TO SUPERIOR GLOVE'S NEWEST PRODUCT GUIDE

We are pleased to present our latest catalog, celebrating a century of our ongoing commitment to improving worker safety through innovation, technical know-how and customization. It contains everything you need to know when trying to locate the right gloves for your industry.

We are a family company with over 100 years in business. We have a large team of talented, driven and knowledgeable people who are all hired based on their ability to excel at making customers safe, happy and taken care of. At Superior Glove, our focus is on our customers — the ones who actually wear the gloves every day and whose safety and livelihood are essentially resting in our hands. Our customers trust us. We've earned that trust by putting our research dollars and time into developing products that solve issues in the various industries we serve. We don't want to make gloves that just suit your needs.

We want to make gloves that feel good on your hands, allow you to work easily and more efficiently, and most of all — we want to make gloves that allow you to go home uninjured at the end of each workday.

Take a moment to browse, and if there's a problem you can't solve, give us a call at 1-800-265-7617 or email customerservice@superiorglove.com

We'll find the solution.

The information contained in this catalog is to be used as a guide to assist with the product selection. The products and specifications are subject to change. For most accurate product availability and specifications always refer to our website at **www.superiorglove.com.**

MADE IN CANADA



EMERALD CX®

TouchScreen compatible.

#S10NXFN | 5-11

- Blend of composite filament fiber and stainless steel
- Reformulated nitrile palm, ANSI abrasion level 4
- **3525 grams** of cut protection

Industry: Automotive, Metal Fabrication, Sheet Metal Work

ANSI 5 PUNCTURE | ANSI 4 ABRASION | ANSI A6 CUT



DEXTERITY®

TouchScreen compatible.

#S13FRNE | 5-11

- Flame-resistant neoprene palm coating for better grip
- ESD (electrostatic dissipating) carbon filament to impart anti-static properties
- **1510 grams** of cut protection

Industry: Petro Chemical, Utilities, Oil and Gas

ANSI 3 PUNCTURE | ANSI 3 ABRASION | ANSI A4 CUT | ARC FLASH RATING 2



TENACTIV™

TouchScreen compatible.

#S13TAFNT | 5-11

- 13-gauge lint-free, continuous filament yarn
- Factored™; foam nitrile coating
- **1250 grams** of cut protection

Industry: Handling Sharp Objects, Glass Plants, Automotive Industry

ANSI 4 PUNCTURE | ANSI 5 ABRASION | ANSI A3 CUT



TENACTIV™

TouchScreen compatible.

#S18TAFGFN | 5-11

- 18-gauge composite filament fiber knit glove
- Foam nitrile palm coating
- **1617 grams** of cut protection

Industry: Automotive, Light Metal Stamping, Fabrication, Glass Handling, Sheet Metal Work

ANSI 4 PUNCTURE | ANSI 4 ABRASION | ANSI A4 CUT | EN388 4542

MADE IN CANADA

superiorglove®



DEXTERITY®
#S18KGFN | 5-11

TouchScreen compatible.

- Ultrafine18-gauge Kevlar®-blended knit gloves
- Foam nitrile palm coating
- **1145 grams** of cut protection

Industry: General Construction & Carpentry, HVAC, Plumbing, Automotive, Metal Working & Fabrication



DEXTERITY®
#S13NGFN | 5-11

TouchScreen compatible.

- 13-gauge composite filament fiber blend
- Foam nitrile palm coating
- **850 grams** of cut protection

Industry: Automotive, Metal Fabrication, Assembly Sheet Metal Work, Metal Stamping



TENACTIV™
#S18TGFN | 5-11

TouchScreen compatible.

- 18-gauge composite filament fiber
- Factored™; foam nitrile coating
- **1175 grams** of cut protection

Industry: Handling Sharp Objects, Glass Plants, Automotive Industry



TENACTIV™
#S13TANT | 5-11

TouchScreen compatible.

- 13-gauge continuous filament knit gloves
- ZedCoat™ nitrile palm coating
- **1095 grams** of cut protection

Industry: Handling Sharp Objects, Metal Stamping, Construction, Glass Plants, Automotive Industry, Aerospace Industry, Metal Fabrication

MADE IN CANADA

*Kevlar® is a registered trademark of E.I. du Pont de Nemours and Company.



TENACTIV™

TouchScreen compatible.

#S18TAFGNT | 5-11

- Lint-free, 18-gauge composite filament fiber yarn
- ZedCoat™ nitrile palm coating
- **1575 grams** of cut protection

Industry: Handling Sharp Objects, Glass Plants, Construction, Automotive Industry, Aerospace Industry, Metal Fabrication, Metal Stamping

ANSI 5 PUNCTURE | ANSI 4 ABRASION | ANSI A4 CUT



DEXTERITY®

TouchScreen compatible.

#S18KGNT | 5-11

- Ultrafine 18-gauge Kevlar®-blended knit gloves
- ZedCoat™ nitrile palm coating
- **1120 grams** of cut protection

Industry: General Construction, Carpentry, Oilfield, Heavy Equipment, Operators, HVAC, Plumbing, Automotive, Metal Work and Fabrication, Appliance, Manufacturing, Small Parts Assembly, Electronics, Paper, Plastics

ANSI 4 PUNCTURE | ANSI 4 ABRASION | ANSI A3 CUT



DEXTERITY®

#S7NT | 6-10

- 7-gauge 100% cotton seamless knit shell
- Nitrile palm coating

Industry: Automotive, Fabrication, Assembly

CFIA

ANSI 4 PUNCTURE | ANSI 3 ABRASION



DEXTERITY®

#S15NT | 5-11

Thanks to an additive in the nitrile coating, these gloves are 100% biodegradable.

- 15-gauge 100% cotton seamless knit shell
- Nitrile palm coating

Industry: Automotive, Small Parts Handling, Fabrication, Assembly, Glass Handling, Sheet Metal Work

eco 100% biodegradable

CFIA

EN388 3121

ANSI 2 PUNCTURE | ANSI 3 ABRASION

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ANSI 3 ABRASION | ANSI A6 CUT

EMERALD CX®

#SCXH | XS-2XL

- 7-gauge blend o Kevlar® and 3 strands of stainless-steel Wire-Core™; polyester plaiting on the inside
- **3700 grams** of cut protection

Industry: Metal Stamping, Automotive, Parts Assembly, Material Handling

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ANSI 2 ABRASION | ANSI A6 CUT | ANSI 4 HEAT

COOL GRIP®

#SPGRK/A | XS-2XL

- 7-gauge poly/composite filament fiber/aramid blend with an inner acrylic liner
- Heat protection of up to 500°F (260°C)
- **3225 grams** of cut protection

Industry: Plastic-Injection Molding, Car/Automotive, Steel Mills

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ANSI A5 CUT | ANSI 5 HEAT

COOL GRIP®

#SKX-W | S, L, XL

#SKX-W4 | 4″ cuff | S - XL

- Kevlar®/carbon fiber blend is impervious to flame and heat
- A 100% wool knit terry liner
- Heat protection of up to 608°F (320°C)
- **2235 grams** of cut protection

Industry: Car/Automotive, Steel Mills

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protection fraîcheur ultra-fresh freshness protection



CFIA

ANSI 3 ABRASION | ANSI A5 CUT

SURE KNIT™

#S13SXB | XS-2XL

TouchScreen compatible.

- 13-gauge composite yarn
- Treated with Ultra-Fresh (antimicrobial)
- **2234 grams** of cut protection

Industry: Beef/pork/poultry/fish processing, Cleaning and changing stationary slicer blades

MADE IN CANADA

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ANSI 3 ABRASION | ANSI A5 CUT

TouchScreen compatible.

SURE KNIT™

#S13GDSTL | XXS-2XL

#S13GDSTD | PVC dotted | XXS-2XL

- 13-gauge knit glove are a blend of Dyneema® and stainless steel
- Treated with AlphaSan®, a silver-based antimicrobial agent
- **2620 grams** of cut protection

Industry: Meat Processing, Food and Beverage, Handling Sharp Materials, Solar Panel Manufacturing

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ANSI 3 ABRASION | ANSI A5 CUT

EMERALD CX®

#SCX5 | XS-2XL

- 7-gauge blend of Kevlar®, Tire-Core™ nylon, stainless steel and composite filament fiber
- Gloves are reversible, fully launderable
- **2375 grams** of cut protection

Industry: Meat Fabrication, Assembly, Glass Handling, Sheet Metal Work

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ANSI 3 ABRASION | ANSI A4 CUT

DEXTERITY®

#S13KF | 6-10

#S13KFD | PVC dotted | 6 -10

- 13-gauge composite filament fiber blend
- **1690 grams** of cut protection

Industry: Automotive, Light Metal Stamping, Fabrication, Glass Handling, Sheet Metal Work

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DuPont Kevlar INNOVATION AWARD

ANSI 3 ABRASION | ANSI A5 CUT

CONTENDER™

#SBKG | XS-2XL

- 7-gauge heavyweight Kevlar® knit
- Reinforced with a composite filament fiber
- **2375 grams** of cut protection

Industry: Metal Fabrication, Automotive Assembly, Sheet Metal, Medium Heat Applications

MADE IN CANADA

*Dyneema® is a registered trademark of Royal DSM N.V.
*Kevlar® is a registered trademark of E.I. du Pont de Nemours and Company.

superiorglove®



ANSI 3 ABRASION | ANSI A4 CUT | ANSI 5 HEAT

COOL GRIP®

#SPGC/A | S-2XL

- Poly/composite filament fiber/cordura-nylon blend with an inner acrylic liner
- **1600 grams** of cut protection

Industry: Metal Fabrication, Automotive Assembly Glass Handling, Sheet Metal



ANSI 2 ABRASION | ANSI A4 CUT

CONTENDER™

#SPGC | XS-XL

- 7-gauge composite filament fiber wrapped in polyester and Cordura® nylon
- **1680 grams** of cut protection

Industry: Metal Fabrication, Automotive Assembly Glass Handling, Sheet Metal



ANSI 2 ABRASION | ANSI A4 CUT

CONTENDER™

#SPGC2D | XS-XL

- 7-gauge composite filament fiber wrapped in polyester and Cordura® nylon
- PVC-dotted on both sides
- **1680 grams** of cut protection

Industry: Metal Fabrication, Automotive Assembly Glass Handling, Sheet Metal



ANSI 2 ABRASION | ANSI A4 CUT

CONTENDER™

#SPGFK | XS-2XL

- 7-gauge blend of composite filament fiber wrapped securely with filament-aramid
- **1550 grams** of cut protection

Industry: Metal Fabrication, Assembly, Glass Handling, Sheet Metal Work



ANSI 2 ABRASION | ANSI A4 CUT

CONTENDER™

#SPGRK | XS-XL

#SPGRK2D | PVC dotted | S-2XL

- 7-gauge blend of composite filament fiber wrapped securely with filament-aramid
- **1675 grams** of cut protection

Industry: Metal Fabrication, Assembly, Glass Handling, Sheet Metal Work

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ANSI 2 ABRASION | ANSI A5 CUT | ANSI 4 HEAT

DRAGON™

#K835KP | One Size

- Seamless knit, Kevlar® outshell, 100% wool liner
- Heat protection of up to 500˚F (260˚C)
- Elasticized wrist, 12˝ length
- **2930 grams** of cut protection

Industry: Aluminum Extrusion, Steel Mills, Welding, Glass Plants

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ANSI 2 ABRASION | ANSI A2 CUT

SURE KNIT™

#SKMD | XS-XL

#SKM2D | PVC dotted on both sides | S-XL

- 7-gauge 100% string knit Kevlar®
- PVC dotted palms
- Reversible and fully washable (do not bleach)
- **975 grams** of cut protection

Industry: Metal Stampings, Glass, Sharp-Edged Objects



ANSI A3 CUT

SURE KNIT™

#SSGL/C13D | 3XS-2XL

- 13-gauge gloves made with HPPE, cotton/lycra inside surface
- PVC dots on palm
- **1380 grams** of cut protection

Industry: Electronics, Assembly, Food Processing

MADE IN CANADA

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superiorglove®



CFIA

ANSI A2 CUT

SURE KNIT™

#SK | XS-XL

- 7-gauge 100% string knit Kevlar®
- Reversible and fully launderable
- **990 grams** of cut protection

Industry: Metal Stampings, Glass, Sharp-Edged Objects



ANSI A2 CUT

SURE KNIT™

#SKNE | XS-XL

- 7-gauge Kevlar® string knit
- Non-rubber elastic cuff
- **990 grams** of cut protection

Industry: Metal Stampings, Glass, Sharp-Edged Objects



ANSI 2 ABRASION

ANSI A2 CUT

SUPERIOR TOUCH®

#S13DYGD | PVC dotted | XXS-3XL

- 13-gauge gray speckled HPPE
- Elasticized cuff
- **900 grams** of cut protection

Industry: Food Processing, Automotive, Metal Stamping, Parts Assembly, Material Handling

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ANSI 3 ABRASION

ANSI A2 CUT

SURE KNIT™

#S13DES | XXS-2XL

- Continuous-filament HPPE blended with ESD carbon filament
- HPPE will melt at 270°F (130°C)
- **830 grams** of cut protection

Industry: Electronic, Circuit Boards, Pharmaceutical, High tech./ Cleanroom Assembly, Automotive Paint Line

MADE IN CANADA

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CFIA
ANSI 2 ABRASION
ANSI A2 CUT

SUPERIOR TOUCH®

#S13DY | XXS-3XL

- 13-gauge HPPE
- Elasticized cuff
- **780 grams** of cut protection

Industry: Food Processing, Automotive, Metal Stamping, Parts Assembly, Material Handling

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SURE KNIT™

TouchScreen compatible.

#STNCF | S-XL

#STNCFD | PVC dotted | S - XL

- Two continuous filaments of conductive carbon yarn
- Knitwrist cuff

Industry: Automotive, Paint Line, Electronics, Cleanroom



SURE KNIT™

#SCP | XXS-XL

#SCPD | PVC dotted | XS - XL

#SCP2D | PVC dotted both sides | S - XL

#SCPNE | Non elastic knit wrist | S, L

- 7-gauge unbleached cotton/polyester string knit gloves
- Loose-fitting cuff

Industry: Car/Automotive, Parts Handling, Maintenance, Food Handling

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SURE KNIT™

#S13FRT | S-XL

- 13-gauge Rhovyl®/ESD carbon-filament string-knit glove
- Flame resistant
- Rhovyl® is hypo-allergenic

Industry: Petrochemical, Oil Workers, Welding, Gas Companies, Military, Mining

MADE IN CANADA

superiorglove®



ANSI 2 ABRASION | ANSI A6 CUT | CE EN388 354X

SURE KNIT™
#SDYF | XS-XL
#SDYF2D | PVC dotted both sides | XS - XL

- 7-gauge spun yarn is a blend of high tenacity yarn, composite filament fiber, nylon and cotton
- Gloves can withstand intermittent thermal contact up to 325°F/162°C
- **3575 grams** of cut protection

Industry: Automotive, Sharp Steel, Glass Handling



ANSI 3 ABRASION | ANSI 3 HEAT | ANSI A8 CUT

EMERALD CX®
#SCX4D6C | S-XL

- 7-gauge blend of Kevlar® and steel, PVC dots on three fingers and thumb
- Protects hands from thermal heat up to 392°F (200°C)
- **5500 grams** of cut protection

Industry: Pulp and Paper Mills



protection fraîcheur ultra-fresh freshness protection | CFIA | ANSI 3 ABRASION | ANSI A7 CUT

SURE KNIT®
#S10SXB | XS-2XL
#S10SXB6 | S-XL

TouchScreen compatible.

- 10-gauge composite yarn
- Treated with Ultra-Fresh (antimicrobial)
- **4330 grams** of cut protection

Industry: Beef/pork/poultry/fish processing, Cleaning and changing stationary slicer blades

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ANSI 3 ABRASION | ANSI A6 CUT

EMERALD CX®
#SWTACSL | XS-2XL

- Composite blend of fibers including TenActiv™ HPPE, steel and composite filament fiber for optimal cut protection
- Cotton liner, high pressure steam treated with Size-Lock™
- **3510 grams** of cut protection

Industry: Metal Fabrication, Sheet Metal Work, Handling Sharp Stampings

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SURE KNIT™
#S13CL | S-XL

- Fine 13-gauge blend of cotton, Lycra® and spandex
- Hand-to-hand reversible

Industry: Assembly, Inspection lines, Small Parts Handling, Glove Liners

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SURE KNIT™
#STN336K | 6, 9

- 13-gauge seamless knit of lint-free, continuous filament nylon
- Ambidextrous

Industry: Paint Line, Inspection, Glove Liner, Electronics, Cleanroom, Aerospace

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SURE KNIT™
#SRW | S, L

- Ragg wool is a blend of 75% wool and 25% nylon
- Wind and water resistance

Industry: General Construction, Cold Weather, Glove Liner



SURE KNIT™
#SN | S-XL

- 7-gauge bright white synthetic string knit
- Hand-to-hand reversible

Industry: Commercial Fisheries, Food Processing

superiorglove®



SURE KNIT™
#S13TN3K | S-L

- 13-gauge low-linting polyester knit
- 3" knit wrist cuff
- 43 grams per pair

Industry: Assembly, Inspection, Paint Line, Glove Liner



ANSI 2 ABRASION | ANSI A5 CUT | CE EN388 254X

CONTENDER™
#TRFGK | S-XL

- Terry knit contains composite filament fiber
- Heat protection of up to 608˚F (320˚C)
- **2500 grams** of cut portection

Industry: Heavy Metal Stamping, Automotive Press, Welding



DuPont Kevlar Innovation Award | ANSI 3 ABRASION | ANSI A7 CUT

CONTENDER™
#SKGCXPS | S-2XL

- 7-gauge composite blend of five yarns, including Kevlar®
- Thumb crotch reinforcement to reduce wear in critical area
- Preshrunk and treated with Size-Lock™ to prevent shrinkage
- **4400 grams** of cut protection

Industry: Automotive, Metal Fabrication, Assembly



CFIA THERMOLITE® | 5°C 41°F

SURE KNIT™
#S13THWH | S-XL

- 13-gauge glove liners are knit with Thermolite®
- Hand-to-hand reversible

Industry: Utilities, Meat Processing, Refrigerated, Warehousing, Commercial Fishing

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ANSI 2 ABRASION | ANSI 5 HEAT | ANSI A7 CUT

COOL GRIP®

#CGKHS13 | 13˝ | S, L

- Outer Kevlar® shell
- Aluminized Heatstop™ felt and leather liner
- Heat protection up to 608˚F (320˚C)
- **4025 grams** of cut protection

Industry: Automotive, Steel Mills



ANSI 5 HEAT | ANSI A4 CUT

DRAGON™

#PBI83514 |14"| One size

#PBI83518 |18"| One size

- Protects against thermal burn (Dry heat only)
- Heat protection of up to 608˚F (320˚C)
- Outer layer will not combust or melt on contact with hot objects
- **2190 grams** of cut protection

Industry: Aluminum Extrusion, Steel Mills, Welding, Glass Plants

SEE WHAT PEOPLE ARE SAYING ABOUT SUPERIOR GLOVE

Because we create gloves and protective solutions with our customers in mind, we are able to make you more money, make you safer, and make your job easier. Don't take it from us — see what our customers have to say!

Denise V.
National Sales Account Manager, Northern Safety Industrial

"Your assistance was key in getting the gloves to the right stores for testing and approval. Whole Foods will now be buying the Sure Knit™ Cut Gloves. Thank you... You can be sure you're the first vendor I think of when I need a glove."

Bryan G.
Store Manager, Safety Station

"We have been extremely satisfied with not only the support we get from Superior Glove, but also the quality and array of products that they offer. They are never more than a phone call away to answer all technical questions and attend to every detail of our inquiries. With our Rep. and Superior on our side, we look forward to a very long and prosperous relationship."

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Bill D.
Account Manager, REM Charette Ltd.

"I deal with about 10 other large suppliers across Canada — by far the customer service and expertise the Superior Glove team offers goes above and beyond ."

PROTECTIVE SLEEVES

Our protective sleeves ofter great versatility and specific protection against abrasion, heat, slash, chemicals or any of the other on-the-job hazards you don't want your arms exposed to.

"We tried at least five other sleeves before these sleeves. They took them all off. So they were very picky and wouldn't wear any of the other sleeves."
Daryl K. - Sr. Facility EHS Specialist, Parker Hannifin Corp



SURE KNIT®
#SLSXB18MC
#SLSXB18TMC (Thumbhole version)

- Composite 13-gauge fiber blend
- Treated with Ultra-Fresh
- Attachment clip at bicep
- FDA and CFIA compliant
- **4330 grams** of cut protection
- Available lengths: 18”

ANSI A7 CUT

Applications: Meat Processing (boning, carving), Fish Processing, Poultry Processing, General Food Preparation
NOT for spark and flame applications



CONTENDER™
#K1T2E22TH | M-XL

- Single-layer aramid cut- and flame-resistant composite tapered knit sleeves
- Wide 2½” blue elastic hugs the bicep
- **2130 grams** of cut protection
- **Available lengths: 22”**

Applications: Metal Stamping, Automotive Assembly, Welding, Grinding

ANSI TESTING

ANSI A4 CUT

FR

MADE IN CANADA



ANSI TESTING

ANSI A4 CUT

FR

600 °F for 4.50 secs

EN388

CE 052X

CONTENDER™

#KFG /#KFGTH (Tubular version)

#KFG1T /#KFG1TH (Tapered version)

- Single-layer aramid-encased, composite filament fiber, tapered knit sleeve
- Elasticized STAYz-UP™ non-slip biceps
- Time to pain is 4.5 seconds at 600 °F
- **1630 grams** of cut protection

Applications: Metal Handling, Automotive, Metal Fabrication, Welding, Grinding

Tubular version

#KFG10	10”	Made to order	One size
#KFG14	14”	Made to order	One size
#KFG18	18”	Made to order	One size
#KFG22	22”	Made to order	One size

Available with thumbhole

#KFG13TH	13”	Stocked Item	One size
#KFG17TH	17”	Stocked Item	L-XL
#KFG18TH	18”	Made to order	One size
#KFG22TH	22”	Made to order	One size

Tapered version

#KFG1T16	16”	Made to order	One size
#KFG1T18	18”	Stocked Item	L-XL
#KFG1T22	22”	Made to order	One size

Available with thumbhole

#KFG1T18TH	18”	Made to order	S-XL
#KFG1T22TH	22”	Stocked Item	XS-XL



ANSI TESTING

ANSI A4 CUT

CONTENDER™

#KBKB1T

- Single-layer Kevlar® and modacrylic wrapped around a composite filament fiber continuous filament core tapered knit sleeve
- Flame retardant and abrasion resistant, elasticized STAYz-UP™ non-slip biceps
- **1700 grams** of cut protection

Applications: Welding, Metal Handling, Automotive, Metal Fabrication, Oil and Gas Industry, Grinding, Incidental Heat Contact

#KBKB1T14	14”	Made to order	One size
#KBKB1T18	18”	Stocked Item	XS-2XL
#KBKB1T22	22”	Stocked Item	XS-XL

Available with thumbhole

#KBKB1T14T	14”	Stocked Item	One size
#KBKB1T18T	18”	Stocked Item	XS-2XL
#KBKB1T22T	22”	Stocked Item	XS-XL

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ANSI TESTING

ANSI A4 CUT

FR

600 °F for 3.25 secs

CONTENDER™
#KGC1T

- Single-layer tapered knit aramid-encased, composite filament fiber sleeves
- Elasticized STAYz-UP™ non-slip biceps
- Time to pain is 3.25 seconds at 600 °F
- **1650 grams** of cut protection

Applications: Metal Handling, Automotive, Welding

#KGC1T18	18”	Stocked Item	S-XL
#KGC1T22	22”	Stocked Item	XS-XL
Available with thumbhole			
#KGC1T18T	18”	Stocked Item	XS-XL
#KGC1T22T	22”	Stocked Item	XS-XL



ANSI TESTING

ANSI A4 CUT

FR

CONTENDER™
#KG/C

- Tubular knit Kevlar® sleeves
- Inside face of cotton
- **1650 grams** of cut protection

Applications: Metal Handling, Automotive, Metal Fabrication, Welding

#KG/C18	18”	Stocked Item	One size
#KG/C22	22”	Made to order	One size
Available with thumbhole			
#KG/C18TH	18”	Made to order	One size
#KG/C22TH	22”	Stocked Item	One size

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SUPERIOR®

#KKWC

- Double-layer Kevlar® tubular knit stockinette sleeves
- **1354 grams** of cut protection

Applications: Metal Handling, Automotive, Metal Fabrication, Welding, Incidental Heat Contact



ANSI TESTING

ANSI A3 CUT

FR

#KKWC6	6”	Stocked Item	One size
#KKWC9	9”	Stocked Item	One size
#KKWC10	10”	Stocked Item	One size
#KKWC12	12”	Stocked Item	One size
#KKWC14	14”	Stocked Item	One size
#KKWC16	16”	Stocked Item	One size
#KKWC18	18”	Made to order	One size
#KKWC22	22”	Stocked Item	One size
Available with thumbhole			
#KKWC10TH	10”	Stocked Item	One size
#KKWC12TH	12”	Made to order	One size
#KKWC14TH	14”	Stocked Item	One size
#KKWC16TH	16”	Made to order	One size
#KKWC18TH	18”	Stocked Item	One size
#KKWC22TH	22”	Stocked Item	One size

CONTENDER™

#KAWC

- Double-layer para-aramid cut-resistant and heat-resistant tubular knit sleeves
- Time to pain is 2.5 seconds at 600 °F
- **1475 grams** of cut protection

Applications: Metal Handling, Automotive, Metal Fabrication, Welding, Oil and Gas Industry



#KAWC9	9”	Stocked Item	One size
#KAWC10	10”	Stocked Item	One size
#KAWC12	12”	Made to order	One size
#KAWC14	14”	Stocked Item	One size
#KAWC18	18”	Stocked Item	One size
#KAWC22	22”	Made to order	One size
Available with thumbhole			
#KAWC10TH	10”	Stocked Item	One size
#KAWC12TH	12”	Made to order	One size
#KAWC14TH	14”	Stocked Item	One size
#KAWC18TH	18”	Stocked Item	One size
#KAWC22TH	22”	Made to order	One size

EN407 X1XXXX

ANSI TESTING

ANSI A3 CUT

FR

600 °F for 2.50 secs

EN388 142X

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ANSI TESTING

CONTENDER™

#KAWC18THLP | MENS / LADIES

- Para-aramid cut-resistant and heat-resistant tubular knit sleeves
- Layer of leather on the main wear area for wrist and forearm protection
- **1225 grams** of cut protection
- **Available lengths: 18" only**

Applications: Metal Handling, Automotive, Metal Fabrication, Welding, Oil and Gas Industry



ANSI TESTING

CUTBAN™

#KPG1T22TH | S-XL

- Single-layer tapered knit high-tenacity/composite filament fiber
- Elasticized STAYz-UP™ non-slip biceps
- **Available lengths: 22"**
- **1400 grams** of cut protection

Applications: Metal Handling, Automotive, Metal Fabrication
NOT for spark and flame applications.



ANSI TESTING

CUTBAN™

#KN1T

- Single-layer tapered knit high-tenacity/composite filament fiber
- Available in 18" with adjustable Velcro® tab at bicep (#KN1T18V - S, L)
- **1435 grams** of cut protection

Applications: Metal Handling, Automotive, Metal Fabrication

#KN1T18	18"	Stocked Item	One size
#KN1T22	22"	Stocked Item	XS-XL
Available with thumbhole			
#KN1T18TH	18"	Stocked Item	One size
#KN1T22TH	22"	Stocked Item	One size

MADE IN CANADA



CUTBAN™
#KPW

- Double-layer tubular knit sleeves with high-tenacity filament yarn
- Available in an extra wide version without thumbholes #KPW18T/XL and with thumbholes #KPW18/XL
- 925 grams of cut protection

Applications: Metal Handling, Automotive, Metal Fabrication; NOT for spark and flame applications

#KPW9	9”	Made to order	One size
#KPW12	12”	Stocked Item	One size
#KPW14	14”	Stocked Item	One size
#KPW18	18”	Stocked Item	One size
#KPW22	22”	Made to order	One size
Available with thumbhole			
#KPW12TH	12”	Stocked Item	L-XL
#KPW14TH	14”	Stocked Item	L-XL
#KPW18TH	18”	Stocked Item	L-XL
#KPW22TH	22”	Stocked Item	L-XL

ANSI TESTING

ANSI A2 CUT



CUTBAN™
#KP1T | XS-XL
#KP1T18TMC | Metal Clip

- Single-layer filament yarn tapered knit sleeves
- Elasticized STAYz-UP™ non-slip biceps
- Silicone-free version (#KP1T22SF)
- Time to pain is 2.75 seconds at 500 °F
- **580 grams** of cut protection

Applications: Metal Handling, Automotive, Metal Fabrication; NOT for spark and flame applications

#KP1T10	10”	Stocked Item	S-XL
#KP1T12	12”	Made to order	XS-XL
#KP1T14	14”	Stocked Item	L-XL
#KP1T18	18”	Stocked Item	XS-XL
#KP1T22	22”	Stocked Item	XS-2XL
Available with thumbhole			
#KP1T10TH	10”	Stocked Item	S-XL
#KP1T12TH	12”	Stocked Item	One size
#KP1T18TH	18”	Stocked Item	S-XL
#KP1T22TH	22”	Stocked Item	XS-2XL

ANSI TESTING

ANSI A2 CUT

500 °F for 2.75 secs

MADE IN CANADA

superiorglove®



TENACTIV™
#KTA

- Single-layer tapered knit, lint-free UHMWPE filament fiber
- Elasticized STAYz-UP™ non-slip biceps
- Naturally cool feel
- Time to pain is 2 seconds at 500 °F
- **625 grams** of cut protection

ANSI TESTING

ANSI A2 CUT

500 °F for 2 secs

Applications: Aerospace, Material Handling, Automotive Assembly, Metal Fabrication, Electronics Assembly

#KTAG

#KTAG1T18	18”	Stocked Item	XS-XL
#KTAG1T22	22”	Stocked Item	S-XL
Available with thumbhole			
#KTAG1T18TH	18”	Stocked Item	XS-XL
#KTAG1T22TH	22”	Stocked Item	XS-XL

#KTAW

#KTAW1T18	18”	Made to order	One size
Available with thumbhole			
#KTAW1T18T	18”	Made to order	S-XL

#KTAA

#KTAA1T18	18”	Made to order	M-XL
Available with thumbhole			
#KTAA1T18T	18”	Made to order	S-XL
#KTAA1T22T	22”	Made to order	S-XL



CONTENDER™
#KPXW

- Double-layer tubular knit sleeve made with flame-resistant Protex® yarn
- **615 grams** of cut protection

ANSI TESTING

ANSI A2 CUT

FR

Applications: Metal Handling, Automotive, Metal Fabrication, Welding, Oil and Gas Industry

#KPXW10	10”	Stocked Item	One size
#KPXW12	12”	Stocked Item	One size
#KPXW14	14”	Made to order	One size
#KPXW18	18”	Stocked Item	One size
#KPXW22	22”	Stocked Item	One size
Available with thumbhole			
#KPXW10TH	10”	Made to order	One size
#KPXW12TH	12”	Stocked Item	L-XL
#KPXW14TH	14”	Made to order	One size
#KPXW18TH	18”	Stocked Item	One size
#KPXW22TH	22”	Stocked Item	One size



CONTENDER™

#KPXT

- Single-layer tapered knit sleeve made with flame-resistant Protex® yarn
- Elasticized STAYz-UP™ non-slip biceps
- **605 grams** of cut protection

Applications: Metal Handling, Automotive, Metal Fabrication

ANSI TESTING

ANSI A2 CUT FR

#KPXT14	14”	Stocked Item	L-XL
#KPXT18	18”	Stocked Item	S-XL
#KPXT22	22”	Made to order	S-XL
Available with thumbhole			
#KPXT18TH	18”	Made to order	S-XL
#KPXT22TH	22”	Stocked Item	XS-XL



CONTENDER™

#KFGCM /#KFGCMTH (Tubular version)
#KFGCMT /#KFGCMTH (Tapered version)
#KFGCMT18TMC | Metal Clip

- Double-layer aramid-encased, composite filament fiber, tapered knit sleeve made with Coolmax®
- Elasticized STAYz-UP™ non-slip biceps
- **2264 grams** of cut protection

Applications: Metal Handling, Automotive, Metal Fabrication, Welding

ANSI TESTING

ANSI A5 CUT FR

Tubular version

#KFGCM12	12”	Made to order	One size
#KFGCM18	18”	Stocked Item	One size
#KFGCM22	22”	Made to order	One size
Available with thumbhole			
#KFGCM10TH	10”	Made to order	One size
#KFGCM12TH	12”	Stocked Item	One size
#KFGCM14TH	14”	Made to order	One size
#KFGCM18TH	18”	Stocked Item	One size
#KFGCM22TH	22”	Made to order	One size

Tapered version

#KFGCMT18	18”	Stocked Item	S-XL
#KFGCMT22	22”	Made to order	S-XL
Available with thumbhole			
#KFGCMT18TH	18”	Stocked Item	S-XL
#KFGCMT22TH	22”	Made to order	S-XL



TENACTIV™
#KTAFGT12SFT | XS-L

- Made with TenActiv™ yarn
- Sleeves stay cool for all-day comfort
- STAYz-UP® armbands with polymer dots
- Silicone-free elastic
- Time to pain is 2 seconds at 500 °F
- **2375 grams** of cut protection

Applications: Aerospace, Automotive, Assembly, Paintline

ANSI TESTING

ANSI A5 CUT

500 °F for 2 secs

#KTAFGT18SF	18”	Stocked Item	XS-XL

Available with thumbhole

#KTAFGT12SFT	12”	Stocked Item	XS-XL
#KTAFGT18SFT	18”	Stocked Item	XS-XL
#KTAFGT22SFT	22”	Made to order	XS-XL



SUPERIOR®
#SLSCX19TMC

- Cut-resistant composite blend of stainless steel and Dyneema®
- Metal clip to hold in place at top of arm
- **1910 grams** of cut protection
- **Available lengths: 19”**

Applications: Glass Plants, Metal Fabrication, Automotive Assembly, Electronics Assembly, Technology, Food Processing, Parts Assembly, Material Handling

ANSI TESTING

ANSI A4 CUT



SUPERIOR®
#SLKW7
#SLKW8

- 100% woven Kevlar®
- Inherent flame resistance properties
- Snug knitwrist

Applications: Sharp Edged Objects, Metal Stampings, Glass Plants, Automotive Industry

ANSI TESTING

ANSI A2 CUT

MADE IN CANADA

*Dyneema® is a registered trademark of Royal DSM N.V.
*Kevlar® is a registered trademark of E.I. du Pont de Nemours and Company.

CUTBAN™
#KOP1T22TH | XS-XL

- Single-layer filament-yarn sleeves are tough and durable
- Tapered knit at both ends
- Elasticized STAYz-UP™ armbands
- Orange color aids in visibility
- **700 grams** of cut protection



Applications: Metal Handling, Automotive, Metal Fabrication

#KOP1T18	18”	Stocked Item	XS-XL
#KOP1T22	22”	Made to order	XS-XL
Available with thumbhole			
#KOP1T18TH	18”	Made to order	XS-XL
#KOP1T22TH	22”	Stocked Item	XS-XL

ANSI TESTING

ANSI A2 CUT

CUTBAN™
#KP1THV

- Hi-viz single-layer filament-yarn
- Tapered knit at both ends
- Elasticized STAYz-UP™ non-slip biceps
- **650 grams** of cut protection



Applications: Metal Handling, Automotive, Metal Fabrication

#KP1THV18	18”	Made to order	S-XL
#KP1THV22	22”	Made to order	S-XL
Available with thumbhole			
#KP1THV18T	18”	Made to order	L-XL
#KP1THV22T	22”	Made to order	S-XL

ANSI TESTING

ANSI A2 CUT

STAYz-UP™ sleeve technology

No more slipping! Sleeves with arm openings featuring“STAYz-Up” technology hold up— comfortably gripping onto underlying fabric or skin to ensure sleeves stay in place, and keep you protected no matter what. Unlike other products on the market, we won’t let you down.

Tapered vs. Non-Tapered Sleeves

For a more natural fit, sleeves come in an optional tapered version; these provide extra comfort and staying power. Tapered sleeves are designed to fit the contours of your arm and actually come in sizes.Traditionalists will find comfort in our classic non- tapered version; these sleeves are straight up-and-down while still offering the protection you need.



TAPERED



NON-TAPERED (Tubular or Stockinette)

superiorglove®

SLEEVE SIZES

How To Measure Your Arm

To find the best fit, measure the circumference of your bicep and choose sizing according to the chart below.

5 / 2XS	250 mm / 9.75 inches
6 / XS	260 mm / 10.25 inches
7 / S	265 mm / 10.5 inches
8 / M	280 mm / 11 inches
9 / L	295 mm / 11.75 inches
10 / XL	370 mm / 14.5 inches
11 / 2XL	450 mm / 17.5 inches





03 DO I NEED FR (FLAME RESISTANCE)?

04 ANOTHER MAJOR ISSUE IS FINDING A SLEEVE THAT WILL STAY UP ON THE ARMS.

05 TAKE THE SUPERIOR GLOVE SLEEVE CHALLENGE

SLEEVES DON'T HAVE TO BE HOT AND UNCOMFORTABLE!

Talk with your Superior Gloves Territory Manager and they will help you determine which sleeve is best for your application. Then they will supply you with enough samples to perform a trial and show your employees.



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