Any glove company can market a cut resistant glove, however, has it passed the quality management testing process of an ISO 17025 laboratory which validates the performance levels? You can have 100% confidence that MCR Safety product will perform to the advertised cut resistant levels. These tests are not audited by OSHA or any government agency so it’s up to the purchaser to determine the accuracy of testing. MCR Safety takes the guess work out by having our accredited lab perform testing so you can have 100% confidence that any MCR Safety product will perform to the advertised levels.

In July of 2016, the MCR Safety’s Innovations Technology Center had the pleasure of becoming one of the first North American testing labs to receive the ISO/IEC 17025 accreditation under the ANSI/ISEA 105 scope.

ISO/IEC 17025:2005 is the single most important standard for testing laboratories around the world. Laboratories accredited to this international standard have demonstrated they are technically competent and able to produce precise and accurate test and/or calibration data.

MCR Safety’s Innovations Technology Center (ITC) began operation in 2010. The three objectives at the forefront of the ITC lab development were:

1. Increase our ability to monitor the quality of incoming products produced at our factories.
2. Utilize the in-house testing laboratory, to increase Research & Development of new products and technologies.
3. Ensure that in-market comparisons between MCR Safety products and competitor products are viable. In other words, we want to ensure we are comparing apples-to-apples, and not apples-to-oranges.

*All testing performed for MCR Safety distributors is done free of charge.

The full scope of the accreditation includes the following tests:

**Cut Resistance Testing**
- Test Method: ASTM F2992-15

**Abrasion Resistance Testing**
- Test Method: ASTM D3389-15
  - Coated Gloves
  - ASTM D3884-09
  - Uncoated Gloves

**Puncture Resistance Testing**
- Test Method: EN 388-16

**Tear Resistance Testing**
- Tear Testing: EN 388-16

**Conductive (Contact) Heat Resistance Test**
- Test Method: ASTM F1060-08

"Integrity is doing what you say you will do" - Chuck Swindoll

 testCaseMethodText = "Test Method
ASTM F2992-15
Coated Gloves
ASTM D3884-09
Uncoated Gloves"

"Integrity is doing what you say you will do" - Chuck Swindoll

Any glove company can market a cut resistant glove, however, has it passed the quality management testing process of an ISO 17025 laboratory which validates the performance levels? You can have 100% confidence that MCR Safety product will perform to the advertised cut resistant levels. These tests are not audited by OSHA or any government agency so it’s up to the purchaser to determine the accuracy of testing. MCR Safety takes the guess work out by having our accredited lab perform testing so you can have 100% confidence that any MCR Safety product will perform to the advertised levels.

WE PROTECT PEOPLE!
Equipment: Tomodynamometer TDM-100

Blade Validation: Before and after each sample specimen is tested, the blades must be checked, to ensure the effective sharpness of the cutting edge.

Sample Prep:
- Three glove samples are required to perform the test
- The glove samples must be conditioned to specific environmental conditions
- A 2” x 4” swatch cut from the palm of each glove at a 45-degree angle
- The test sample is then mounted to the mandrel of the machine

Testing:
- Each of the three glove samples will receive a total of 15 cut through measurements.
- The 15 cut through measurements are broken out into 3 distinct distances:
  - 5 data points in the 5mm to 20mm cut through distance range
  - 5 data points in the 20mm to 33mm cut through distance range
  - 5 data points in the 33mm to 50mm cut through distance range
- The plotting of these data points on graph, enables us to find the cut through distance at 20mm of blade travel.

Data Recorded:

### ANSI/ISEA 105-2016 Cut Resistance

<table>
<thead>
<tr>
<th>Sample 1</th>
<th>Sample 2</th>
<th>Sample 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>1020</td>
<td>1010</td>
<td>1780</td>
</tr>
<tr>
<td>Load (g)</td>
<td>Distance (mm)</td>
<td>Distance (mm)</td>
</tr>
<tr>
<td>500</td>
<td>15.15</td>
<td>15.72</td>
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<tr>
<td>2000</td>
<td>15.15</td>
<td>15.72</td>
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<tr>
<td>3000</td>
<td>15.15</td>
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<td>15.15</td>
<td>15.72</td>
</tr>
<tr>
<td>5000</td>
<td>15.15</td>
<td>15.72</td>
</tr>
</tbody>
</table>

### RESULTS

**ANSl/ISEA 105 2016 Cut Score Gram Levels**

- **A1**: 200 to 499 grams to cut
- **A2**: 500 to 999 grams to cut
- **A3**: 1,000 to 1,999 grams to cut
- **A4**: 2,000 to 2,999 grams to cut
- **A5**: 3,000 to 3,999 grams to cut
- **A6**: 4,000 to 4,999 grams to cut
- **A7**: 5,000 to 5,999 grams to cut
- **A8**: 6,000+ grams to cut

**Reporting and Averaging the 3 gram scores**

- Average Rating Force (g): 1783
- Measurements Tested: 3
- ASTM: F2352-15
- TDM-100: Section 5.11
Every day consists of change and improvement so at MCR Safety we are living this out by updating the most powerful cut protection offerings in the industry with a single brand that represents the best of the best in fibers, coatings, and technology advancements as CUTPRO. One unified brand identity along with an easy identifiable ANSI cut scoring system.

Glove Shell and Coating
Guess what?! The name is changing and that’s it. The glove shell fiber combination and coating is staying exactly the same as before - No changes….Zero, Zilch, Zip, Nada

Inventory
During this transition, there is a good chance that you could receive old and new logo product however that’s the only difference. The glove is the same product that we have manufactured for years which means we still have your back. Same protection, same glove, same piece of mind in wearing Protection You Can Trust!

"It's only after you've stepped outside your comfort zone that you begin to change, grow, and transform.” - Roy T. Bennett

Understanding ANSI/ISEA 105 2016 Cut Score Gram Levels

<table>
<thead>
<tr>
<th>Cut</th>
<th>Cut</th>
<th>Cut</th>
<th>Cut</th>
<th>Cut</th>
<th>Cut</th>
<th>Cut</th>
<th>Cut</th>
<th>Cut</th>
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<tbody>
<tr>
<td>A2</td>
<td>A3</td>
<td>A4</td>
<td>A5</td>
<td>A6</td>
<td>A7</td>
<td>A8</td>
<td>A9</td>
<td></td>
</tr>
</tbody>
</table>

Extreme Cut Hazards | A9: 6,000+ grams to cut
Very High Cut Hazards | A8: 5,000 to 5,999 grams to cut
High Cut Hazards | A7: 4,000 to 4,999 grams to cut
Heavy Cut Hazards | A6: 3,000 to 3,999 grams to cut
Medium to Heavy Cut Hazards | A5: 2,200 to 2,999 grams to cut
Medium Cut Hazards | A4: 1,500 to 2,199 grams to cut
Light to Medium Cut Hazards | A3: 1,000 to 1,499 grams to cut
Light Cut Hazards | A2: 500 to 999 grams to cut
Not Recommended for Cut | A1: 200 to 499 grams to cut

ONE single brand encompassing all cut resistant gloves

Easy identification of ANSI Cut Protection Levels

ITEM# Cut

Cut A6
HyperMax™ synthetic yarns are engineered to protect against cuts and lacerations ranging from ANSI Cut Level A2 up to A9. Excellent abrasion properties and high levels of comfort are key to the success of this fiber. #WeProtectPeople
www.mcrsafety.com/cut-protection

Hero™ yarn takes cut protection to the next level without sacrificing comfort or dexterity. Made up of a combination of proprietary spun yarns designed and knitted exclusively in MCR Safety’s spinning plant where quality is never sacrificed. #TrustedToProtect
www.mcrsafety.com/cut-protection

Kevlar® is the original gold standard in cut protection. Ideal for applications requiring cut and heat protection in one. Patented Kevlar® engineered yarns combine cut-resistant soft-spun Kevlar® materials, high-strength inorganic yarns and elastic stretch-core yarns to deliver the best balance of protection and comfort.
#Kevlar
www.mcrsafety.com/gloves/technology/kevlar

Dyneema® Diamond Technology is the latest patented fiber innovation from DSM Dyneema. This state-of-art technology is once again pushing forward the properties of cut resistance in a lightweight and “natural feeling” fiber. #Dyneema
www.mcrsafety.com/gloves/technology/dyneema

Kevlar® is a trademark of DuPont used under license by MCR Safety Inc.
ANSI A9-A8 Cut Protection
Overall Features:
- ANSI A9 Cut Protection – extreme slice resistant
- ANSI Puncture Level 3 – prevention of penetrating hazards
- ANSI Contact Heat Level 5 – Up to 608°F thermal protection

Applications:
- Heavy Material Fabrication
- Blade Handling
- High-Risk contact with glass, wire, metal, wood

93130MK Apron
- 30" x 24" – torso protection
- Nylon/Neoprene neck strap – all day comfort
- Nylon waist strap

93709MK Sleeve
- 9” length – forearm protection
- Spandex hand cuff – for stationary protection to allow use with gloves
- Ambidextrous

93719MK Sleeve
- 19” length – extended arm protection
- Elbow gusset – improved range of motion
- Spandex hand cuff – for stationary protection to allow use with gloves
- Gusset clip – firm attachment to undergarment
- Ambidextrous
### ANSI A9-A8 Cut Protection

#### A9 ANSI CUT ≥ 6000 Grams

<table>
<thead>
<tr>
<th>Item #</th>
<th>Type</th>
<th>Gauge/Lining</th>
<th>Fiber</th>
<th>Shell Color</th>
<th>Palm Color</th>
<th>ANSI-ISEA 125 Level 2 Cert</th>
<th>ANSI Abrasion</th>
<th>ANSI Puncture</th>
<th>ANSI Conductive Heat</th>
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<tbody>
<tr>
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<td>SteelCore</td>
<td>PVC blocks 1 side</td>
<td>Yes</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td>9382</td>
<td>Seamless</td>
<td>7</td>
<td>SteelCore</td>
<td>PVC blocks 2 sides</td>
<td>Yes</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
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<tr>
<td>ML300A</td>
<td>Multi-Task</td>
<td>N/A</td>
<td>Alycore</td>
<td>Synthetic</td>
<td>Yes</td>
<td>4</td>
<td>X</td>
<td>X</td>
<td>X</td>
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<tr>
<td>PD2905A</td>
<td>Multi-Task</td>
<td>N/A</td>
<td>Alycore</td>
<td>Synthetic</td>
<td>Yes</td>
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<td>2</td>
<td>X</td>
<td>X</td>
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<tr>
<td>92735N</td>
<td>Seamless</td>
<td>15</td>
<td>HyperMax™</td>
<td>Nitrile</td>
<td>Yes</td>
<td>3</td>
<td>5</td>
<td>X</td>
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#### A8 ANSI CUT ≥ 5000 Grams

<table>
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<tr>
<th>Item #</th>
<th>Type</th>
<th>Gauge/Lining</th>
<th>Fiber</th>
<th>Shell Color</th>
<th>Palm Color</th>
<th>ANSI-ISEA 125 Level 2 Cert</th>
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<th>ANSI Puncture</th>
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<td>SteelCore</td>
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<td>3604HP</td>
<td>Leather Driver</td>
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<td>HyperMax™</td>
<td>Goatskin</td>
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<td>Multi-Task</td>
<td>13</td>
<td>HyperMax™</td>
<td>Foam Nitrile</td>
<td>Yes</td>
<td>3</td>
<td>4</td>
<td>X</td>
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</table>
ML300A Alycore® Sizes: M-XXL
- Alycore lined - extreme cut protection
- Rough PVC palm - abrasion resistant
Emergency Personnel And First Responders

PD2905A Predator™ Sizes: S-XXXL
- Alycore lined - extreme cut protection
- Synthetic suede palm with polymer pads - tactile grip
Scrap/Barbwire/Rebar Handling

9382 Steelcore® II Sizes: XS-XL
- Dual wrapped engineered yarn - extreme cut protection
- Double sided PVC blocked - increased grip/longevity
- Bleachable material - greater launderability
Meat Packing, Food Processing, Food Service

92735N Sizes: S-XXL
- Hypermax™ engineered yarn - greater cut resistance
- Nitrile coated - wet/dry grip
Handling Extremely Sharp Materials

3604HP HPPE Sizes: M-XL
- Premium goatskin - high tensile strength
- Breathable abrasive protection
Heavy Metal Handling/Fabrication

PD2954 Predator™ Sizes: M-XXL
- Hypermax™ engineered yarn - breathable abrasive protection
- Foam nitrile coated with EVA padded palm - wet/dry grip with vibration reduction
Paper Production, High-Risk Impact Tasks
**ANSI A7 Cut Protection**

93861 HERO  
Sizes: S-XXL  
- Hero™ fiber made with DuPont™ Kevlar®  
- Split cowhide leather palm - extreme abrasion  
- Reinforced over-edge thumb - extended wear life  
Rebar, Metal Stamping, Sheet Metal, Recycling

### A7 ANSI CUT ≥ 4000 Grams

<table>
<thead>
<tr>
<th>Item #</th>
<th>Type</th>
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<th>Fiber</th>
<th>Shell Color</th>
<th>Palm Color</th>
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<td>Seamless</td>
<td>7</td>
<td>Hero™</td>
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<td>Yes</td>
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<tr>
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<td>7</td>
<td>Hero™</td>
<td>PVC dots 1 side</td>
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<tr>
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<td>Hero™</td>
<td>PVC dots 2 sides</td>
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<td>X</td>
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<td>PVC stripes</td>
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<td>92743BP</td>
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<td>HyperMax™</td>
<td>Bi-Polymer</td>
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<td>9345D</td>
<td>Seamless</td>
<td>7</td>
<td>Spectra®</td>
<td>Uncoated</td>
<td>Yes</td>
<td>X</td>
<td>X</td>
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<td>9349D</td>
<td>Seamless</td>
<td>7</td>
<td>Spectra®</td>
<td>Uncoated</td>
<td>Yes</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td></td>
</tr>
</tbody>
</table>
93857  Sizes: M-XL  
• Hero™ fiber - Kevlar® and Synthetic combo  
• Single sided PVC dots - increased grip  
• Reinforced over-edge thumb - extended wear life  
Process Assembly, Metal Stamping, Machining Parts

93859  Sizes: M-XL  
• Hero™ fiber - Kevlar® and Synthetic combo  
• Double sided PVC dots - increased grip/longevity  
• Reinforced over-edge thumb - extended wear life  
Process Assembly, Metal Stamping, Machining Parts

93868  Sizes: XS-XL  
• Hero™ fiber - Kevlar® and Synthetic combo  
• Single sided PVC stripe - increased grip  
• Reinforced over-edge thumb - extended wear life  
Process Assembly, Metal Stamping, Machining Parts

92743BP  Sizes: S-XXL  
• Hypermax™ engineered yarn - puncture resistant palm  
Glass, Recycling, Contact With Jagged Edges

9345D  Sizes: XS-XL  
• 15 times stronger than steel  
• Made with FDA accepted material for use in food processing  
Food Processing, Canning, Stationary Blade Changeouts

9349D  Sizes: XS-XL  
• 15 times stronger than steel  
• Made with FDA accepted material for use in food processing  
Food Processing, Canning, Stationary Blade Changeouts
## ANSI A6 Cut Protection

### 92763PU Sizes: M-XXL

- Hypermax™ engineered yarn - breathable abrasive protection
- Polyurethane (PU) coated - excellent abrasion resistance

Ceramic Tiles, Plastic Moldings, Metal Scraps

### A6 ANSI CUT ≥ 3000 Grams

<table>
<thead>
<tr>
<th>Item #</th>
<th>Type</th>
<th>Gauge/ Lining</th>
<th>Fiber</th>
<th>Shell Color</th>
<th>Palm Color</th>
<th>ANSI-ISEA 125 Level 2 Cert</th>
<th>ANSI Abrasion</th>
<th>ANSI Puncture</th>
<th>ANSI Conductive Heat</th>
</tr>
</thead>
<tbody>
<tr>
<td>9672DT5</td>
<td>Seamless</td>
<td>10</td>
<td>Dyneema®</td>
<td>Foam Nitrile</td>
<td>Yes</td>
<td>4</td>
<td>4</td>
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<td>PVC Fingertips</td>
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<td>HyperMax™</td>
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<td>13</td>
<td>HyperMax™</td>
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<tr>
<td>982</td>
<td>Multi-Task</td>
<td>N/A</td>
<td>HyperMax™</td>
<td>MAXGrid™</td>
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<td>Yes</td>
<td>X</td>
<td>X</td>
<td>X</td>
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</tbody>
</table>
9672DT5 Sizes: XS-XXL
- Dyneema® Diamond Technology - protection without fiberglass
- Stainless steel reinforced - increased cut resistance
- Foam nitrile coated - wet/dry grip
  Metal Fabrication, Plastic Moldings, Raw Glass Handling

93840 Sizes: XS-XL
- Hero™ fiber - Kevlar® and Synthetic combo
- Uncoated - excellent sense of touch
  Meticulous Processes, Sheet Metal Assembly, Machining Parts

92743PU Sizes: S-XXL
- Hypermax™ engineered yarn - breathable abrasive protection
- Polyurethane (PU) coated - excellent abrasion resistance
  Glass, Recycling, Contact With Jagged Edges

92720HV Sizes: S-XXL
- Hypermax™ engineered yarn - breathable abrasive protection
- Stainless steel reinforced - increased cut resistance
- Foam nitrile coated - wet/dry grip
  Construction of Metal/Wood Structures, Recycling Sorting

92720NF Sizes: S-XXL
- Hypermax™ engineered yarn - breathable abrasive protection
- Stainless steel reinforced - increased cut resistance
- Foam nitrile coated - wet/dry grip
  Mechanic Tasks, Pipe Fitting, Scrap Sorting

982 Sizes: M-XXL
- Hypermax™ engineered yarn lined w/100g Thinsulate™
- MAXGrid™ material on the palm for grip in dry, wet and oily conditions
  Winter Climates, Cold Storage
## ANSI A5 Cut Protection

### A5 ANSI CUT ≥ 2200 Grams

<table>
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<tr>
<th>Item #</th>
<th>Type</th>
<th>Gauge/ Lining</th>
<th>Fiber</th>
<th>Shell Color</th>
<th>Palm</th>
<th>Palm Color</th>
<th>ANSI-ISEA 125 Level 2 Cert</th>
<th>ANSI Abrasion</th>
<th>ANSI Puncture</th>
<th>ANSI Conductive Heat</th>
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<tr>
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<td>Aramid</td>
<td>Polyurethane</td>
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<td>Polyurethane</td>
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<td>N9690TC</td>
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<td>Dyneema®</td>
<td>Bi-Polymer</td>
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**MCR Safety**

**CUT PRO**

9828PU Sizes: XS-XXL
- Hypermmax™ engineered yarn - breathable cut/abrasive protection
- Polyurethane (PU) coated - excellent abrasion resistance

Connecting Metal Components, Fabricating Duct Work, Sheet Metal Fab

9672DT5PU Sizes: S-XXL
- Dyneema® Diamond Technology - protection without fiberglass
- Stainless steel reinforced - greater cut resistance
- Polyurethane (PU) coated - excellent abrasion resistance

Metal Stamping, Pipe Cutting

N9690TC Sizes: S-XXL
- Acrylic insulated - Cold weather protection
- Dyneema® Diamond Technology - protection without fiberglass
- Bi-polymer coated - increased puncture resistance

Cold Storage Package Handling, Brick Laying

MC503 Sizes: S-XXL
- Premium goatskin palm - high tensile strength
- Dyneema® Diamond Technology lined - protection without fiberglass
- Reinforced thumb crotch - extra strength for high wear area

Impact-Pinch Point Hazards, Lumber Mills, Heavy Construction

36136HP Sizes: S-XL
- Hypermmax™ lined - 360° of cut resistance
- Select grade grain goatskin - high tensile strength
- TPR back for added impact protection

Impact-Pinch Point Hazards, Lumber Mills, Heavy Construction

36336K Sizes: M-XL
- Unique oil blocking technology - oily environments
- Lined with DuPont™ Kevlar® - 360° cut protection
- Premium goatskin - high tensile strength
- Double stitched with Kevlar® thread - greater seam strength

Pipe Fitter, Gas Cylinder Manufacturing, Rope Handler
**ANSI A4 Cut Protection**

3611DT  
Sizes: M-XXL  
- Premium goatskin - high tensile strength  
- Dyneema® Diamond Technology - 360° lined protection without fiberglass  
- Keystone thumb - greater dexterity  
   Cable Handler, Metal Fabrication

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90730  Sizes: S-XL
• Dyneema® Diamond Technology - protection without fiberglass
• Sandy nitrile coated - abrasive gripping properties
  Metal Stamping, Frame Fabrication

9818NF  Sizes: S-XL
• Hypermax™ engineered yarn - breathable abrasive protection
• Foam nitrile coated - wet/dry grip
  Product Handling Requiring Great Dexterity and Sense of Touch

UT2952  Sizes: S-XXL
• Hypermax™ engineered yarn - breathable abrasive protection
• Foam nitrile coated - wet/dry grip
• TPR protection - bump prevention
  Pipe Handling, Construction, High-Risk Impact Tasks

92783  Sizes: S-XXL
• Hypermax™ engineered yarn - breathable abrasive protection
• Foam nitrile double coated - wet/dry grip
  Gear Box Clean Out, Machine Shop Operators

92753  Sizes: S-XXL
• Hypermax™ engineered yarn - breathable abrasive protection
• Foam nitrile 3/4 double coated - wet/dry grip
  Mechanics, Oil Coated Parts Handling

MC500  Sizes: S-XXL
• Hypermax™ engineered yarn - palm only breathable cut-abrasive protection
• TPR protection - bump prevention
• Silicone palm blocks - extreme abrasion protection
  Pneumatic Tool Operation, Industrial Mechanic
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**9178LO** Sizes: S-XXL
- DuPont™ Kevlar® engineered yarn - cut resistant
- Foam latex coated - Dry gripping power, tactile sensitivity
  - Brick/Concrete Block Handling, Construction Installation

**9178PUO** Sizes: S-XXL
- DuPont™ Kevlar® engineered yarn - cut resistant
- Polyurethane (PU) coated - excellent abrasion resistance
  - Precision Assembly, Wire Stripping, Handling

**9178NFO** Sizes: XS-XXL
- DuPont™ Kevlar® engineered yarn - cut resistant
- Foam nitrile coated - wet/dry grip
  - Sheet Metal Assembly, Mill Operators, Injection Molding

**9178NF** Sizes: XS-XXXL
- DuPont™ Kevlar® engineered yarn - cut resistant
- Foam nitrile coated - wet/dry grip
  - Rough Material Sorting, Heavy Equipment Mechanic

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**A4 ANSI CUT ≥ 1500 Grams**

- ANSI-ISEA 125 Level 2 Cert
- ANSI Abrasion
- ANSI Puncture
- ANSI Conductive Heat
9389PV  Sizes: S-XXL
• Made with DuPont™ Kevlar® - trusted cut protection
• Hydropellent Technology (HPT) coated - liquid repellent grip
Glass Manufacturing, Lumber Grader, Blade Changeouts

93891PU  Sizes: S-XXL
• Made with DuPont™ Kevlar® - trusted cut protection
• Polyurethane (PU) coated - excellent abrasion resistance
Steel Banding Operator, Metal Deburring

KV200  Sizes: M-XXL
• Lined with DuPont™ Kevlar® - 360° of cut resistance
• TPR Protection - impact and bump prevention
• Textured PVC palm/tips - abrasive gripping power
Handling Construction Materials, Pipe Fitting

MU3624GK  Sizes: M-XXL
• Lined with DuPont™ Kevlar® - 360° cut protection
• Premium goatskin - high tensile strength
• Double stitched with Kevlar® thread - greater seam strength
Steel Fabrication, Cable Pulling, Mig-Tig Welding

MU3634K  Sizes: M-XXL
• Lined with DuPont™ Kevlar® - 360° cut protection
• Premium goatskin - high tensile strength
• Double stitched with Kevlar® thread - greater seam strength
Pipe Fitter, Gas Cylinder Manufacturing, Rope Handler

4840K  Sizes: L-XXL
• Lined with DuPont™ Kevlar® - 360° cut protection
• Premium goatskin - high tensile strength
• Double stitched with Kevlar® thread - greater seam strength
Pipe Fitter, Welding Trade, Ship Building
3601K Sizes: S-XXXL
- Lined with DuPont™ Kevlar® - cut resistant
- Premium goatskin - high tensile strength
- ANSI Contact Heat Rating Level 2 - 284° and lower

Grinding, Handling Sharp Molds, Metal Banding

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**ANSI A3 Cut Protection**

**9470K** Size: L  
- Heavy weight outer shell made with DuPont™ Kevlar® - 360° of cut resistance
- Inner shell heavy weight Cotton - thermal protection
- ANSI Contact Heat Rating Level 5 - 608°F and lower
- Nitrile block coated - double sided
  
  Parts Removal For Injection Molding, Hot Metals

**1700K Big Jake®** Size: XL  
- Lined with DuPont™ Kevlar® - 360° of cut resistance
- Premium split cowhide - extreme abrasion protection
- ANSI Contact Heat Rating Level 3 - 392°F and lower
  
  Lumber Sorting, Plywood Handling, Steel Fabrication

**1702 Big Jake®** Sizes: M-XL  
- Lined with DuPont™ Kevlar® - palm coverage only
- Premium split cowhide - extreme abrasion protection
- ANSI Contact Heat Rating Level 3 - 392°F and lower
  
  Lumber Sorting, Plywood Handling, Steel Fabrication

**1400K** Sizes: S-XXL  
- Lined with DuPont™ Kevlar®, plaited with cotton - thermal and cut resistant
- Select split cowhide - good abrasion protection
- ANSI Contact Heat Rating Level 4 - 500°F and lower
  
  Lumber Sorting, Plywood Handling, Steel Fabrication

**918** Sizes: S-XXXL  
- Lined with DuPont™ Kevlar® - 360° of cut resistance
- Waterproof bladder - dry and warm hands for all day comfort
  
  Equipment Operators, Construction With Sharp Materials, Pipe Fitters

**917** Sizes: S-XXXL  
- Lined with DuPont™ Kevlar® - 360° of cut resistance
- Reinforced PVC palm - extended protection and wear life
  
  Equipment Operators, Construction With Sharp Materials, Pipe Fitters
## A3 ANSI CUT ≥ 1000 Grams

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### N9878BNF Sizes: S-XXL
- DuPont™ Kevlar® engineered yarn - cut resistant
- Breathable nitrile foam (BNF) coated - great wet/dry grip
Demolition Work, Rough Material Handling

### 9687 Sizes: S-XXL
- Made with DuPont™ Kevlar® - trusted cut protection
- Textured latex coated - dry gripping power
- ANSI Contact Heat Rating Level 4 - 500°F and lower
Handling Aggregate, Recycle Sorting

### 9365 Sizes: S-XL
- Made with DuPont™ Kevlar® - trusted cut protection
- PVC palm dotted - one sided grip
Handling Of Sharp Metal Materials, Parts Assembly

### 9686 Sizes: S-XL
- Made with DuPont™ Kevlar® - trusted cut protection
- Select split cowhide - good abrasion protection
- ANSI Contact Heat Rating Level 3 - 392°F and lower
Steel Fabrication, Hot Metal Work
9370  Size: S-XL
- Made with DuPont™ Kevlar® - trusted cut protection
- Uncoated - reversible for double use
- ANSI Contact Heat Rating Level 3 - 392°F and lower
  Sheet Metal Assembly, Automotive Fabrication

9373  Size: S-XL
- Made with DuPont™ Kevlar® - trusted cut protection
- Uncoated - reversible for double use
- ANSI Contact Heat Rating Level 3 - 392°F and lower
  Touchscreen Operators, Small Parts Handling

9370BK  Sizes: XS-XL
- Made with DuPont™ Kevlar® - trusted cut protection
- Uncoated - reversible for double use
- ANSI Contact Heat Rating Level 3 - 392°F and lower
  Automotive Fabrication and Assembly

9784IKO  Sizes: M-XL
- Nitrile outer shell lined with DuPont™ Kevlar® - chemical and cut resistant
- Cotton interlock inner shell - comfort
  Clean Out Tasks, Parts Cleaning

9760K  Size: L
- Lined with DuPont™ Kevlar® - palm only
- Nitrile 3/4 coated - wet/dry grip
  Handling Sharp Materials Coated In A Liquid Substance

4850K  Sizes: S-XXL
- Lined with DuPont™ Kevlar® - 360° of cut resistance
- Premium goatskin - high tensile strength
  Welding Intricate Parts, Strapping With Metal Banding
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92733PU Sizes: S-XXL
- Hypermax™ engineered yarn - greater cut resistance
- Polyurethane (PU) coated - excellent abrasion resistance

92752 Sizes: S-XXL
- Hypermax™ engineered yarn - greater cut resistance
- Polyurethane (PU) coated - excellent abrasion resistance

9672DT Sizes: S-XXL
- Dyneema® Diamond Technology Shell - excellent cut, abrasion, and overall comfort
- Bi-polymer coated - excellent grip and abrasion

92773 Sizes: S-XL
- Hypermax™ engineered yarn - greater cut resistance
- Polyurethane (PU) coated - excellent abrasion resistance

Technical Specifications:
- A3 ANSI CUT ≥ 1000 Grams
- Polyurethane (PU) coated - excellent abrasion resistance
- Contact with sharp parts, cooler than traditional fibers in hot applications

Metal Assembly, Equipment Mechanic-Maintenance
- Contact with sharp parts, cooler than traditional fibers in hot applications

Packaging, Contact with Sharp Materials
- Assembly production, where extreme sense of touch is needed

Metal Assembly, Equipment Mechanic-Maintenance
ANSI A3 Cut Protection

N9676DT Sizes: S-XXL
- Dyneema® Diamond Technology Shell - excellent cut, abrasion, and overall comfort
- Breathable nitrile foam (BNF) coated - great wet/dry grip
- Reinforced thumb crotch - for longer wear life
Glass Installers, Metal Sorting, Materials Coated with Oil

96720NF Sizes: XS-XXL
- Dyneema® Diamond Technology Shell - excellent cut, abrasion, and overall comfort
- Foam nitrile coated - wet/dry grip
Material Handling, Misc Sharp Objects

90752 Sizes: S-XXL
- Dyneema® Diamond Technology Shell - excellent cut, abrasion, and overall comfort
- Polyurethane (PU) coated - excellent abrasion resistance
Material Handling, Misc Sharp Objects

9677 Sizes: XS-XL
- Dyneema® Diamond Technology Shell - excellent cut, abrasion, and overall comfort
- Radiates heat away from hands - All day comfort
Material Handling, Misc Sharp Objects

9676 Sizes: XS-XXL
- Dyneema® Diamond Technology Shell - excellent cut, abrasion, and overall comfort
- Polyurethane (PU) coated - excellent abrasion resistance
Material Handling, Misc Sharp Objects

90750 Sizes: S-XXL
- Dyneema® Diamond Technology Shell - excellent cut, abrasion, and overall comfort
- Sandy nitrile coated - textured grip
Material Handling, Misc Sharp Objects
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**ANSI A2 Cut Protection**

- **9672DT2** Sizes: S-XXL
  - Dyneema® Diamond Technology Shell - excellent cut, abrasion, and overall comfort
  - Polyurethane (PU) coated - Good abrasion resistance
  - Material Handling, Misc Sharp Objects

- **90780** Sizes: S-XXL
  - Dyneema® Diamond Technology Shell - excellent cut, abrasion, and overall comfort
  - Sandy nitrile coated - textured grip
  - Material Handling, Misc Sharp Objects

- **96782** Sizes: XS-XXL
  - Hypermax™ engineered yarn - good cut resistance
  - Polyurethane (PU) coated - good abrasion resistance
  - Reinforced thumb crotch - for longer wear life
  - Material Handling, Misc Sharp Objects

- **92718PU** Sizes: XS-XXL
  - Hypermax™ engineered yarn - good cut resistance
  - Polyurethane (PU) coated - excellent abrasion resistance
  - Reinforced thumb crotch - for longer wear life
  - Thin Gauge Metal Sheet Handling, Applications Requiring Ultra Dexterity

- **92723NF** Sizes: S-XXL
  - Hypermax™ engineered yarn - good cut resistance
  - Foam nitrile coated - wet/dry grip
  - Material Handling, Misc Sharp Objects

- **92723HV** Sizes: S-XXL
  - Hypermax™ engineered yarn - good cut resistance
  - Foam nitrile coated - wet/dry grip
  - Extended Cuff - increased forearm protection
  - Material Handling, Misc Sharp Objects
### A2 ANSI CUT ≥ 500 Grams

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#### Protection on the job. For life off the job.

Gloves and sleeves made with Kevlar® are designed with a patented and innovative yarn technology that provides:

- The highest cut protection at the lowest weight
- Unparalleled comfort and dexterity
- Heat performance against a range of hazards

Because we don’t just see a foreman, we see a father. We don’t see a machinist, we see a mother. And every worker the job depends on has someone depending on them to get home safely. That’s why we work with our partners, doing whatever it takes to protect hands at work, so those hands can make a home.

**What do your hands carry?**

Gloves and sleeves made with Kevlar®

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9370H Sizes: S-L
• Made with DuPont™ Kevlar® - trusted cut protection
• PVC honey grip coated - two sided grip for double use
Material Handling, Misc Sharp Objects

9363MB Sizes: S, L
• Made with DuPont™ Kevlar®, plaited with cotton - cut and heat resistant
• PVC blocked coated - two sided for double use
Material Handling, Misc Sharp Objects

9361 Sizes: S, L
• Made with DuPont™ Kevlar®, plaited with cotton - cut and heat resistant
• PVC palm dotted - one sided grip
Material Handling, Misc Sharp Objects

9363 Sizes: XS-XL
• Made with DuPont™ Kevlar®, plaited with cotton - cut and heat resistant
• PVC palm dotted - two sided grip for double use
Material Handling, Misc Sharp Objects

9368 Sizes: XS, S, L
• Made with DuPont™ Kevlar®, plaited with cotton - cut and heat resistant
• PVC flat coated - one sided grip
Material Handling, Misc Sharp Objects

9380 Sizes: S-XL
• Made with DuPont™ Kevlar®, plaited with cotton - cut and heat resistant
• Split cowhide palm - great puncture resistance
Material Handling, Misc Sharp Objects
A2 ANSI CUT ≥ 500 Grams

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9393 Sizes: S-XL
- Made with DuPont™ Kevlar® - trusted cut protection
- Uncoated - reversible for double use
- ANSI Contact Heat Rating Level 3 - 392°F and lower
- Material Handling, Misc Sharp Objects

9394 Sizes: XS-XL
- Made with DuPont™ Kevlar® - trusted cut protection
- Uncoated - reversible for double use
- ANSI Contact Heat Rating Level 3 - 392°F and lower
- Material Handling, Misc Sharp Objects

9390 Sizes: S, L
- Made with DuPont™ Kevlar® - trusted cut protection
- Uncoated - reversible for double use
- Material Handling, Misc Sharp Objects

9362 Sizes: S-XL
- Made with DuPont™ Kevlar®, plaited with cotton - cut and heat resistant
- Uncoated - reversible for double use
- Material Handling, Misc Sharp Objects
3204K  Sizes: S-XXL
- Lined with DuPont™ Kevlar® - 360° of cut resistance
- Select Grain Cowhide Palm - excellent abrasion
  Tig Welding, Material Handling, Misc Sharp Objects

9430KM  Sizes: M-L
- Regular weight loop out terry made with DuPont™ Kevlar®, plaited with cotton - cut and heat resistant
- ANSI Contact Heat Rating Level 4 - 500°F and lower
  Hot Material Handling, Sharp Plastic Molding

6620KV  Sizes: M-XXXL
- Lined with DuPont™ Kevlar® - 360° of cut resistance
- PVC Liquid resistant shell - dry hands for all day comfort
  Valve Replacements, Degreasing Applications

9433KM  Size: L
- Loop out terry made with DuPont™ Kevlar®, plaited with cotton - cut and heat resistant
- ANSI Contact Heat Rating Level 4 - 500°F and lower
  Hot Material Handling, Sharp Plastic Molding

9430KME  Size: L
- Competitive value weight loop out terry made with DuPont™ Kevlar®, plaited with cotton - cut and heat resistant
- ANSI Contact Heat Rating Level 4 - 500°F and lower
  Hot Material Handling, Sharp Plastic Molding
MCR Sleeve Styles

- Bar Tack
- Thumb Slot
- Cotton Interior
- Elbow Gusset
- Leather Pad
- Silicone Mini-Dots
- Silicon Grid

Sleeve Options

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<th>Fiber</th>
<th>Bar Tack</th>
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Premium Grade Sleeve:
Made with more DuPont™ Kevlar® material per square inch - less material stretch

Competitive Value Grade Sleeve:
Made with less DuPont™ Kevlar® material per square inch - more material stretch

Equal length sleeves pictured

Sleeve Length

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Sleeve Options

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# ANSI Sleeve Cut Protection

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9312, 9318, 9321
- Steelcore yarn - cut resistant
- Available in 12”, 18”, 21” length
- Made with FDA accepted material for use in food processing
  Food Processing, Canning, Stationary Blade Changeouts

9318K13T  Size: 18”
- Hero™ fiber - Kevlar® and synthetic combo
- Available with or without thumb slot
  Process Assembly, Metal Stamping, Machining Parts

9318DT10  Size: 18”
- Dyneema® Diamond Technology - protection without fiberglass
- Double sided silicone grid - prevents movement and slicing on arm while handling materials
- Advanced elbow gusset - great range of motion and comfort
  Metal Fabrication, Plastic Moldings, Raw Glass Handling

9378KFT  Size: 18”
- Made with DuPont™ Kevlar® - trusted cut protection
- Thumb Slot
  Recycling, Parts Sorting, Corrugated Handling

9374TL  Size: 14”
- Made with DuPont™ Kevlar® - trusted cut protection
- Thumb Slot with Leather forearm - Protection from heat and abrasion
  Handling Of Sharp Metal Materials, Parts Assembly
## ANSI Sleeve Cut Protection

### A3 ANSI CUT ≥ 1000 Grams

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9372 | Size: 12”
- Made with DuPont™ Kevlar® - trusted cut protection
- 12” Length - protection up to the elbow
  Working near or coming in contact with sharp/abrasive materials

9374 | Size: 14”
- Made with DuPont™ Kevlar® - trusted cut protection
- 14” Length - protection over the elbow
  Working near or coming in contact with sharp/abrasive materials

9178T | Size: 18”
- Made with DuPont™ Kevlar® - trusted cut protection
- 18” Length with Thumb Slot - protection up to the biceps
  Working near or coming in contact with sharp/abrasive materials, Great for dirty environments

9379 | Size: 22”
- Made with DuPont™ Kevlar® - trusted cut protection
- 22” Length - protection over the biceps
  Working near or coming in contact with sharp/abrasive materials

9378B | Size: 18”
- Made with DuPont™ Kevlar® - trusted cut protection
- 18” Length with Bar Tack - protection up to the biceps
  Working near or coming in contact with sharp/abrasive materials

93724T | Size: 24”
- Made with DuPont™ Kevlar® - trusted cut protection
- 24” Length with Thumb Slot - protection over the biceps
  Working near or coming in contact with sharp/abrasive materials
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ANSI Sleeve Cut Protection

**9212M13**  Size: 12”
- Hypermax™ engineered yarn - cut protection and comfort in one
- 12” length - Protection up to the elbow
  Working near or coming in contact with sharp/abrasive materials

**9218M13**  Size: 18”
- Hypermax™ engineered yarn - cut protection and comfort in one
- 18” length - Protection up to the elbow
  Working near or coming in contact with sharp/abrasive materials

**9314D10**  Size: 14”
- Dyneema® protection without fiberglass - Protection over the elbow
- Advanced Elbow Gusset - Great range of motion and comfort
  Working near or coming in contact with sharp/abrasive materials

**9318D10T**  Size: 18”
- Dyneema® protection without fiberglass - Protection up to the elbow
- Advanced Elbow Gusset - Great range of motion and comfort
  Working near or coming in contact with sharp/abrasive materials

**9318D10TMD**  Size: 18”
- Dyneema® protection without fiberglass - Protection up to the biceps
- Double sided Silicone Micro Dots - Reduces slice potential
- Advanced Elbow Gusset - Great range of motion and comfort
  Working near or coming in contact with sharp/abrasive materials

**9318D7**  Size: 18”
- Dyneema® protection without fiberglass - Protection up to the biceps
- Advanced Elbow Gusset - Great range of motion and comfort
  Working near or coming in contact with sharp/abrasive materials