



*MUNIR*<sup>®</sup>  
since 1966.

**PROTECTING HANDS**



## THE BASICS

Workplace safety is a top priority for both employers and employees. Among the many hazards workers may face, cut and puncture injuries are some of the most common. These injuries can result from the use of handheld sharp cutting tools or handling materials with sharp edges like metal, glass, and plastics. However, with the right knowledge and precautions, these risks can be significantly reduced.

**Identifying the Hazards:** Cut and puncture hazards primarily stem from two sources: handheld sharp tools and materials with sharp edges. Tools such as knives, razors, chisels, and snips, if not used or maintained correctly, can become safety risks. Additionally, materials like metal and glass can cause injuries if not handled with care.

**Prevention through Training:** The first line of defense against these hazards is employee training. Proper training includes teaching employees how to choose, store, and use tools safely. This knowledge not only reduces the likelihood of accidents but also promotes efficient and effective work practices.

**Maintenance Matters:** Regular maintenance and repair of sharp cutting tools are crucial. Dull or damaged tools can be more dangerous and less efficient. Keeping these tools in good condition is a fundamental aspect of workplace safety.

**Personal Protective Equipment (PPE):** To provide an added layer of protection, personal protective equipment (PPE) like cut-resistant gloves is recommended. However, it's essential to understand that no glove is entirely "cut-proof." Even the most robust gloves have their limits, and they may allow sharp objects through under extreme pressure.

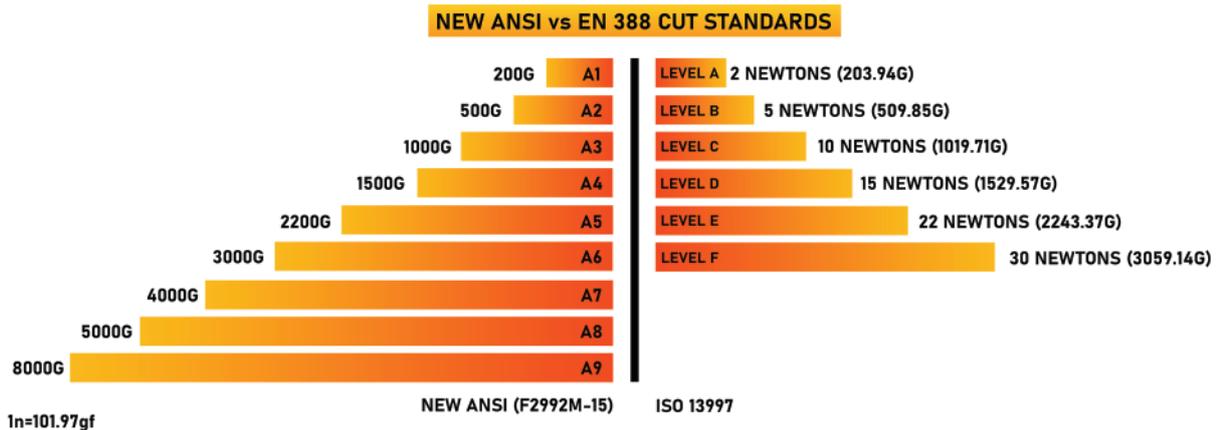
**Glove Ratings and Testing:** Cut-resistant gloves are typically rated based on abrasion, puncture, tear & cut. These ratings help employees choose the right level of protection for their specific tasks.

**Continuous Education:** Ultimately, workplace safety is an ongoing effort. Educating employees about the risks and hazards they face is one of the most effective ways to protect them. Awareness empowers workers to take necessary precautions, use PPE correctly, and adopt safe practices.

In conclusion, cut and puncture hazards are prevalent in the workplace, but they can be managed with proper training, maintenance of tools, and the use of appropriate PPE. It's important to recognize that no protective measure is foolproof, and their effectiveness depends on various factors. Continuous education and vigilance are key to ensuring a safe work environment for all.

## CUT RESISTANT STANDARD

In January 2016 the American National Standards Institute (ANSI) introduced a new standard called the ANSI/ISEA 105. The goal for updating this standard was to create consistency between ANSI and EN388 methods as well as to account of the recent advances in cut resistant yarns and technologies. Both the new ANSI F2992-15 cut test method and EN ISO 13997 now use the same TDM-100 machines and as a result, their scores now roughly correlate as you can see illustrated in the chart below.



## CHOOSING YOUR CUT LEVEL

MATERIALS	(F2992-15) ANSI Measured in Grams of Force 1gf= 0.0098N ANSI A#	EN388 (ISO 13997) Measured in Newtons 1N = 101.97gf EN 388 XXXXX	Cut Rating Form A-F(6 Levels) *proposed	APPLICATION
Metal Mesh	6000+ gf <b>A9</b>			Metal Mesh Glass Manufacturing, Recycling Sorting, Metal Fabrication
	5000-5999 gf <b>A8</b>			
Engineered Yarns	4000-4999 gf <b>A7</b>			High Automotive Assembly, Pulp Paper, Aerospace Industry
	3000-3999 gf <b>A6</b>	<b>F</b> 30N (3059 gf)		
	2000-2999 gf <b>A5</b>	<b>E</b> 22N (2243 gf)		
	1500-1999 gf <b>A4</b>	<b>D</b> 15N (1529 gf)		Moderate Manufacturing, Warehouse, Food Prep, Packaging
	1000-1499 gf <b>A3</b>	<b>C</b> 10N (1019 gf)		
Synthetics Polyester/Nylon	500-999 gf <b>A2</b>	<b>B</b> 5N (309 gf)		Low Hazards General purpose material, handling with sharp edges
	200-499 gf <b>A2</b>	<b>A</b> 2N (203 gf)		

## EN388 AND ANSI PICTOGRAMS

### EN388: 2016 PICTOGRAM:

The EN 388 rating is scored from (A-F)



### ANSI F2992-15 ICON:

The ANSI ratings is scored from A1-A9



**We Manufacture products that conform  
to EU/REACH and ANSI standards for PPE**

**CHROMIUM AND CHROMIUM FREE TANNING OF  
COW, GOAT, SHEEP, BUFFALO AND SPLIT LEATHER  
PRODUCED IN HOUSE**

EN 420



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EN 388



ANSI



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EN 407



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EN 511



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EN 659



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EN 12477



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ISO 13997

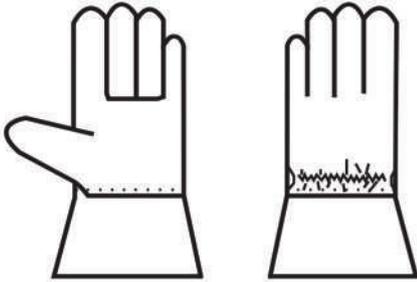
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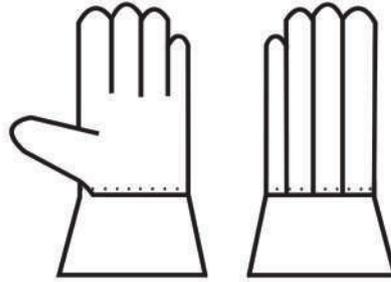
## Manufacturing technologies

### Assembly type

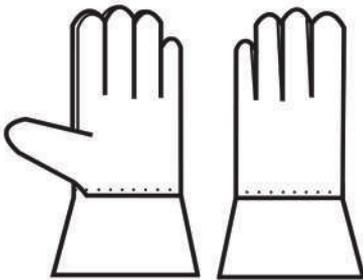
GUNN CUT



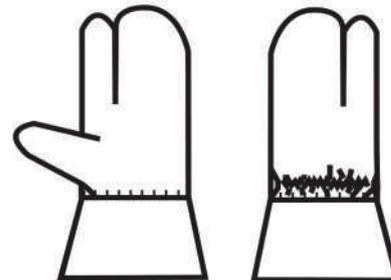
CLUTE CUT



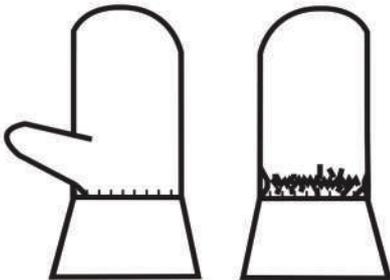
TOWN CUT



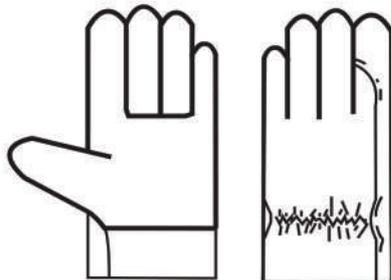
THREE FINGER CUT



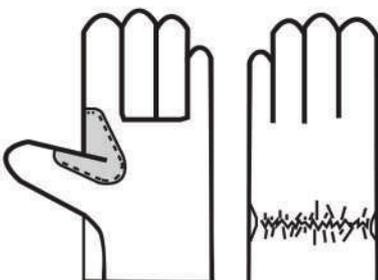
MITTEN CUT



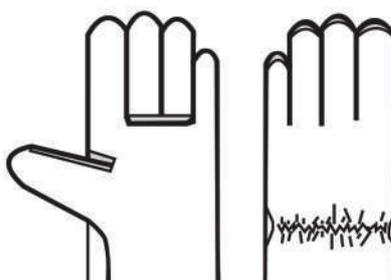
REINFORCED FOREFINGER CUT



THUMB STRAP



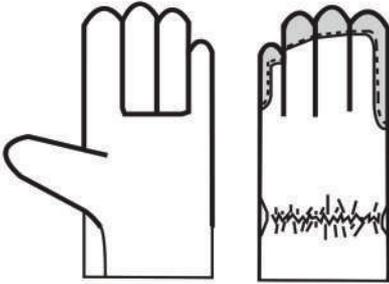
THUMB AND MIDDLE FINGER WELT



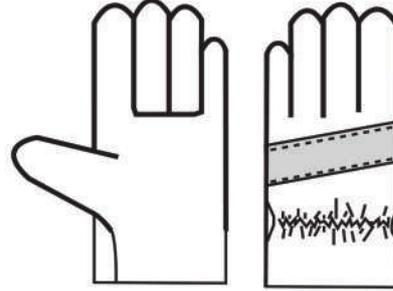
## Manufacturing technologies

### Assembly type

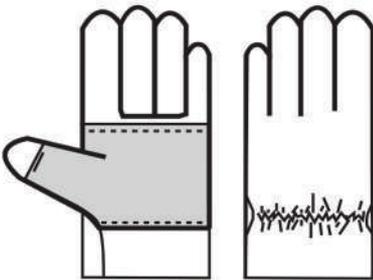
FINGERTIP REINFORCEMENT



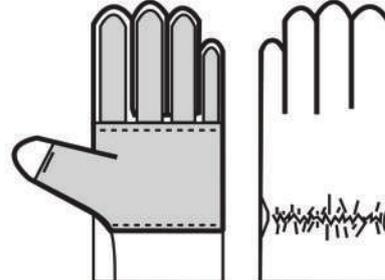
KNUCKLE STRAP



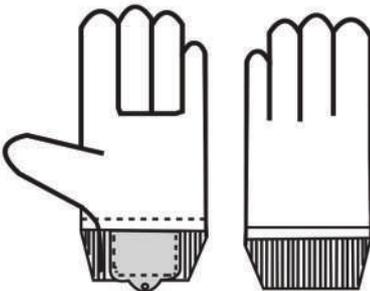
FULL THUMB AND PALM REINFORCEMENT



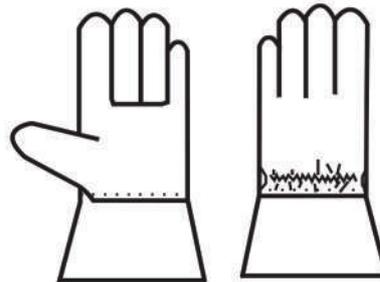
FULL THUMB, FINGER AND PALM REINFORCEMENT



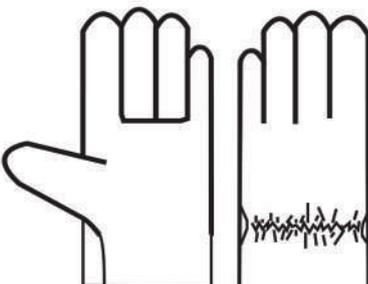
ARTERY PROTECTION STRAP



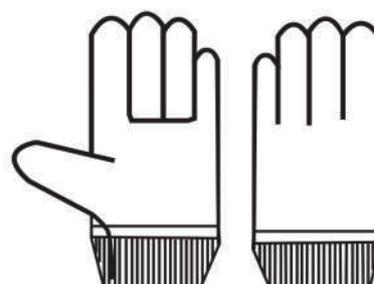
CUFF



ELASTICATED WRIST



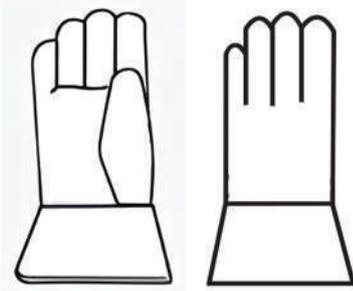
RIBBING



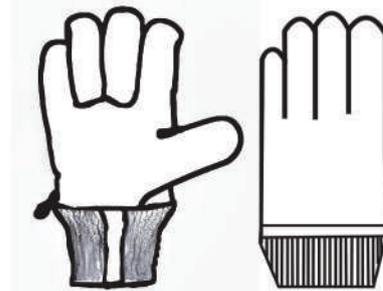
## Manufacturing technologies

### Assembly type

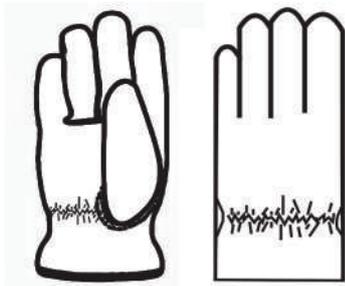
STRAIGHT THUMB



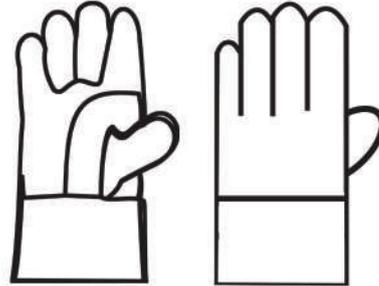
WING THUMB



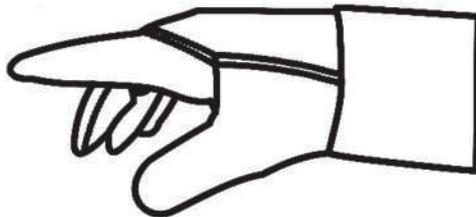
KEYSTONE THUMB



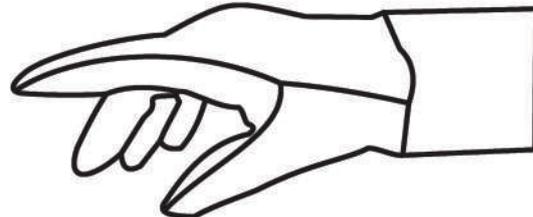
REINFORCED THUMB



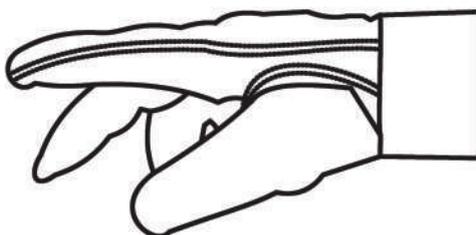
SEAMLESS INDEX FINGER



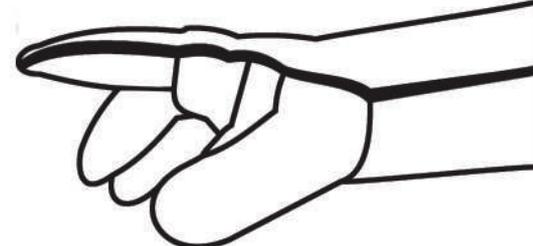
STANDARD INDEX FINGER



DOUBLE STITCHED INDEX FINGER



WELTED FINGERS



## PRO-SAFE RM : 26 CF

### PRODUCT DETAILS:

- Welding & Heat protection glove.
- PALM MATERIAL Top quality full grain goat skin.
- BACK MATERIAL Top quality full grain goat skin.
- CUFF MATERIAL Cow hide split Leather.
- COLOR Yellow White.
- Cut Protection.
- Cat. III
- Type B
- Reinforced seams.
- Chrome free.
- Elasticated 180°.



### FUNCTIONS:

-  Reinforced seams.
-  Water repellent leather.
-  Withstands contact heat up to 100°C.
-  Chrome-free tanning.

### EN COMPLIANCE:

-  EN 388:2016+A1:2018  
2121X
-  EN 407:2004  
412X4X
- EN 12477:2001+A1:2005
-  EN 420:2003+A1:2009
- EN 1149-2:1997

### PREVENTS RISK OF:

- Burn injuries
- Scratches
- Lacerations
- Blisters
- Grazes
- Heat injuries
- Contact with dirt
- Abrasion injuries

### CHARACTERISTICS:

- Good fit
- High level of protection
- Good fingertip

### PRIMARY INDUSTRIES OF USE:

- Oil
- Gas
- Petrochemical
- Metal fabrication
- Automotive
- Mining.

### SIZES:

- M-8
- L-9
- XL-10
- XXL-11

### PRIMARY AREAS OF USE:

- Welding
- Mining
- Metalwork
- Engineering
- Hot work

### TYPE OF WORK:

- Light weight.

### PRIMARY ENVIRONMENTS OF USE:

- Harsh environments
- Dirty environments
- Warm surfaces

## PRO-SAFE RM : 85

### PRODUCT DETAILS:

- Welding, Cut resistant & Heat protection glove.
- Fully lined.
- Cut Protection.
- PALM MATERIAL Full grain goat suede.
- BACK MATERIAL Full grain cowhide.
- CUFF MATERIAL Cowhide Split Leather.
- COLOUR Brown, black.
- THREAD KEVLAR<sup>®</sup>.
- CUT RESISTANCE level B.
- DEXTERITY 5.
- Cat. II
- Reinforced index finger.
- Water and oil repellent.
- Elasticated 180° for allround work.



### FUNCTIONS:

-  Flame retardant.
-  Withstands welding sparks and grinding splash.
-  Reinforced thumb & index finger.
-  Reinforced seams.
-  Withstands contact heat up to 100°C.
-  Water and oil repellent.

### EN COMPLIANCE:

 EN 388:2016+A1:2018  
3X32B

 EN 407:2020 41224X

EN ISO 21420:2020

### PREVENTS RISK OF:

- Scratches
- Lacerations
- Blisters
- Grazes
- Heat injuries
- Contact with damp
- Abrasion injuries

### CHARACTERISTICS:

- High level of protection
- Good fingertip sensitivity
- Durable
- Perfect fit

### PRIMARY INDUSTRIES OF USE:

- Automotive
- Mining

### SIZES:

- S-7
- M-8
- L-9
- XL-10
- XXL-11

### PRIMARY AREAS OF USE:

- Sheet-metal work
- Engineering
- Machine operating

### TYPE OF WORK:

- Medium weight.

### PRIMARY ENVIRONMENTS OF USE:

- Harsh environments
- Moist environments
- Oily and greasy environments

## PRO-SAFE RM : 213

### PRODUCT DETAILS:

- Welding & Heat Resistant Glove.
- Unlined.
- PALM MATERIAL Full grain goat skin.
- BACK MATERIAL Split cowhide.
- CUFF MATERIAL Split cowhide.
- COLOUR Yellow, white.
- DEXTERITY 5.
- Cat. III
- Reinforced KEVLAR<sup>®</sup> seams.
- Withstands welding sparks and grinding splash.
- Elasticated 180°, for allround work.



### FUNCTIONS:

- ⚡ Withstands welding sparks and grinding splash.
- 🖐️ Reinforced index finger.
- 🔗 Reinforced seams.
- 🔥 Withstands contact heat up to 100°C.

### CHARACTERISTICS:

- Harsh environments
- Dirty environments
- All-year use
- Warm environments

### PRIMARY AREAS OF USE:

- Welding
- Mining
- Metalwork
- Engineering
- Hot work

### EN COMPLIANCE:

- 🔧 EN 388:2016+A1:2018 3121X
- 🔥 EN 407:2020 412X4X
- EN ISO 21420:2020
- EN 12477:2001+A1:2005
- EN 1149-2:1997  
R > 1,0 x 10<sup>5</sup> Ω

### PRIMARY INDUSTRIES OF USE:

- Oil
- Gas
- Petrochemical
- Metal fabrication
- Automotive
- Mining

### TYPE OF WORK:

- Medium weight.

### PREVENTS RISK OF:

- Burn injuries
- Scratches
- Lacerations
- Blisters
- Grazes
- Heat injuries
- Contact with dirt
- Abrasion injuries

### SIZES:

- S-7
- M-8
- L-9
- XL-10
- XXL-11
- XXXL-12

### PRIMARY ENVIRONMENTS OF USE:

- Harsh environments
- Dirty environments
- All-year use
- Warm environments

## PRO-SAFE RM : 170

### PRODUCT DETAILS:

- Welding & Heat-resistant glove.
- Unlined.
- PALM MATERIAL Full grain goat skin.
- BACK MATERIAL Full grain goat skin.
- CUFF MATERIAL Cowhide Split Leather.
- COLOUR White, yellow.
- DEXTERITY 5
- Cat. III
- Type B.
- Withstands contact heat up to 100°C.
- Reinforced index finger.
- Reinforced seams.
- For allround work.



### FUNCTIONS:

-  Flame retardant.
-  Withstands welding sparks and grinding splash.
-  Reinforced index finger.
-  Withstands contact heat up to 100°C.
-  Kevlar® thread in the seams which resists from heat exposure.

### EN COMPLIANCE:

-  EN 388:2016 3111X
-  EN 407:2004 412X4X
-  EN 420:200
-  EN 420: 2003 + A1:2009
- EN 1149-2:1997

### PREVENTS RISK OF:

- Burn injuries
- Scratches
- Lacerations
- Blisters
- Grazes
- Heat injuries
- Abrasion injuries

### CHARACTERISTICS:

- High level of protection
- Good fingertip sensitivity
- Flexible
- Durable
- Good fit

### PRIMARY INDUSTRIES OF USE:

- Oil
- Gas
- Petrochemical
- Metal fabrication
- Machinery and equipment
- MRO
- Automotive
- Mining

### SIZES:

- XS-6
- S-7
- M-8
- L-9
- XL-10
- XXL-11

### PRIMARY AREAS OF USE:

- Welding
- Assembly
- Metalwork
- Hot work

### TYPE OF WORK:

- Light weight

### PRIMARY ENVIRONMENTS OF USE:

- Harsh environments
- Dirty environments
- Warm environments

## PRO-SAFE RM : 185

### PRODUCT DETAILS:

- Welding, Cut Resistant & Heat Resistant Glove.
- Fully lined.
- PALM MATERIAL Full grain goat suede top quality.
- BACK MATERIAL Full grain cowhide top quality.
- CUFF MATERIAL Cowhide split Leather.
- COLOUR Brown, black.
- Cut Protection.
- Cut resistance level C.
- THREAD KEVLAR®.
- Cat. III
- DEXTERITY 3
- Reinforced seams.
- Water and oil repellent.
- Elasticated 180°, for allround work.



### FUNCTIONS:

-  Reinforced seams.
-  Withstands contact heat up to 100°C.
-  Water and oil repellent.

### EN COMPLIANCE:

-  EN 388:2016 3X22C
-  EN 407:2004 41324X
- EN 12477:2001+A1:2005
-  EN 420:2003 + A1:2009
- EN 1149-2:1997

### PREVENTS RISK OF:

- Burn injuries
- Scratches
- Lacerations
- Blisters & grazes
- Heat injuries
- Contact with damp
- Cut injuries
- Contact with oil
- Contact with dirt
- Abrasion injuries

### CHARACTERISTICS:

- High level of protection
- Good fingertip sensitivity
- Durable
- Good grip
- Perfect fit

### PRIMARY INDUSTRIES OF USE:

- Oil
- Gas
- Petrochemical
- Metal fabrication
- Machinery and equipment
- MRO
- Automotive
- Mining

### SIZES:

- S-7
- M-8
- L-9
- XL-10
- XXL-11
- XXXL-12

### PRIMARY AREAS OF USE:

- Welding
- Mining
- Metalwork
- Sheet-metal work
- Engineering
- Hot work

### TYPE OF WORK:

- Medium weight.

### PRIMARY ENVIRONMENTS OF USE:

- Harsh environments
- Dirty environments
- Warm environments
- Moist environments
- Oily and greasy environments

## PRO-SAFE RM : 285

### PRODUCT DETAILS:

- Welding, Cut Resistant & Heat Resistant Glove.
- Fully lined.
- PALM MATERIAL Full grain goat suede.
- BACK MATERIAL Full grain goat suede.
- CUFF MATERIAL Cow hide split leather.
- COLOUR Brown, black.
- THREAD Kevlar® fiber.
- Cut Protection.
- Type A.
- Cat. III
- DEXTERITY 3.
- Reinforced seams.
- Water and oil repellent.
- Elasticated 180°, for allround work.



### FUNCTIONS:

- ✚ Extra long.
- ⚡ Withstands welding sparks and grinding splash.
- 👊 Reinforced index finger.
- 🧵 Reinforced seams.
- 🔥 Withstands contact heat up to 100°C.
- 🛡️ Water and oil repellent.

### EN & ASI COMPLIANCE:

- EN 388:2016+A1:2018 3X22C
- EN 407:2020 41334X
- EN 12477:2001+A1:2005
- ANSI A3 cut
- EN 1149-2:1997
- EN ISO 21420:2020

### PREVENTS RISK OF:

- Burn injuries
- Scratches & Lacerations
- Blisters & Grazes
- Heat injuries
- Contact with damp
- Cut injuries
- Contact with dirt
- Abrasion injuries

### CHARACTERISTICS:

- High level of protection
- Good fingertip sensitivity
- Good fit
- Durable

### PRIMARY INDUSTRIES OF USE:

- Metal fabrication
- Machinery and Equipment
- MRO
- Automotive

### SIZES:

- S-7
- M-8
- L-9
- XL-10
- XXL-11

### PRIMARY AREAS OF USE:

- Machinery & Equipment
- Welding
- Metalwork
- Sheet-metal work
- Hot work

### TYPE OF WORK:

- Medium weight.

### PRIMARY ENVIRONMENTS OF USE:

- Harsh environments
- Cut risk environments
- Warm environments
- Moist environments
- Oily and greasy environments

## PRO-SAFE RM : 385

### PRODUCT DETAILS:

- Cut & Heat Protection Glove.
- Fully lined.
- PALM MATERIAL Split cowhide.
- BACK MATERIAL Cotton.
- CUFF MATERIAL Textile & reflective.
- COLOUR Black, yellow.
- THREAD KEVLAR® fiber.
- CUT RESISTANCE level B.
- Cat. III
- DEXTERITY 1.
- Reinforced index finger.
- Reinforced fingers and thumb.
- Elasticated 180°, for allround work.



### FUNCTIONS:

-  Reflector.
-  Reinforced fingers and thumb.
-  Reinforced index finger.
-  Withstands contact heat up to 100°C.

### CHARACTERISTICS:

- High level of protection
- Good fingertip sensitivity
- Good fit
- Durable

### PRIMARY AREAS OF USE:

- Mining
- Metalwork
- Sheet-metal work
- Tiling
- Hot work

### EN COMPLIANCE:



EN 388:2016  
4X44B



EN 407:2004 41324X



EN 420:2003 +A1:2009

EN 1149-2:1997  
R:1,34x10<sup>10</sup>Ω

### PREVENTS RISK OF:

- Burn injuries
- Scratches
- Lacerations
- Blisters & grazes
- Heat injuries,
- Contact with dirt
- Abrasion injuries

### PRIMARY INDUSTRIES OF USE:

- Automotive
- Building and construction
- Mining

### SIZES:

- XS-6
- S-7
- M-8
- L-9
- XL-10
- XXL-11
- XXXL-12

### TYPE OF WORK:

- Medium weight.

### PRIMARY ENVIRONMENTS OF USE:

- Harsh environments
- Warm environments

## PRO-SAFE RM : 485

### PRODUCT DETAILS:

- Outdoor & Cold environment glove.
- Winter-lined.
- PALM MATERIAL Full grain goatskin.
- BACK MATERIAL Full grain goatskin.
- CUFF MATERIAL Cow hide split leather.
- LINING MATERIAL Artificial fur.
- COLOUR Black.
- Cat. II
- DEXTERITY 5.
- Winter-lined.
- Water repellent leather.
- Elasticated 180°, for heavy work.



### FUNCTIONS:

-  Reflector
-  Water repellent leather

### EN COMPLIANCE:

-  EN 388:2016 3342X
-  EN 420:2003 +A1:2009

### PREVENTS RISK OF:

- Scratches
- Lacerations
- Blisters & grazes
- Contact with cold
- Contact with damp
- Contact with dirt
- Abrasion injuries

### CHARACTERISTICS:

- High level of protection
- Warm

### PRIMARY INDUSTRIES OF USE:

- Transportation
- Retail

### SIZES:

- XL-10

### PRIMARY AREAS OF USE:

- Sheet-metal work
- Engineering
- Machine operating

### TYPE OF WORK:

- Heavy weight.

### PRIMARY ENVIRONMENTS OF USE:

- Outdoors
- Cold environments
- Moist environments

## PRO-SAFE RM : 585

### PRODUCT DETAILS:

- Cut protection & Water repellent Glove.
- Unlined.
- PALM MATERIAL Full grain cowhide leather.
- BACK MATERIAL Polyester fabric.
- CUFF MATERIAL Textile & reflective.
- COLOUR Black, green.
- DEXTERITY 5
- Cat. II
- Reinforced fingers and thumb.
- Water repellent leather.
- Elasticated 180°, for allround work.



### FUNCTIONS:

-  Reinforced fingers and thumb
-  Reinforced index finger
-  Water repellent leather

### EN COMPLIANCE:



EN 388:2003, 2121

EN ISO 21420:2020

### PREVENTS RISK OF:

- Scratches
- Lacerations
- Blisters & grazes
- Contact with moisture
- Contact with dirt
- Abrasion injuries

### CHARACTERISTICS:

- High level of protection
- Good fingertip
- sensitivity
- Good fit

### PRIMARY INDUSTRIES OF USE:

- Automotive
- Transportation
- Utilities
- Building and construction

### SIZES:

- M-8
- L-9
- XL-10
- XXL-11

### PRIMARY AREAS OF USE:

- Airport work
- mining
- repair work
- construction
- building and construction
- soil preparation
- carpentry
- transport work
- machine driving

### TYPE OF WORK:

- Medium weight.

### PRIMARY ENVIRONMENTS OF USE:

- Moist environments

## PRO-SAFE RM: 685

### PRODUCT DETAILS:

- Protective sleeve against risk of cuts
- Made out of Para-aramid
- Black knit cotton wrist
- Black cotton/spandex arm elastic
- THREAD Kevalar
- Gauge 20



### FUNCTIONS:

-  Cut Protection
-  Reinforced seams

### EN COMPLIANCE:



### PREVENTS RISK OF:

- Scratches
- Lacerations
- Blisters
- Grazers
- Abrasion Injuries

### CHARACTERISTICS:

- Durable
- Perfect Fit
- Comfortable

### PRIMARY INDUSTRIES OF USE:

- Oil & Gas
- Automotive
- Assembly & Inspection

### SIZES:

- TU

### PRIMARY AREAS OF WORK:

- Assembly
- Engineering

### TYPE OF WORK:

- Light weight.

### PRIMARY ENVIRONMENTS OF USE:

- Harsh Environment
- Dirty Environment
- Cut Risk Environment

## PRO-SAFE RM: 785

### PRODUCT DETAILS:

- Welding, Cut & Heat Resistant Glove
- Fully Lined.
- PALM MATERIAL Full Grain Goat Skin
- BACK MATERIAL Full Grain Goat Skin
- CUFF MATERIAL Cowhide Split Leather
- COLOR White / Gray
- Para-aramid/Steel/Polyester Lining
- Cut Resistant
- Water & Oil Resistant
- Reinforced Seams
- Cat III
- Dexterity 3
- Thread Kevlar



### FUNCTIONS:

- Cut Protection
- Reinforced seams
- Reinforced thumb & index fingers
- Withstands welding sparks & grinding splash.
- Withstand contact heat up to 100 C
- Water & Oil Repellent

### CHARACTERISTICS:

- High level of protection
- Good fingertip sensitivity
- Durable
- Good Grip
- Perfect Fit

### PRIMARY AREAS OF USE:

- Welding & Mining
- Metal Work
- Hot work
- Engineering

### EN & ASI COMPLIANCE:

- EN 388
- EN 407
- ANSI A6 cut

### PRIMARY INDUSTRIES OF USE:

- Oil & Gas
- Automotive
- Petro Chemical
- Metal Fabrication
- Machinery & Equipment
- Mining

### PREVENTS RISK OF:

- Burn Injuries
- Scratches
- Lacerations
- Blisters & Grazers
- Abrasion Injuries
- Contact with damp
- Cut Injuries
- Contact with oil & dirt

### SIZES:

- M-8
- L-9
- XL-10
- XXL-11

### TYPE OF WORK:

- Medium weight.

### PRIMARY ENVIRONMENTS OF USE:

- Harsh Environments
- Dirty Environments
- Warm Environments
- Cut Risk Environments
- Moist Environments
- Oil & Greasy Environments

## PRO-SAFE RM: 885

### PRODUCT DETAILS:

- Welding, Cut & Heat Resistant Glove
- Fully Lined.
- PALM MATERIAL Full Grain Cowhide Skin
- BACK MATERIAL Full Grain Cowhide Skin
- CUFF MATERIAL Cowhide Split Leather
- COLOR Camel / Black
- Para-aramid/Steel/Polyester Lining
- Cut Resistant
- Water & Oil Resistant
- Reinforced Seams
- Cat III
- Dexterity 3
- THREAD Kevlar
- Flame resistant reflective strip



### FUNCTIONS:

-  Cut Protection
-  Reinforced seams
-  Reinforced thumb & index fingers
-  Withstands welding sparks & grinding splash.
-  Withstand contact heat up to 100 C
-  Water & Oil Repellent

### EN & ASI COMPLIANCE:

-  EN 388
-  EN 407
-  ANSI A6 cut

### PREVENTS RISK OF:

- Burn Injuries
- Scratches
- Lacerations
- Blisters & Grazers
- Abrasion Injuries
- Contact with damp
- Cut Injuries
- Contact with oil & dirt

### CHARACTERISTICS:

- High level of protection
- Good fingertip sensitivity
- Durable
- Good Grip
- Perfect Fit

### PRIMARY INDUSTRIES OF USE:

- Oil & Gas
- Automotive
- Petro Chemical
- Metal Fabrication
- Machinery & Equipment
- Mining

### SIZES:

- M-8
- L-9
- XL-10
- XXL-11

### PRIMARY AREAS OF USE:

- Welding & Mining
- Metal Work
- Hot work
- Engineering

### TYPE OF WORK:

- Medium weight.

### PRIMARY ENVIRONMENTS OF USE:

- Harsh Environments
- Dirty Environments
- Warm Environments
- Cut Risk Environments
- Moist Environments
- Oil & Greasy Environments

## PRO-SAFE RM: 985

### PRODUCT DETAILS:

- Cut Resistant Glove
- Fully Lined.
- PALM MATERIAL Full Grain Goat Skin
- BACK MATERIAL Full Grain Goat Skin
- COLOR white
- Para-aramid Lining
- Cut Resistant
- Reinforced Seams
- THREAD Kevlar
- Reinforced thumb saddle



### FUNCTIONS:

-  Cut Protection
-  Reinforced seams
-  Reinforced thumb & index fingers

### EN & ASI COMPLIANCE:

-  EN 388
-  ANSI A6 cut
-  ANSI A3 Puncture

### PREVENTS RISK OF:

- Scratches
- Lacerations
- Blisters & Grazers
- Abrasion Injuries
- Contact with damp
- Cut Injuries

### CHARACTERISTICS:

- High level of protection
- Good fingertip sensitivity
- Durable
- Good Grip
- Perfect Fit

### PRIMARY INDUSTRIES OF USE:

- Automotive
- Metal Fabrication
- Machinery & Equipment
- Assembly & Handling

### SIZES:

- S-7
- M-8
- L-9
- XL-10
- XXL-11
- 2XL-12

### PRIMARY AREAS OF USE:

- Metal Work
- Engineering
- Automotive

### TYPE OF WORK:

- Medium Weight

### PRIMARY ENVIRONMENTS OF USE:

- Harsh Environments
- Dirty Environments
- Warm Environments
- Cut Risk Environments

## PRO-SAFE RM: 1085

### PRODUCT DETAILS:

- Cut Resistant Glove
- Fully Lined
- PALM MATERIAL Full Grain Goat Skin
- BACK MATERIAL Full Grain Goat Skin
- CUFF MATERIAL Cowhide split
- COLOR white
- Kevlar + Fiber Glass Lining
- Thinsulate lining
- Shirred elastic wrist
- Cut Resistant
- Reinforced Seams
- THREAD Kevlar
- Reinforced thumb saddle



### FUNCTIONS:

-  Cut Protection
-  Reinforced seams
-  Reinforced thumb & index fingers

### EN & ASI COMPLIANCE:

-  EN 388
-  ANSI A4 cut
-  ANSI A3 Puncture

### PREVENTS RISK OF:

- Scratches
- Lacerations
- Blisters & Grazers
- Abrasion Injuries
- Contact with damp
- Cut Injuries

### CHARACTERISTICS:

- High level of protection
- Good fingertip sensitivity
- Durable
- Good Grip
- Perfect Fit

### PRIMARY INDUSTRIES OF USE:

- Automotive & Transport
- Metal Fabrication
- Machinery & Equipment
- Assembly & Handling
- Building & construction

### SIZES:

- S-7
- M-8
- L-9
- XL-10
- XXL-11
- 2XL-12

### PRIMARY AREAS OF USE:

- Metal Work
- Engineering
- Automotive & Machinery
- Construction & building
- Repair Work
- Transport Work

### TYPE OF WORK:

- Medium weight.

### PRIMARY ENVIRONMENTS OF USE:

- Harsh Environments
- Dirty Environments
- Cold Environments
- Cut Risk Environments

## PRO-SAFE RM: 1185

### PRODUCT DETAILS:

- Cut Resistant Glove
- Fully Lined
- PALM MATERIAL Full Grain Goat Skin
- BACK MATERIAL Full Grain Goat Skin
- COLOR black
- Kevlar + Fiber Glass Lining
- Thinsulate lining
- Cut Resistant
- Reinforced Seams
- THREAD Kevlar
- Reinforced thumb saddle



### FUNCTIONS:

-  Cut Protection
-  Reinforced seams
-  Reinforced thumb & index fingers

### EN & ASI COMPLIANCE:

-  EN 388
-  ANSI A4 cut
-  ANSI A3 Puncture

### PREVENTS RISK OF:

- Scratches
- Lacerations
- Blisters & Grazers
- Abrasion Injuries
- Contact with damp
- Cut Injuries

### CHARACTERISTICS:

- High level of protection
- Good fingertip sensitivity
- Durable
- Good Grip
- Perfect Fit

### PRIMARY INDUSTRIES OF USE:

- Automotive & Transport
- Metal Fabrication
- Machinery & Equipment
- Assembly & Handling
- Building & construction

### SIZES:

- S-7
- M-8
- L-9
- XL-10
- XXL-11

### PRIMARY AREAS OF USE:

- Metal Work
- Engineering
- Automotive & Machinery
- Construction & building
- Repair Work
- Transport Work

### TYPE OF WORK:

- Medium weight.

### PRIMARY ENVIRONMENTS OF USE:

- Harsh Environments
- Dirty Environments
- Cold Environments
- Cut Risk Environments

## PRO-SAFE RM: 1285

### PRODUCT DETAILS:

- Welding & Cut Resistant Glove
- Fully Lined
- PALM MATERIAL Full Grain Cowhide
- BACK MATERIAL Cowhide split
- CUFF MATERIAL Cowhide split
- COLOR Camel / brown
- Kevlar + Fiber Glass Lining
- Shirred elastic wrist
- Cut Resistant
- Reinforced Seams
- THREAD Kevlar
- Thumb strap



### FUNCTIONS:

-  Cut Protection
-  Reinforced seams
-  Reinforced thumb & index fingers

### EN & ASI COMPLIANCE:

-  EN 388
-  ANSI A6 cut
-  ANSI A4 Puncture

### PREVENTS RISK OF:

- Scratches
- Lacerations
- Blisters & Grazers
- Abrasion Injuries
- Contact with damp
- Cut Injuries

### CHARACTERISTICS:

- High level of protection
- Good fingertip sensitivity
- Durable
- Good Grip
- Perfect Fit

### PRIMARY INDUSTRIES OF USE:

- Automotive & Transport
- Metal Fabrication
- Machinery & Equipment
- Assembly & Handling
- Building & construction

### SIZES:

- M-8
- L-9
- XL-10
- XXL-11
- 2XL-12

### PRIMARY AREAS OF USE:

- Mining
- Metal Work
- Engineering
- Automotive & Machinery
- Construction & building
- Repair Work

### TYPE OF WORK:

- Medium weight.

### PRIMARY ENVIRONMENTS OF USE:

- Harsh Environments
- Dirty Environments
- Cut Risk Environments

## PRO-SAFE RM: 1385

### PRODUCT DETAILS:

- Cut & Cold Resistant Glove
- Fully Lined.
- PALM MATERIAL Full Grain Goat Skin
- BACK MATERIAL Full Grain Goat Skin
- COLOR Brown
- Para-aramid Lining
- Thinsulate lining
- Cut Resistant
- Water & Oil Resistant
- Reinforced Seams
- THREAD Kevlar
- Reinforced padded palm



### FUNCTIONS:

-  Cut Protection
-  Reinforced seams
-  Reinforced thumb & index fingers
-  Padded palm

### EN & ASI COMPLIANCE:

-  EN 388
-  ANSI A6 cut
-  ANSI A4 Puncture

### PREVENTS RISK OF:

- Scratches
- Lacerations
- Blisters & Grazers
- Abrasion Injuries
- Contact with damp
- Cut Injuries

### CHARACTERISTICS:

- High level of protection
- Good fingertip sensitivity
- Durable
- Good Grip
- Perfect Fit

### PRIMARY INDUSTRIES OF USE:

- Automotive
- Metal Fabrication
- Machinery & Equipment
- Assembly & Handling
- Drilling
- Mining

### SIZES:

- S - 7
- M - 8
- L - 9
- XL - 10
- XXL - 11
- 2XL - 12

### PRIMARY AREAS OF USE:

- Metal Work
- Engineering
- Automotive

### TYPE OF WORK:

- Medium Weight

### PRIMARY ENVIRONMENTS OF USE:

- Harsh Environments
- Dirty Environments
- Cold Environments
- Cut Risk Environments

## PRO-SAFE RM: 1485

### PRODUCT DETAILS:

- Welding & Cut Resistant Glove
- Fully Lined
- PALM MATERIAL Full Grain Goat Skin
- BACK MATERIAL Full Grain Goat Skin
- CUFF MATERIAL Cowhide split
- COLOR Brown / black
- Kevlar + Fiber Glass Lining
- Shirred elastic wrist
- Cut Resistant
- Reinforced Seams
- THREAD Kevlar



### FUNCTIONS:

-  Cut Protection
-  Reinforced seams
-  Reinforced thumb & index fingers

### EN & ASI COMPLIANCE:

-  EN 388
-  ANSI A4 cut
-  ANSI A4 Puncture

### PREVENTS RISK OF:

- Scratches
- Lacerations
- Blisters & Grazers
- Abrasion Injuries
- Cut Injuries

### CHARACTERISTICS:

- High level of protection
- Good fingertip sensitivity
- Durable
- Good Grip
- Perfect Fit

### PRIMARY INDUSTRIES OF USE:

- Automotive & Transport
- Metal Fabrication
- Machinery & Equipment
- Assembly & Handling
- Building & construction

### SIZES:

- S-7
- M-8
- L-9
- XL-10
- XXL-11
- 2XL-12

### PRIMARY AREAS OF USE:

- Metal Work
- Engineering
- Automotive & Machinery
- Construction & building
- Repair Work
- Transport Work

### TYPE OF WORK:

- Medium weight.

### PRIMARY ENVIRONMENTS OF USE:

- Harsh Environments
- Dirty Environments
- Cut Risk Environments



At Munir Group, we are fully dedicated to upholding the principles of commitment, quality, service, and innovation. Our commitment is evident in our unyielding pursuit of providing the best products and services to our valued customers. We meticulously select top-tier materials, designs, and craftsmanship for every pair of gloves we offer, ensuring they meet the highest standards of quality.

Going above and beyond is not just a slogan; it's a fundamental aspect of our ethos. Our experienced team is deeply committed to guaranteeing each customer's complete satisfaction with every purchase of gloves. We go above and beyond to provide exceptional customer service.

Research & Development is a cornerstone of our approach. We constantly strive to stay one step ahead of our customers by anticipating their evolving needs and introducing cutting-edge gloves for a wide range of tasks. Our forward-thinking approach keeps us at the forefront of the industry, delivering advanced products that enhance our customers' experiences.

In summary, at Munir Group, we embody our commitment to quality, service, and innovation in every facet of our business. We stand as a dependable and forward-looking choice for those seeking outstanding gloves and service.



## OUR CERTIFICATIONS:



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