



PRODUCT GUIDE

PERSONAL PROTECTIVE EQUIPMENT



MAJESTIC

RELIABILITY IN SAFETY





THE PRESIDENT'S CHOICE

At Majestic, our goal is to keep you safely on the job. Our selection of clothing, gloves and boots offer you the very best in protective wear. We partner with only high caliber distributors dedicated to excellent customer service.

Throughout this catalog you will find styles identified with our President's Choice symbol. The symbol denotes exceptional items as selected by company president Hugo J. Kruiniger.

As a descendent of a glove-making family he is well schooled in both the old-world craftsmanship of work gloves and the latest advancements in protective wear.

After studying the entire collection from the perspective of end users like you, Mr. Kruiniger selected items for their proven durability, excellent performance-to-cost ratio or because customers have told us time and again they are exceptionally useful on the job.

Look for the President's Choice in each category.

QUALITY IS NO ACCIDENT...

and neither is customer satisfaction. At Majestic we are dedicated to maintaining our reputation for product quality, new product innovation and customer satisfaction. The goals of the Majestic quality management system are grounded in the concepts of continual improvement, exceeding customer expectations and striving to improve product availability and delivery. In fact, many of our manufacturing facilities are certified to current ISO Standards insuring consistent, reliable product quality. With these established goals, Majestic earned ISO 9001:2008 certification in August 2010. This prestigious certificate is awarded only to companies that have implemented and maintained a quality management system that meets the rigorous standards of the International Organization for Standardization (ISO).



We also recognize the importance of providing a complete product line to meet a wide variety of customer requirements. In addition, we are committed to developing new glove and clothing products to meet changing workplace conditions and demands. Majestic offers one of the most complete product lines available and new items are constantly added in response to customer needs and the changing marketplace. Our high visibility clothing line has grown immensely, as we have recognized the need for comfortable protective clothing. Our cut resistant line of gloves has also grown, and now incorporates some new exciting features.

Be sure to visit the "Personalization" section to learn how we can personalize gloves and clothing with a logo, name or other full color artwork...all done in-house.

We especially invite you to review this catalog to discover how Majestic can become a part of your hand protection or protective apparel program. If you would like additional information or a product sample, please contact your Majestic representative or our customer service department.

MAJESTIC IS A PROUD MEMBER OF:



OFFICIAL LICENSEE OF:



PROUD DISTRIBUTOR OF:



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IMPORTANT INFORMATION

PRODUCT DESCRIPTIONS, PRODUCT SPECIALTIES, COMPANY VALUES, ICON KEY

THE MAJESTIC PRODUCT LINE ENCOMPASSES EIGHT DISTINCT CATEGORIES, EACH WITH MULTIPLE PRODUCT FEATURES:



HAND
PROTECTION



PROTECTIVE
CLOTHING



EYE
PROTECTION



FOOT
PROTECTION



ARM
PROTECTION



RESPIRATORY
SAFETY



HEAD
PROTECTION



ACCESSORIES

PRODUCT SPECIALTIES

Safety: Majestic offers a comprehensive line of durable safety gloves, clothing, protective eyewear, foot protection, arm protection, respiratory safety, head protection, and accessories for even the roughest work conditions. Our safety gear keeps our customers protected on the job. We offer multiple configurations for our products, so the fit and function of your gear ensures the highest level of on-site safety.

Gloves: Majestic is on the cutting edge of glove technology, offering the broadest selection of products, materials, ratings and features in nearly every glove application category. Our gloves exceed industry standards for material grade quality with ergonomic, intentional designs that result in optimal comfort. We provide gloves with the greatest degree of hand protection, made from a variety of available materials. Each glove endures rigorous safety and wear testing to ensure the best quality and the best safety.

Everyday Protection: Majestic offers a comprehensive line of clothing designed for high visibility, inclement weather, chemical exposure, flame and arc protection, and special environments that require full head and body protection. Our line of apparel includes coveralls, bibs, pants, shirts, jeans, parkas and jackets. We build and test our garments at dedicated factories to ensure the exact requirements of our customers.

OUR VALUES

We believe everyone should have access to the most safe and healthy environment and personal protective equipment possible. Majestic is the result of that goal, working together to provide just that.

As such, Majestic embodies six values:

Reliable: You can depend on Majestic. Like the people who make it, our products are trustworthy and keep their promises.

Intentional: Our gear is purposely designed to exceed industry standards in quality and ergonomics for optimal comfort.

Quality: Majestic products are crisp and clean in engineering and safety. There is beauty in the precision of the process of protection.

Valuable: Combine the quality of traditional craftsmanship with the latest technological and material advancements to create safety apparel and equipment that exceeds performance expectations.

Preferred: A leading supplier of personal safety gear, Majestic is known for offering preferred products with proven durability and excellent performance-to-cost value.

Innovative: We are committed to ongoing innovation which allows us to improve product availability and satisfy changing workplace conditions and demands.

	2-PLY	Gloves and garments constructed with two layers of material for additional protection.
	PRE-CURVED	Majestic's pre-curved finger design follows the natural contours of the hand. This results in a much more comfortable glove.
	WATERPROOF	Safety wear built with a waterproof membrane designed to keep you dry.
	WINDPROOF	Fabric designed with windproof technology to stop wind from penetrating clothing and gloves.
	WATER & OIL PROOF	Material built with a water and oil proof barrier.
	SUPER GRIP	High performance coating that provides increased grip.
	TOUCH SCREEN	Majestic's touch screen technology allows you to perform most mobile and tablet functions with your index finger and thumb without taking your gloves off.
	FLAME RETARDANT	Specially treated, flame retardant leather.
	ANSI: CLASS 2	This reflective clothing is required for workers who are near heavy machinery or near traffic between the speeds of 25-50 mph. ANSI designates that all class 2 garments must have 201 square inches of retro-reflective material, with 1.375 inch reflective striping. They must also have 775 square inches of background material and are sleeveless.
	ANSI: CLASS 3	This reflective clothing gives the user higher visibility than that of class 2. They have sleeves, 310 square inches of reflective material with 2 inch striping, and 1240 square inches of background material. Those rated Class 3 are required for workers near traffic in excess of 50 mph.
	ANSI: CLASS E	This reflective clothing includes high visibility pants and bib overalls. When Class E garments are added to Class 2 or 3 garments, the ensemble is considered Class 3. It is not intended that Class E clothing is to be worn without or to replace Class 2 or 3 apparel.
	ANSI: ECONOMY CLASS	Some companies use the term economy to denote a vest as cheap or inexpensive, while some others use the term to describe one that does not meet the ANSI requirements of Class 2 or 3. It is important to check the description for clarification.
	Z87.1 + ANSI	The American National Standard Institute establishes performance criteria and testing requirements for eye protection. Majestic's protective eyewear meets and exceeds these established standards.
	99.9% UVA/UVB PROTECTION	Ultra violet light can cause severe eye damage over time. Majestic's protective eyewear blocks 99.9% of harmful UVA and UVB rays.
	HARD COATED	Properly coated lenses can have a significant impact on the performance and clarity of protective eyewear. Majestic's hard coated anti-scratch treatment helps protect lenses from damage and maintains the clarity you expect from your eyewear.
	ANTI-FOG	Fogged lenses produce one of the principal challenges safety eyewear users confront in nearly every application. Fogging represents several potential workplace hazards and can effect levels of productivity. Majestic's anti-fog coatings fight against the conditions that cause fogging while providing extensive clarity in fog-free settings.
	ANTI-FOG PLUS	Majestic's Premium EN Anti-fog Certified Treatment is 6-times greater than typical anti-fog treatments and offers a superior coating that combats the toughest conditions that lead to fogging where airflow is restricted around the lenses.
	RATCHETING TEMPLES	This feature allows users to adjust the position of their safety eyewear to conform and adapt to most head or face shapes and applications, providing a better fit, more comfort, and increased compliance.
	EXTENDABLE SIDE ARMS	Adjusting the length of the temples or side arms of Majestic's protective eyewear provides individual comfort, a better fit, and increased workplace compliance.
	READERS	Majestic's reader lenses combine both the safety and magnification required by many workers. With diopters (strengths) that range from +1.5, +2.0, and +2.5, workers can eliminate the hassle of switching between non-protective reading glasses and protective eyewear.

CONFUSED ABOUT QUALITY?

Unfortunately there are no industry standards for leather glove quality. Many glove manufacturers offer only two or three grades of leather and are very quick to label the best they have as “A Grade.” This may compare equally with Majestic’s B or even BC grade, creating confusion and perhaps user dissatisfaction. Majestic offers five leather grades in grain leather alone. When you take into account various thicknesses, tanning, and types of leather available (such as deer, elk, gemsbok, goat, pig or camel), the decision of which glove to purchase becomes more difficult. Consider the variety of thumb styles, hems, sewing options, fit, comfort and job application...the options and possibilities are endless. To assist in your glove buying decisions, we strongly urge sample comparison and user field evaluations. We have invested in local market hand protection professionals, trained to provide the best solution for hand protection hazards. Call Majestic or your local glove specialist to see how we can help eliminate product quality confusion and get you the samples needed to make the best decision on your glove needs.

THE KING OF SIZES

As a leader in drivers gloves, we continuously strive to improve our line for both industrial and consumer drivers gloves. Our gloves are available in an extensive range of sizes—seven adult sizes in some styles, up to eight in others. We are also proud to offer new and innovative ideas in hand protection. Our goal is to continue to offer you safer, better, more comfortable and longer-wearing gloves.

What size do you need? Measure around the knuckles and palm, excluding the thumb. The measurement in inches is your numeric size. The chart below represents the industry accepted bias tape color for the size identification of drivers gloves.

■ XXS (size 6)	■ XS (size 7)	■ S (size 8)
■ M (size 9)	■ L (size 10)	■ XL (size 11)
■ XXL (size 12)	■ XXXL (size 13)	

TYPES OF LEATHER

Cowhide: Most commonly used because of availability and durability.

Pig: Economical price, dries soft (depending on tanning).

Goat: High wear resistance comparatively, flexible.

Deer: High flexibility and soft, dries soft. (This is the best.)

Elk: Soft and tough, dries soft.

Gemsbok: From the deer family, soft and economical price.

Camel: High wear resistance and soft. Wear all day long without being thirsty.

**see cuts of leather for sub-classifications.*

GLOVE MATERIAL

Leather: Excellent protection for abrasion and cuts, breathability and comfort at an economical price.

Synthetic leather (Amara, Armor Skin): A synthetic microfiber. Excellent dexterity and high abrasion resistance.

Dyneema®: Synthetic fiber with high cut and abrasion resistance. Chemically inert to sanitation bleaches and high PH laundering.

Nitrile: A synthetic rubber with a high abrasion, cut and chemical resistance.*

Neoprene: A synthetic rubber with a high chemical and heat resistance.*

PVC (Polyvinyl Chloride): Broad range of low hazard chemical resistance, economical price.*

Vinyl (Polyvinyl Chloride): See PVC.

Latex: A natural product that provides chemical resistance, economical price.*

Polyurethane (PU): A synthetic material, high abrasion resistance, chemical-resistant, very flexible.*

Kevlar® Aramid Fiber: A man-made fiber with high cut and heat resistance.

HPPE: High performance polyethylene fiber with high cut and abrasion resistance. Chemically inert to sanitation bleaches and high PH laundering

Wool: Natural fiber, excellent insulator.

Cotton: Natural fiber, economical price. Used for basic abrasion protection to insulation, depending on construction.

Polyester: A synthetic material mainly used in seamless gloves or as a blend to strengthen cotton knit materials.

Nylon: A synthetic, high tensile strength fiber, mainly used in lightweight coated, knit inspection and low lint applications gloves.

**Consult chemical manufacturers MSDS (Material Safety Data Sheet) for hand protection requirements.*

CUTS OF LEATHER

Grain: The outer, smooth surface of the hide, provides a superior wear resistance compared to split leather.

Split: The bottom surface of the hide, high tensile strength.

Split leather is sub-divided into:

Side: The best part of the split leather, the back, also called butt leather.

Shoulder: From the shoulder part of the split leather. More hairy than side, this is the second best quality of split leather. Often sub-divided into the type of selection, such as select shoulder, regular shoulder, etc.

Belly: From the sides of the hide, typically thinner and more fibrous. This is the most economical portion of the split leather.

SOME THINGS YOU SHOULD KNOW ABOUT SYNTHETICS

Supported Coated Glove: A cloth glove that has been fully dipped or palm dipped into a liquid such as latex, PVC, nitrile, polyurethane, etc.

Impregnated: The plastic (PVC) does not merely coat the material, but actually penetrates the textile. Impregnated gloves are typically not liquid-resistant and are used when improved grip and dexterity or low level cut protection is required.

Unsupported Glove: A glove made by dipping a ceramic form into liquid latex or plastic. A glove is created when the material dries and is removed from the form.

Interlock Lining: The inner glove is made of lightweight cotton interlock knit fabric.

Jersey Lined: The glove is lined with brushed cotton fabric.

Flock Lined: An unsupported glove term that describes the inside of the glove as dusted with fine cotton fibers for moisture absorption and easy on-off.

Powdered: An unsupported glove term that describes the inside of the glove as dusted with corn starch for moisture absorption and easy on-off.

Permeation: The measurement of breakthrough time it takes a specific chemical to be detected on the other side of the glove material according to ANSI/ISEA 105-2000 or EN374. Permeation is measured on a non-degraded glove. Rate is the amount of chemical passing through in a six-hour period.

Degradation: The degradation of the physical properties of a glove by exposing it to a specific chemical.

GLOVE PATTERNS AND STYLES

Ambi Pattern: Usually found in knit or lightweight cloth gloves only. The thumb and fingers are integral to the palm, allowing either glove to be worn on either hand. A major advantage to this style is that wearers can switch gloves after they have worn through on the original palm surfaces and in effect, start all over as if they had a new pair, effectively providing the user two pairs for the price of one. In the glove industry, this style is usually called reversible, but we feel Ambi is more appropriate and less misleading.

Clute Pattern: Recognized by the three parallel seams on the back of the glove. Seamless palm, with finger seams to the front of the hand.

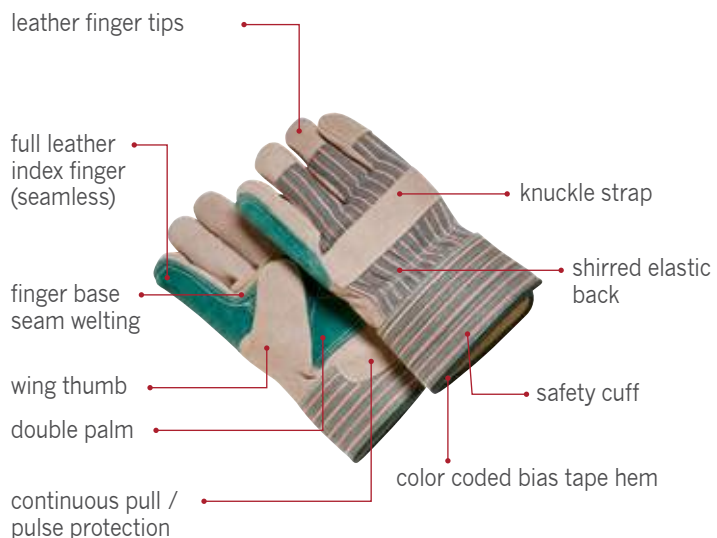
Gunn Pattern: Recognized by the seam at the base of the two middle fingers. Seamless back, but finger seams are to the back of the fingers for comfort.

REGISTERED TRADEMARK



The Majestic "ring band" is a Registered Trademark of Majestic Glove

ANATOMY OF A WORK GLOVE



CUFF STYLES



Knit Wrist



Band Top



Safety Cuff



Slip On



Gauntlet Cuff

A “THUMBNAIL” SKETCH OF GLOVE STYLES



Keystone Thumb:

By far the most freedom of movement and most comfortable, this style is preferred by most safety and health engineers because it is the most ergonomically correct work glove.



Wing Thumb:

Designed for open handed work (pushing, pulling, lifting, etc.). Work accomplished by the open palm does not expose the seams to wear. This style allows more freedom of movement and is in general more comfortable than the straight thumb.

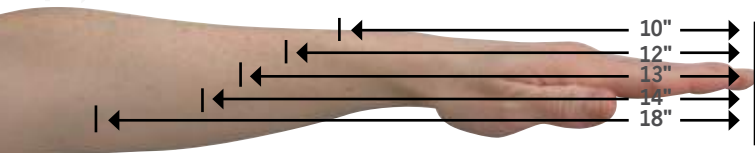


Straight Thumb:

Designed for closed fist work (shoveling, prying, sweeping, etc.). When the fist is closed, the seams are out of the wear area (this is primarily a durability advantage).

WHAT LENGTH OF GLOVE DO I NEED?

The length of a glove is the measurement from the tip of the middle finger to the end of the cuff.



WHAT'S MY SIZE?

Measure the circumference of your hand in inches between thumb and knuckle. Look up your size below:



Size	XXS	XS	S	M	L	XL	XXL	XXXL
Leather	6	7	8	9	10	11	12	13
Synthetic	5	6	7	8	9	10	11	12
Hand in Inches	5"-6"	6"-7"	7"-8"	8"-9"	9"-10"	10"-11"	11"-12"	12"-13"

WE TEST OUR PRODUCTS BEFORE YOU DO! JUST ANOTHER REASON WHY WE SAY, “QUALITY IS NO ACCIDENT.”

New Glove Testing Capabilities

In just the last few years, the glove industry has become much more than just leather drivers, work gloves and a few styles of synthetics or thin mils. Today, glove companies must offer their customers a wider range of products in categories that did not exist a few years ago. Due to new materials, many of these categories, such as cut resistance and palm dipped knits, have become more technical and glove testing and rating systems for these new styles have become commonplace. In order to provide our customers with the best possible products, Majestic has invested in the devices used to test both cut and abrasion resistance, tensile strength, coefficient of friction and vertical flame. We do not operate a certified laboratory, but we are able to perform quality testing for the products we sell and thus ensure they are the best we can offer our customers. This testing is also available to our customers who need information regarding products we don't have in our product line. Both devices meet the current testing equipment standards for ASTM (U.S.) and/or EN (Europe). We are pleased to offer this testing service to Majestic customers.

Coup Test Machine

In the EN 388 method for testing cut resistance, a circular blade, under a fixed load of 500 grams, moves back and forth across the sample until it achieves cut-through. A cotton canvas fabric is used as the reference material. The reference material and test sample are cut alternately until at least five results are obtained.

The cut resistance is a ratio of the number of cycles needed to cut through the test sample vs. the reference material. This is referred to as the cut index. The higher the cut index, the more cut-resistant the material rating (scaled from 1-5).



Coup Test Machine

CPPT Machine

The CPPT (Cut Protection Performance Test) machine measures the cut resistance of any material by measuring the weight required to cut through the material with a blade moving 25mm (one inch). The more weight that is required to cut the material, the higher the cut resistance of that material. The gram measurement of weight yields the “Cut Resistance Level” used today to determine the effectiveness of a glove or sleeve in a work environment where cuts or lacerations are a problem.



Test ASTM F1790-14

How is protective clothing evaluated for cut resistance?

In the European market, gloves are evaluated according to EN 388, the mandatory performance standard for all gloves as standardized and regulated by the CEN.

In the U.S. an entirely different method was developed by ASTM, method F1790.

A Word About “Cut Level Ratings”

ANSI (U.S.) and EN (European) cut resistant tests are not the same and the resulting Cut Level ratings can be easily misunderstood. For both tests a higher rating means a higher cut resistance number (1 thru 5) but it's very important to compare gloves using the same standard. An EN Cut Level 3 rating could be an ANSI Cut Level 2. Most U.S. companies currently use the EN standard as does Majestic in this Product Guide.

ABRASION TESTING MACHINE

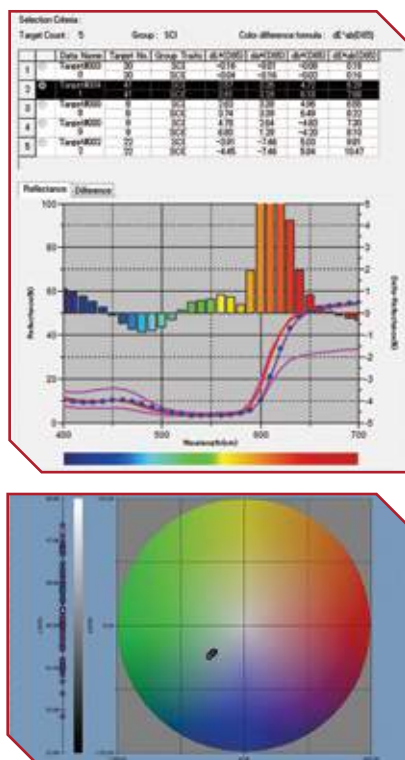
The Nu-Martindale abrasion testing machine precisely abrades the surface of a sample material (leather, cotton, synthetic, etc). Based upon the change in the surface of the material and the number of rubs (time) taken for the change to occur, the material's abrasion resistance can be accurately measured.

The abrasion resistance of glove material is extremely important to the life of any glove in a work environment. The longer a glove lasts, the more financial savings can be realized by the end user and the more confident a worker becomes with the hand protection products they use. Majestic routinely checks the abrasion resistance of many gloves in the product line as well as new materials being considered for its product line

COLOR CONSISTENCY

Color consistency is very important. Majestic receives a steady supply of material samples to make sure that each batch looks like the other. You

Spectrometry readings



expect uniformity in your uniforms, and so do we! Our spectrometer allows for the measurement of color range, letting us know how close color dyes are in every batch. It also lets us confirm if garments truly meets requirements for ANSI high visibility.

VERTICAL FLAME TESTING

Majestic has embarked on a new venture into Flame Resistant clothing. As such, we believe that proper testing in house, allows us to be better students in the field. One method that we employ in house is the vertical flame test. With this equipment, we can test new materials, just to see if they are worth what is being claimed. The vertical flame test will tell us if we need to research further by having new material sent to a proper certification lab.

ASTM F2302-08 D6413 / D6413M

Significance and use

This test method determines the response of textiles to a standard ignition source, deriving measurement values for after flame time, afterglow time, and char length.

The vertical flame resistance, as determined by this test method, only relates to a specified flame exposure and application time.

This test method maintains the specimen in a static, draft-free, vertical position and does not involve movement except that resulting from the exposure.

Test Method D6413 has been adopted from Federal Test Standard No. 191A method 5903.1, which has been used for many years in acceptance testing.

Vertical Flame Test Equipment



EN388:2003, 6.1 Abrasion Test



TEAR, PUNCTURE, TENSILE ELONGATION, FLEXIBILITY AND COEFFICIENT OF

FRICTION

At Majestic we are "Glove Geeks." We love technology that allows us to go beyond the normal expectations of a glove company. We are not just a manufacturer or importer; we believe in what we do and want you to believe in us. Majestic continues to reinvest in testing equipment that lets us know what will keep you safe. Below are some images of what we can do.

Although we are not a certified laboratory, here is a list of tests that we can perform regarding tear, puncture, tensile elongation, flexibility, coefficient of friction and thread strength:

Tear Test

EN 388:2003, 6.3
ASTM 1938-08
ISO 13937-4:2000

Puncture Test

EN388:2003, 6.4
ASTM F2878-10, F1342

Tensile Elongation Test

ASTM D412-97
ISO 37:2005

Flexibility Test

ASTM D6828-02

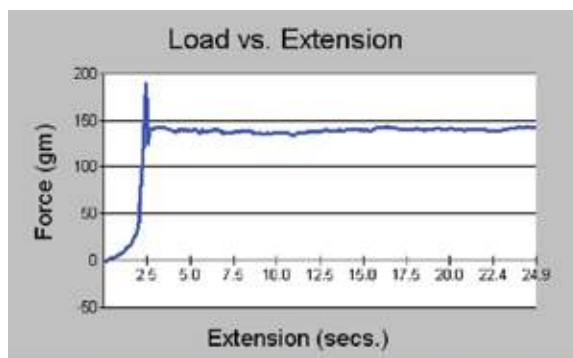
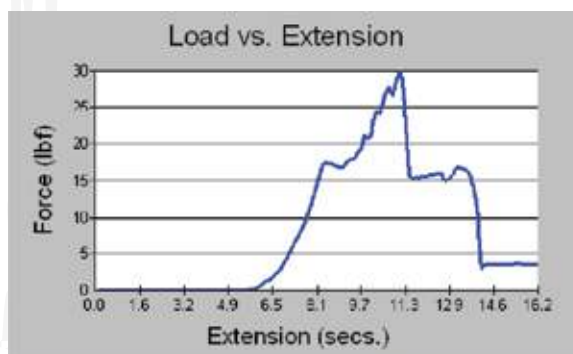
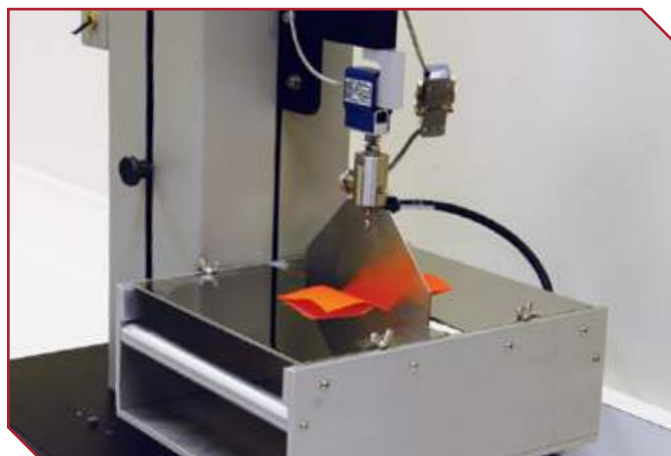
Coefficient of Friction Test

ASTM D1894-08
ISO 8295:1995

Thread Strength Test

ASTM D2256 / D2256M-10
ASTM D5035-06

ASTM D6828-02 Flexibility Test



ASTM D412-97 Tensile Elongation Test



ASTM F2878-10, F1342 Puncture Test



EN388:2003, 6.4 Puncture Test



ASTM D1894-08 Coefficient of Friction Test





DRIVERS

GRAIN COWHIDE



1510

Our most popular driver. Top grain A-grade cowhide leather, keystone thumb, gunn cut, shirred back. Tough double-stitched leather hem locks side seam and prevents seam blowout.

XS-XXL

1510G Gold A-grade cowhide with key-stone thumb. **XS-XXL**

1510BA Extra heavy B-grade leather. **XS-XXL**



1510K

Top grain A-grade cowhide, keystone thumb, rolled hem, Kevlar sewn.

XS-XXXXL

1510BAK Extra heavy B-grade cowhide, keystone thumb, rolled hem, Kevlar sewn.

XS-XXXXL

KEVLAR



2510HVO

B-grade cowhide, keystone thumb, bias tape color hem, high visibility orange cloth fingers. **S-XXXXL**

2510HOS High visibility orange printed fingers. **XS-XXXXL**



1510B

B-grade cowhide leather, gunn cut, keystone thumb, shirred back. Color-coded bias tape sewn hem for sizing identification. (For kids sizes, see "Small Sizes.") **XXS-XXXXL**

2510 BC-grade leather. **XS-XXXXL**

2510B Industrial-grade leather. **S-XXL**

2510KV BC-grade leather, Kevlar lined, Kevlar sewn. **S-XXL**

KEVLAR



1510W

Premium A-grade grain cowhide leather, wing thumb, gunn cut, shirred back, Kevlar sewn. Color-coded bias tape sewn hem for sizing identification. **XS-XL**

KEVLAR



2505

B-grade grain cowhide driver, straight thumb, gunn cut and color-coded bias tape hem indicating size. **S-XL**

2505B Industrial cowhide. **S-XL**



2505F

B-grade fingerless cowhide driver, straight thumb, gunn cut and color-coded bias tape hem indicating size. **S-XL**





DRIVERS

DEERSKIN, ELKSKIN, GEMSBOK



1541

A-grade grain deerskin driver with keystone thumb and leather sewn hem. Exceptionally soft and comfortable with a shirred back.

(For kids sizes, see "Small Sizes.")

XS-XL

1541B B-grade. **XS-XXL**



1539

Gembok driver. This is a unique leather that has the fit, feel and performance of deerskin, but at significantly less cost. This is an excellent glove for industrial applications, where a deerskin product is preferred but appearance consistency is not important. Soft grain gemsbok driver with keystone thumb, gunn cut, shirred elastic back and rolled leather hem. **XS-XL**



1547

A-grade heavyweight elkskin with a keystone thumb and shirred back.

XS-XXL

1661 Economy elkskin driver, keystone thumb, leather hem. **XS-XXL**



1562

Top full grain medium elkskin driver, keystone thumb, seamless palm, shirred elastic back, with double sewn rolled leather hem to prevent side seam blowouts. **S-XL**

1563T Thinsulate® lined. (see "Winter Lined") **S-XL**

Thinsulate
INSULATION



1553

One of our most comfortable and stylish gloves. Top-quality black deerskin with a keystone thumb, gunn cut, shirred elastic back and rolled leather hem. **XS-XL**



1567

Top full grain B-grade medium weight elkskin driver with reverse grain back. With keystone thumb, gunn cut, shirred elastic back and rolled leather hem. **XS-XL**



1543

Top grain deerskin palm with a reversed grain back and seamless clute cut style palm. Reverse gunn cut back. Exceptionally comfortable. **XS-XL**



1564

A-grade medium weight elkskin with double palm. Gunn cut with keystone thumb, inside seam index finger, shirred back and rolled leather hem. **XS-XL**

1564D Deerskin version of the 1564. **XS-XL**

1565 Single palm elkskin. **XS-XL**



1549

Top grain medium elkskin, wing thumb, rolled leather hem. **S-XXL**

1549D Top grain deerskin, wing thumb, rolled leather hem. **S-XXL**



1537

Soft split deerskin, keystone thumb and double stitched leather hem for added wear. **XS-XL**

1569 Split deerskin, clute cut work glove, straight thumb with thumb strap and split deerskin cuff. **S-XL**



DRIVERS

PIGSKIN, GOATSKIN, CAMEL

M



1554KVA

A-grade goatskin with keystone thumb, rolled leather hem and Kevlar lined.
EN Cut Level 3
 HRC 3 Arc Rated ATPV=30 CAL/CM²
 XS-XXL

KEVLAR



1554KV

A-grade goatskin, keystone thumb, Kevlar Lined. **EN Cut Level 3 S-XXL**

KEVLAR



1556

Goatskin, straight thumb, clute style.
 XS-XL



1554B

B-grade grain goatskin with straight thumb and bias tape hem. **S-XXL**



1510P

Top-grain pigskin, keystone thumb, leather hem, shirred back. A fully machine washable variation of our most popular cowhide driver, the 1510. **XS-XL**

1510PB B-grade pigskin, keystone thumb, bias tape hem. **S-XL**

2510P Industrial-grade pigskin, keystone thumb, color-coded bias tape hem. **XS-XL**



1510PK

Heavier weight grain pigskin, seamless index finger, Kevlar sewn, color-coded size tag. **XS-XXL**

KEVLAR



1510BCK

A-grade grain camel hide, keystone thumb, shirred back, leather rolled hem. **XS-XL**



1566

Double palm, gold goatskin, seamless index finger. **XS-XL**



2-Ply



1555

Our best selling goatskin driver. Soft leather in a rich pearl color with a keystone thumb, gunn cut, shirred back and rolled leather hem. **XS-XL**

1554K A-grade lightweight stretched leather, with a bias tape hem. **XS-XL**

1558 Heavier duty lanolin goatskin with a sewn-in knit wrist for added comfort. **XXS-L**



1554HVO/1554HVV

1554HVO A-grade goatskin, keystone thumb, color-coded bias tape hem, high visibility orange fingers. **S-XL**

1554HVV A-grade goatskin, keystone thumb, color-coded bias tape hem, high visibility yellow fingers. **S-XL**



DRIVERS

COMBINATION, SPLIT LEATHER

M



1532

Our best combination driver. B-grade grain leather palm, split back, shirred back and sewn with Kevlar. Inside-sewn index finger for added comfort/wear. Double-stitched rolled leather hem prevents side seam blowout. All grain keystone thumb for added comfort and durability. **XS-XXL**

KEVLAR



1533

Top grain cowhide with keystone thumb, natural split back and cloth hem. **XS-XXL**

1533GS Grain goatskin palm and cow split back. Keystone thumb, cloth hem. **XS-XXL**

1533DP Patch palm. **S-XXL**



1507

Split select cowhide with straight thumb, shirred back, bias tape hem and gray color. **XS-XL**

1512 Keystone thumb. **XS-XL**
(For kid's sizes, see "Small Sizes")



1512R

Side split camel leather with a keystone thumb, shirred elastic back and double-stitched rolled leather hem. **XS-XL**

1512B Select cowhide. **XS-XL**



1532B

Combination driver B-grade cowhide leather palm with keystone thumb, gunn cut, split back, seamless index finger, shirred back. Kevlar sewn with colored bias tape hem for size identification.

XS-XXL

1532BP Combination pigskin driver, regular thread. **S-XL**

KEVLAR



1551

B-grade wing thumb cowhide combination driver, with full grain wrap around index finger. Gunn cut, shirred elastic back, rolled leather hem, Kevlar sewn.

S-XL

1533B Russet split back, lap seam index finger, color-coded bias tape hem, regular thread. **XS-XXL**

KEVLAR



2503

A-grade grain palm, straight thumb, gray split back, lap seam index finger, regular thread. **XS-XXL**



1500K

A-grade driver, cowhide palm with fabric back, wing thumb. **S-XL**



1950

Top grain cowhide, high visibility fluorescent orange poly-woven back, 3M® reflective knuckle strap. **S-XL**

Why Combination Drivers?

The protection and wear properties are where you need them. Less expensive split leather is used on the back, where the wear properties of grain leather have no added value, giving you the most glove for your buck. In the case of the 1532B, this allows us to include additional features such as Kevlar stitching and a seamless index finger at no additional cost compared to an all-grain driver.



DRIVERS

BALL & TAPE, ADJUSTABLE STRAP FASTENERS



What is a “Ball and Tape closure,” and why is it used?

Ball and Tape closure has been around for a long time. Literally a small plastic ball attached to a strap of leather, it is used to provide a more custom fit on drivers gloves, and prevents debris from falling back into the opening of the cuff. Most drivers glove styles today offer an elastic back for easy donning and doffing. We also offer styles that have a metal tab and strap closure for the same desired level of fit. Majestic offers several styles of gloves with these features.



1550

AB-grade heavy cowhide, double palm, Kevlar sewn, with metal buckle and strap on the wrist. **XS-XL**



1509

A-grade cowhide driver with keystone thumb and color-coded bias tape hem. Tough double-stitched leather hem locks side seam, preventing seam blowout. Inside forefinger seam prevents thread blowouts. Leather wrist strap ensures the right fit. **XS-XL**



1509K

Flat index finger, lap seam, and ball-and-tape wrist strap. **XS-XL**



1509B

B-grade cowhide, straight thumb, ball-and-tape wrist strap. **S-XL**



1509BCK

A-grade camelhide, keystone thumb, with ball-and-tape wrist strap. **S-XXL**



1512RK

Split camel hide with a ball-and-tape wrist. Russet color. **S-XL**



1546T

Black deerskin with reversed back, grain palm, and Thinsulate® lining for great winter warmth. Keystone thumb, rolled leather hem, and adjustable leather strap. **XS-XL**

Thinsulate
INSULATION



1544T

Gold deerskin with reversed back, grain palm, and Thinsulate® lining for great winter warmth. Keystone thumb, rolled leather hem, and adjustable leather strap. **XS-XL**

Thinsulate
INSULATION



MECHANICS STYLES

LEATHER, DEER, GOAT

M



2150

The comfort and feel of deerskin in a true mechanics style glove. One of our most comfortable, best fitting gloves. Features a seamless palm, wing thumb, stretch knit back and neoprene knuckle area. Gold palm, elastic wrist and Velcro closure. **XS-XXL**. (For lined version see "Winter Lined" and for kid's gloves see "Small Sizes.")



2148

Same as 2150, except with mesh back for ventilation. **XS-XXL**



2148 / 2149
Mesh Back



2151

The comfort and feel of deerskin in a true mechanics style glove. One of our most comfortable, best fitting gloves. Features a seamless palm, wing thumb, stretch knit back and neoprene knuckle area. Black palm, elastic wrist and Velcro closure. **XS-XXL**. (For lined version see "Winter Lined")



2149

Same as 2151, except with mesh back for ventilation. **XS-XXL**





2150DP

Grain deerskin with patched palm, thumb crotch area and fingertips for added protection and wear. Vented gussets, stretch knit back, neoprene knuckle area and Velcro wrist closure. **XS-XXL**



2153

Premium white grain goatskin palm, black stretch knit back with neoprene knuckle area and Velcro wrist closure. **XS-XXL** (For lined version see "Winter Lined" and for kid's gloves see "Small Sizes.")



2153D

Premium white grain goatskin palm, black stretch knit back with neoprene knuckle area, slip-on. **XS-XXL**



2150GR

The comfort and feel of deerskin in a true mechanics style glove. One of our most comfortable, best fitting gloves. Features a seamless palm, wing thumb, green stretch knit back and neoprene knuckle area. Elastic wrist and Velcro closure. **XS-XXL**



2140

Deersplit palm with black stretch back and Velcro wrist closure. Extraordinary comfort and fit. **XS-XXL**



Pre-Curved Design



All Majestic mechanics gloves feature a pre-curved finger design following the natural contours of the hand. This results in a much more comfortable glove.

Quality Is No Accident.



MECHANICS STYLES

LEATHER, COWHIDE, PIGSKIN



2123

Reversed cowhide palm with padded patches for added protection. The back is a stretch knit with a sewn-in TPU (Thermoplastic Polyurethane) knuckle guard. Finger knuckles are protected with special rubber impact pads. A glove designed for heavy duty work! Velcro wrist closure. **S-XXL**



2120

Reversed cowhide grain palm with reinforced, padded palm. Black stretch knit back, neoprene knuckle and Velcro wrist closure. **S-XXL**



2154

Premium reversed grain cowhide palm, stretch knit back, neoprene knuckle area and Velcro wrist closure. **XS-XXL**



**2152**

Premium grain pigskin palm, blue stretch knit back with neoprene knuckle area and Velcro wrist closure. **XS-XXL**. (For lined versions see "Winter Lined" and for kid's sizes, see "Small Sizes")

2152TW Grain pigskin palm, black stretch back with neoprene knuckle and Velcro wrist closure. Thinsulate® lined with a waterproof membrane to keep out both the cold and the wet. **XS-XXL**



Thinsulate®
INSULATION

**2160**

Gold pigskin palm, stretch knit back, Velcro wrist closure with wear/grip patches on the palm and fingertip areas. **XS-XXL**. (For lined version see "Winter Lined")

**2152HV**

Premium grain pigskin palm, high visibility orange stretch knit back with a neoprene knuckle and Velcro wrist strap. **XS-XXL**. (For lined version see "Winter Lined")

2152HVK Kevlar lined. **S-XXXL**

**KEVLAR****2152D**

Slip-on driver style with beige pigskin palm, shirred wrist, black stretch knit back and neoprene knuckle area. **XS-XXL**

**2130G / 2130BK**

Gold brushed pigskin palm with a stretch knit back and Velcro wrist closure. Neoprene knuckle area. Available in four stretch knit back color options. **XS-XXL**

2130G Green
2130BK Black



MECHANICS STYLES

ARMOR SKIN™, GENERAL PURPOSE



2139BK

ARMOR SKIN™, synthetic leather, reinforced with PVC double palm, knit back, Velcro closure. **XS-XXL**

2139HO High visibility orange. **XS-XXL**

2139HY High visibility yellow. **XS-XXL**



Why ARMOR SKIN™?

ARMOR SKIN™ was developed to keep the worker comfortable and safe. Leather goods are a commodity, and as such are subject to wild fluctuations in the market. With hide shortages worldwide, we at Majestic were driven with the task of finding “something else” out there. With ARMOR SKIN™, we found it!

ARMOR SKIN™ is the one of the toughest materials on the market—a true synthetic that can provide unmatched abrasion resistance. It is literally stronger than leather. We have measured this by taking samples of material and placing them on our in-house abrasion test machine. The results speak for themselves—we were able to develop a material that provides better abrasion resistance than cowhide and pigskin, and with a far superior fit and feel factor.

ARMOR SKIN™—More wear and abrasion resistant than leather and pound for pound the toughest synthetic glove material available.

Style options include slip-on or with a Velcro wrist strap. The black style is available unlined or with your choice of three levels of cold protection. Great fit, feel and comfort.

All styles come tagged. Available in sizes XS-XXL

Abrasion Test Results

Pig	1600 Rubs
Cowhide	1850 Rubs
ARMOR SKIN™	1900 Rubs

ARMOR SKIN™ test results proved that it is more wear and abrasion resistant than both pigskin and cowhide.



2137R / 2137BL / 2137BK

ARMOR SKIN™ synthetic leather palm, knit back, Velcro wrist.

2137BK Black. **XS-XXL**

2137BL Blue. **XS-XXL**

2137R Red. **XS-XXL**



2137HY / 2137HO

ARMOR SKIN™ synthetic leather palm, knit back, Velcro wrist. **XS-XXL**

2137HO High visibility orange. **XS-XXL**

2137HY High visibility yellow. **XS-XXL**



2138BK

ARMOR SKIN™ synthetic leather palm with PVC palm dotting for increased grip strength. Knit back, Velcro wrist. **XS-XXL**



2136R / 2136BL / 2136BK

ARMOR SKIN™ synthetic leather palm, knit back, slip-on.

2136R Red. **XS-XXL**

2136BL Blue. **XS-XXL**

2136BK Black. **XS-XXL**



2136C1

ARMOR SKIN™ synthetic leather palm, knit back, slip-on, digital camouflage. **XS-XXL**



2136HO / 2136HY

ARMOR SKIN™ synthetic leather palm, knit back, slip-on.

2136HO High visibility orange. **XS-XXL**

2136HY High visibility yellow. **XS-XXL**





MECHANICS STYLES

ARMOR SKIN™ SPECIAL PURPOSE



Pre-Curved Design

All Majestic mechanics gloves feature a pre-curved finger design following the natural contours of the hand. This results in a much more comfortable glove.

Quality Is No Accident.



2123HVY

Knucklehead heavyweight ARMOR SKIN™ synthetic leather, PVC reinforced patch palm, high visibility yellow knit back, TPU knuckle, reinforced finger guards, Velcro wrist. **S-XXXL**

2123HYK Kevlar lined.
EN Cut Level 3 S-XXXL

KEVLAR



2126BK

ARMOR SKIN™ synthetic leather X30, armor grip silicone palm, knit back, black. **XS-XXXL**



2121 / 2122

ARMOR SKIN™ synthetic leather palm with reinforced silicon palm padding. Black stretch knit back, neoprene knuckle and Velcro wrist closure.

2121 Full-fingered for exceptional grip and excellent dexterity. Ideal for working with tools. **S-XXL**

2122 Thumb, index and middle fingertips are removed for better tool dexterity. Ideal for framers. Exceptional grip. **S-XXL**



2127HY

ARMOR SKIN™ synthetic leather X20, conductive thread grip on index and thumb tip, reinforced double stitched palm, Neoprene stretch back, reinforced finger guards. Neoprene wrist and Velcro closure. **XS-XXXL**



**21242HO**

ARMOR SKIN™ Knucklehead X10, synthetic leather palm with full finger and backhand TPR impact protection, ARMOR SKIN™ high visibility orange. **S-XXXL**

21243HO Waterproof. **S-XXL**

21245HO Kevlar lined.

EN Cut Level 3 S-XXXL

21247HO Thinsulate® lined and waterproof. **S-XXXL**

**21242HY**

ARMOR SKIN™ Knucklehead X10, synthetic leather palm with full finger and backhand TPR impact protection, ARMOR SKIN™ high visibility yellow. **S-XXXL**

21243HY Waterproof. **S-XXL**

21245HY Kevlar lined. **EN Cut Level 3 S-XXXL**

21247HY Thinsulate® lined and waterproof. **S-XXXL**

A2S42Y Lined with Alycore, no palm pads.

Cut Level 5 S-XXXL

(See page 78 for more details on Alycore)

**21252HO**

ARMOR SKIN™ Knucklehead Omega 1, 50% thicker synthetic leather palm with full finger and backhand TPR impact protection, ARMOR SKIN™ high visibility orange. **S-XXXL**



Grip: Double Wishbone PVC Palm

All styles feature a double wishbone PVC palm that is triple sewn, increasing the grip strength. The Majestic Knucklehead X10 has been tested and has a 21% increase in static coefficient of friction and 35% increase of kinetic COF over the Kong.

No Velcro: Elastic Wrist

To decrease the chances of a snag or pulling of the wrist closure the Velcro closure has been replaced with an elastic wrist.

Cut Resistance: Alycore and Kevlar provide incredible cut resistance. The 21245 is rated a CE Cut Level 4 and the A2S42Y achieves ANSI 5 cut resistance!

Winterlined: The 21247 is lined with Thinsulate to provide a barrier from water, wind, and cold weather.

Water and Hydrocarbon proof:

Like the 21247, the 21243 has a breathable water proof bladder to provide comfort while protecting against water.

**2163**

Extremely tough extrication gloves for emergency rescue work. The form fit design is contoured, making this an excellent fitting glove with fantastic dexterity. Kevlar loaded Armortex® reinforced palm patches, stainless steel reinforced padded knuckles and Cordura® dynamic stretch back. Elastic gusseted cuff to keep debris out. **XS-XXL**

2163NL No logo for personalization.

2164 Extended cuff. **XS-XXL**

**21262HO**

100% Cotton cord palm material, TPR impact protection, Elastic stretch cuff, Spandex stretch back, ANSI 107 certified high visibility orange color for added safety. **S-XXXL**



M

LEATHER PALM

HEAVYWEIGHT

You Don't Create a Premium Glove by Cutting Corners

When you have a tough job, you need the 1800 series gloves. The "Pit Bull" part of the series (items 1800-1849) is made with a heavy M weight (3.5-4 oz.) side split, double chrome tanned leather, special choice materials, and is sewn with Kevlar thread. By comparison, a good "regular duty" glove is generally made from 3-oz. weight leather (20% lighter). The Pit Bulls are in a class by themselves, the gloves most workers prefer who require the greatest degree of hand protection. In the balance of our 1800 series, you will find the toughest work gloves in the United States! All 1850 series gloves are made from HM weight (4-4.5 oz.) side split leather, specially selected and purchased for our purposes, and then sewn with Kevlar thread.

What is it? **KEVLAR**

Kevlar thread is used on all our 1800 series gloves because it is pound-for-pound five times stronger than steel. Its superior strength and heat resistance make Kevlar the standard for premium work gloves and welders gloves. In our continuous quest to use only the best materials for premium gloves, Kevlar is the only choice.

Leather Weights Explained

Wt.	Oz.	Decimal Inches		Fractional Inches		mm (millimeters)	
		From	To	From	To	From	To
LL	2-2.5	.031	.039	1/32	5/128	0.8	1.0
L	2.5-3	.039	.047	5/128	3/64	1.0	1.2
LM	3-3.5	.047	.055	3/64	7/128	1.2	1.4
M	3.5-4	.055	.063	7/128	1/16	1.4	1.6
HM	4-4.5	.063	.070	1/16	9/128	1.6	1.8
H	4.5-5	.070	.078	9/128	5/64	1.8	2.0
HH	5-5.5	.078	.086	5/64	11/128	2.0	2.2
HHH	5.5-6	.086	.094	11/128	3/32	2.2	2.4



K5

Grain cowhide leather palm and index finger, wing thumb, split back and rubberized safety cuff. **S-XXL**

K5G Gauntlet cuff. **S-XL**

K5GS Split leather gauntlet cuff. **S-XL**

K5U Unlined palm, safety cuff. **S-XL**

K5GSR Reverse grain cowhide palm, split back, split cuff, Kevlar sewn. **S-XL**

KEVLAR



K3GT

B-grade cowhide leather palm, canvas back, full-grain leather index finger and fingertips, knuckle strap, and heel pull. Rubberized gauntlet cuff is color-coded for sizing identification. **XS-XXL**

K3 Safety cuff. **XS-XXL**



1800

The “Pit Bull” of our leather palm work gloves. Double tanned, extra heavy duty leather. Side split cowhide palm with a wing thumb, knuckle strap and shirred back. Kevlar sewn for added strength. **XS-XXL** (All Kevlar sewn)

1801 Gauntlet cuff. **S-XL**

1824 Knit wrist. **XS-XL**

KEVLAR



1822

“Pit Bull” double tanned, extra heavy duty leather with full cowhide leather palm and leather back, standard safety cuff. **XL only**. (All Kevlar sewn)

1820 $\frac{3}{4}$ leather back. **S-XL**

1821 Gauntlet cuff, $\frac{3}{4}$ leather back. **XL only**

1823 Full leather back with gauntlet cuff. **XL only**.

KEVLAR



1800DP

With two-ply cowhide palm and fingers, this double tough work glove is built for durability and long wear. Double tanned, extra heavy duty leather, wing thumb, knuckle strap and white canvas back. Kevlar sewn. **S-XL**

1801DP Gauntlet cuff. **S-XL**

1830 Internal double palm, fingers with $\frac{3}{4}$ leather back. Straight thumb. **S-XL**

1831 Internal double palm, fingers with full leather palm and back. Straight thumb. **S-XL**

KEVLAR



K4

All-grain cowhide leather (palm and back), safety cuff. **S-XL**

K4G Gauntlet cuff. **S-XL**



4501CDP

Select shoulder split cowhide, double palm with a full leather index finger, leather fingertips, knuckle strap and heel pull. Wing thumb, rubberized safety cuff and color-coded bias tape hem. **S-XL**

4502CDP Regular split shoulder leather. **S-XL**

4502DPG Regular split shoulder leather, gauntlet cuff. **L-XL**

4503CDP Regular split shoulder leather, launderable safety cuff. **L-XL**



2501CDP / 2501CDY

2501CDP Premium split cowhide leather with orange canvas, internal double palm with a full leather index finger, leather fingertips, knuckle strap and heel pull. Wing thumb, rubberized safety cuff and color-coded bias tape hem. **M-XL**

2501CDY High visibility yellow back. **M-XL**



M

Safety Cuff Quick Quality Line-Up

	Economy split	Regular split	Select shoulder	Premium split	Side						
	1	2	3	4	5	6	7	8	9	10	
1501A											
2501											
2500											L1,01
2501CBL											
2501C											X2
2501CY											C1,X1
1954											C1,X4
2501Y											L1,X3
2501CB											L3,X1
2501CK											T1,X2
4501CBL											
4501Y											L1,X1
4501C											X7
4500											
3501C											C1
3500R											
3500											C1
3502E											C2,01
3502C											C2
2502P											C2,L1,03
3501E											C2,X5,01



1501A

Premium Side Split

The cornerstone of the Majestic work glove selection, this side split cowhide palm glove features a full leather index finger, knuckle strap and rubberized safety cuff. Shirred back, color-coded bias tape hem for size identification. **S-XL**

2501 Side split leather. **S-XL**



2501C

Premium Split Leather

Premium split cowhide leather with a rubberized safety cuff, wing thumb, shirred back. **L only.**

2501CBL Blue striped textile. **L only.**



1954

High visibility, cowhide leather palm with fluorescent orange poly-woven back and 3M® reflective knuckle strap. **S-XL**

1954T High visibility, cowhide leather palm with fluorescent orange poly-woven back and 3M® reflective knuckle strap. Thinsulate® lined. **S-XL**

ANSI 107
Made with ANSI 107 (High Visibility
Standard) approved materials.

Thinsulate
INSULATION

LEATHER PALM
REGULAR DUTY, SPLIT

**4501C****Select Shoulder**

Select shoulder, cowhide split leather with a full leather index finger and fingertips, with knuckle strap, heel pull and rubberized safety cuff. **S-XL**

4501CBL Blue striped. **S-XL**

**3501C****Regular Split Leather**

Split cowhide palm, full leather index finger and fingertips, with knuckle strap and heel pull. Features a heavy PE (polyethylene) safety cuff. Launderable. **S-XXXL**

4500 Rubberized safety cuff. **S-XL**

**3502C****Economy Split Leather**

Economy split, cowhide leather with pasted cuff. **L only.**

3500 Plasticized safety cuff. **L only.**

3500R Rubberized safety cuff. **L only.**

**1524****Clute Cut Knit Wrist**

Regular split cowhide leather palm with a full cloth back. Clute cut, knit wrist. **S, L**

**2502P**

Pig split palm, fingertips and knuckle strap. Wing thumb, shirred wrist and heel pull. **S, L**

**3502E****Economy Split Leather, Patch Palm**

Economy split cowhide with patch palm, full leather index finger, knuckle strap, pasted cuff. Blue striped fabric back. **L only.**

3501E Denim back. **L only.**





LEATHER PALM

REGULAR DUTY, SPLIT, GAUNTLETS



2501Y

Premium Split Leather, Special Colors

Very select, shoulder split, cowhide leather palm with full-leather index finger and fingertips. Knuckle strap, heel pull, wing thumb, shirred back and rubberized safety cuff. **L only.**

4501Y Regular select shoulder split brown leather with yellow canvas back and cuff. **L only.**



2501CY

Solid yellow back, gray cowhide leather and PE (polyethylene) safety cuff, launderable. **S-XXL**



2500

Double layer, split cowhide pieced palm with wing thumb, knuckle strap and canvas safety cuff. **L only.**



1801

The “Pit Bull” of our leather palm work gloves. Double tanned, extra heavy duty leather. Side split cowhide palm with a wing thumb, knuckle strap and shirred back. Kevlar sewn for added strength. Gauntlet cuff. **S–XL**
(All Kevlar sewn)

1801DP Double palm gauntlet cuff.
S–XL

KEVLAR



1501G

Premium side split cowhide, full leather index finger and fingertips, with knuckle strap and heel pull. Rubberized gauntlet cuff. **S–XL**



2501G

Select split shoulder cowhide leather.
M–L, XXL

3501G Regular split leather. **L only.**



1522

Full leather back, regular shoulder split cowhide leather. **S–XL**



1524G

Regular split, cowhide leather, clute cut, and gauntlet cuff. **L only.**



4502DPG

Regular split shoulder, cowhide leather, gauntlet cuff. **L–XL**



M



Fleece
Brushed
Cotton.
Perfect
for moderate cold weather.



**Polyester
Fiber Batting**
Hollow fiber
insulation



Pile
Synthetic
Wool



Foam
Synthetic
Sponge



Thinsulate®
Micro fiber
insulation



Heatlok™
A blend of
hollow and
micro fiber
creating a very effective and
economic insulation material.

Choosing the Inner Liner

Each type of winter glove liner has unique properties and understanding the differences will make your glove choice much easier. The purpose of all liners is to trap dead air between your hand and the outside cold. This air acts as a thermal buffer, keeping the warmth inside the glove. The choice of liners is dependent upon the glove, outside temperature and the fit and feel desired from the glove. Many gloves are lined with **3M® Thinsulate®** Insulation, which is microscopic fibers engineered to trap dead air with more efficiency, providing more warmth with less bulk.



1542T

Our best winter deerskin driver with keystone thumb, shirred back and 100 gram Thinsulate® lining for added warmth. Rolled leather cuff for longer wear. **S-XL**

1542 Pile lined. **S-XL**

1540T Grain gemsbok, Thinsulate® lining. **S-XL**

1540 Grain gemsbok, pile lining. **S-XL**

1662 AB-grade lightweight grain elk skin, red fleece lining. **XS-XXL**

Thinsulate
INSULATION



1563T

Premium A-grade elkskin with 100 gram Thinsulate® lining. The glove features a seamless palm construction for added comfort, keystone thumb, shirred back and double sewn rolled leather hem. **S-XL**

Thinsulate
INSULATION



1546T

Black deerskin with reversed back, grain palm and Thinsulate® lining for great winter warmth. Keystone thumb, rolled leather hem and adjustable leather strap. **XS-XL**

1544T Gold color. **XS-XL**

Thinsulate
INSULATION

WINTER LINED
DRIVERS



1511T

A-grade premium leather with 100 gram Thinsulate® insulation lining. **XS-XL**

Thinsulate
INSULATION

1511 Lined with warm and flexible pile, this top grain cowhide driver features a keystone thumb, shirred back and a double-stitched rolled leather hem. **S-XXL**



1511P

Tough grain pigskin, red fleece lined. Keystone thumb, shirred back, gunn cut, rolled leather hem. **S-XXL**

1511PT 100 gram Thinsulate® lining. **S-XL**

Thinsulate
INSULATION



1660

Tough grain goatskin with red fleece lining for flexibility and warmth. Keystone thumb, gunn cut, shirred back and color-coded bias tape hem for size identification. **XS-XXL**

1655T Leather hem, Thinsulate® lining. **XS-XL**

Thinsulate
INSULATION



2511

Red fleece lined top grain cowhide drivers glove, keystone thumb. **S-XXXL**

1506 Fleece lined, with a straight thumb. **XS-XXL** (For kid's sizes, see "Small Sizes.")



1535

Combination winter driver featuring A-grade cow grain leather palm, side split russet color back, red fleece lined with bias tape hem. **XS-XXL**

1534 Combination winter driver featuring A-grade cow grain leather palm, side split russet color back, pile lining, keystone thumb, shirred back and rolled leather hem. **S-XL**



1513T

Side split cowhide with a double-stitched rolled leather hem and keystone thumb, with 100 gram Thinsulate® insulation lining for winter warmth. **S-XXL**

Thinsulate
INSULATION

1513 Pile lining. **S-XXL**

2513 Select shoulder split leather, pile lined. **S-XXL**

2513T Select shoulder leather **S-XXL**

1508B Beige split cowhide, red fleece lining, straight thumb and cloth hem. **S-XL**

1508F Russet split cowhide, red fleece lining, straight thumb and cloth hem. **S-XL**

M



WINTER LINED

DRIVERS & MECHANIC STYLE



1663 / 1664 / 1665

Winter Deer

Combination of soft deer split palm and non-pilling fleece with 100 gram Heatlok® insulation for added warmth. Excellent form fitting contoured pattern with a modified wing thumb.

- 1663** Black deer split palm with gray fleece back. **XS-XXL**
 - 1664** Gold deer split palm with black fleece back. **XS-XXL**
 - 1665** Black deer split palm with black fleece back. **XS-XXL**
 - 1666** Kids styles only - assorted colors.
- (For kid's sizes, see "Small Sizes.")



1572

Driver style grain pigskin with a bolton thumb, knuckle strap, stretch knit back, shirred wrist and fleece liner for added warmth. **S-XL**



1511BLK

Black grain camel leather with pile lining. **S-XL**



1548BLK

Split deerskin with a comfortable keystone thumb, shirred back and lined with 40 gram Thinsulate® insulation. **XS-XL**

1548 Brown deerskin. **XS-XL**



1951

High visibility in a day-and-night winter driver! All grain palm driver, 100 gram Thinsulate® lined, with ANSI 107 high visibility fluorescent orange back and a 3M® sewn-in strip of reflective tape. Keystone thumb, shirred back and rolled leather hem. **XS-XXL**




2150H

Extremely comfortable winter lined grain deerskin. Keep warm with windproof insulation to protect the back of the hand. 100 gram Heatlok® lined. Stretch knit back and Velcro cuff closure. **XS-XXL**


2152T

Beige, premium pigskin palm, blue stretch knit back with a neoprene knuckle and Velcro wrist strap. 40 gram Thinsulate® lined for winter warmth. **XS-XXL**


2152THV

Grain pigskin palm, high visibility orange stretch back with neoprene knuckle and Velcro wrist closure. 40 gram Thinsulate® lined. **XS-XXL**



2151H Black grain deerskin version, 100 gram Heatlok® insulation. **XS-XXL**


2153T

Grain goatskin palm, black stretch back with neoprene knuckle and Velcro wrist closure. 40 gram Thinsulate® lined. **XS-XXL**


2152TW

Grain pigskin palm, black stretch back with neoprene knuckle and Velcro wrist closure. 40 gram Thinsulate® lined with a waterproof membrane to keep out the cold and the wet. **XS-XXL**


2160T

Gold pigskin palm, knit back, Velcro wrist closure and wear/grip patches on the palm and fingertips. 40 gram Thinsulate® lined. **XS-XXL**



Pre-Curved All Majestic mechanics gloves feature a pre-curved finger design following the natural contours of the hand. This results in a much more comfortable glove. **Quality Is No Accident.**



M

ARMOR
SKIN™

TOUGHER
THAN
LEATHER

WINTER LINED
MECHANICS, ARMOR SKIN™



Fleece
Brushed
Cotton.
Perfect
for moderate cold weather.



Pile
Synthetic
Wool



Thinsulate®
Micro fiber
insulation



**Polyester
Fiber Batting**
Hollow fiber
insulation



Foam
Synthetic
Sponge



Heatlok™
A blend of
hollow and
micro fiber

Creating a very effective and
economic insulation material.

Choosing the Inner Liner

Each type of winter glove liner has unique properties and understanding the differences will make your glove choice much easier. The purpose of all liners is to trap dead air between your hand and the outside cold. This air acts as a thermal buffer, keeping the warmth inside the glove. The choice of liners is dependent upon the glove, outside temperature and the fit and feel desired from the glove. Many gloves are lined with **3M® Thinsulate®** Insulation, which is microscopic fibers engineered to trap dead air with more efficiency, providing more warmth with less bulk.



21247HY

ARMOR SKIN™ Knucklehead X10, synthetic leather palm with full finger and backhand TPR impact protection, ARMOR SKIN™ high visibility yellow, 100 gram Thinsulate® lined and waterproof. **S-XXXL**



Thinsulate
INSULATION



21247HO

ARMOR SKIN™ Knucklehead X10, synthetic leather palm with full finger and backhand TPR impact protection, ARMOR SKIN™ high visibility orange, 100 gram Thinsulate® lined and waterproof. **S-XXXL**



Thinsulate
INSULATION



2180

Synthetic leather palm with anti-slip patches for added grip. Kevlar® and steel reinforced knuckle area for greater protection and durability. Waterproof. 100 gram Heatlok lined. **XS-XXL**



HEATLOK™
U-100


2136BKH

ARMOR SKIN™ synthetic leather palm, knit back, slip-on, black, 100 gram Heatlok lined. **XS-XXL**. Also available in unlined, see page 23.

2136BKF Thermal fleece lined. **XS-XXL**

2136BKT 40 gram Thinsulate® lined. **XS-XXL**

XS-XXL

Thinsulate®
INSULATION

HEATLOK™
U-100


2137BKH

ARMOR SKIN™ synthetic leather palm, knit back, Velcro wrist, black, 100 gram Heatlok lined. **XS-XXL**

2137BKF Thermal fleece lined. **XS-XXL**

2137BKT 100 gram Thinsulate® lined. **XS-XXL**

XS-XXL

Thinsulate®
INSULATION

HEATLOK™
U-100


2139BKH

ARMOR SKIN™ synthetic leather, reinforced with PVC double palm, knit back, Velcro closure, 100 gram Heatlok lined. **XS-XXL**

HEATLOK™
U-100


2145BKH

ARMOR SKIN™ synthetic leather palm, knit back, Velcro wrist, waterproof, black, silver reflective piping, 100 gram Heatlok lined. **XS-XXL**



HEATLOK™
U-100


2145HYH

ARMOR SKIN™ synthetic leather palm, knit back, Velcro wrist, waterproof, high visibility yellow, silver reflective piping, 100 gram Heatlok lined. **XS-XXL**



HEATLOK™
U-100


2145HOH

ARMOR SKIN™ synthetic leather palm, knit back, Velcro wrist, waterproof, high visibility orange, silver reflective piping, 100 gram Heatlok lined. **XS-XXL**



HEATLOK™
U-100



M



WINTER LINED

WORK GLOVE, FREEZER



1521 / 1520

A tough, grain pigskin palm work glove with a warm polyester lining, knuckle strap and Knit wrist. **XS-XXL**

1520 Safety cuff. **XS-XXL**



1954T

High visibility leather palm with fluorescent orange poly-woven back and 3M® reflective knuckle strap. 100 gram Thinsulate® lined. **S-XL**

Thinsulate
INSULATION



1640 / 1636

1640 Freezer glove with extra-thick 200 gram Thinsulate® insulation lining, sewn-in knit wrist. **S-XXL**

1636 Freezer mitten with extra-thick 200 gram Thinsulate® insulation lining, knit wrist. **S-XL**

Thinsulate
INSULATION



USG-52

The USG-52 is a warm and comfortable grain cowhide mitten with a knit wrist and pile lining. Ambidextrous style. **L only.**

1635 Split cowhide mitten with warm pile lining. **L-XL**


1600W

A waterproof winter lined work glove! Blue premium split cowhide leather palm with pile lining and an internal bladder to make the glove waterproof. **M-XXL**

1600 Pile lining, no bladder. **M-XXL**

1600TW 100 gram Thinsulate® lined with bladder. **M-XXL**

Thinsulate
INSULATION


1602

Pile lined, split cowhide, black and yellow. No bladder. **M-XL**


1604

Pile lined, split cowhide, green and yellow. No bladder. **M-XL**


2200

Ski style winter glove made with black nylon shell. Contoured formfitting pattern with warm 40 gram Thinsulate® lining. Inside pocket for disposable hand warmer. Inner fleece cuff enclosing wrist, and SureGrip palm reinforcement for added grip and longer wear. Internal bladder to make the glove waterproof.

M-XL



Thinsulate
INSULATION


1610

Traditional split cowhide leather palm work glove with a warm fleece lining. **L only.**


1612

Grain pigskin palm with a split back, knuckle strap, safety cuff and fleece lining. **S-XL**



M



WINTER LINED COATED & UNCOATED PALMS



3422P

Fingerless Thinsulate® lined, two-ply rag wool with sewn-on leather palm for added wear and grip. Knit in hood attaches with Velcro to glove back when open. When needed the hood can cover the fingertips for extraordinary comfort and warmth. **XS, M-XL** (For kid's sizes, see "Small Sizes.")

3422 Fingerless, with hood, without leather palm. Thinsulate® lined. **L only.**

3424 Fingerless rag wool two-ply heavy-weight without hood or leather patch palm. **L only.** **Thinsulate** INSULATION



3425

Ragg Wool One-Ply Medium Weight

Unlined single-ply rag wool glove provides warmth at moderately low temperatures. Good choice as heavyweight liner. **S, L**

3423 Full-fingered plain palm. Thinsulate® lined. **M-XL**

3426 Full finger, PVC dots on palm. **S, L**

Thinsulate INSULATION



3427

Ragg wool two-ply heavyweight, fingerless. **S, L**

3428 Fingerless, PVC dots on palm. **S, L**



3430

Our best glove liner made of Dupont Thermalite® hollow core fiber—wicks moisture from skin surface for improved warmth. The best there is, anywhere.

One size fits all.

3430B Blue. **One size fits all.**



3396HO/3396HY/3396BK

3396HO Winter/freezer wear heavyweight napped terry,

high visibility orange knit with foam latex dipped palm. **S-XL**
3396HON Same as 3396HO but no Penguin label, for customization. **S-XL**

3396HY Winter/freezer wear heavyweight napped terry, high visibility yellow knit with foam latex dipped palm. **S-XL**

3396HYN Same as 3396HY but no Penguin label, for customization. **S-XL**

3396BK Winter/freezer wear heavyweight napped terry, black knit with foam latex dipped palm. **S-XL**

Also available in summer versions.



3388

Winter version of the popular Atlas style. Napped inside for warmth with rubber coated wrinkled palm for added grip and protection from moisture. **S-XL**

3388BK Heavy napped terry, winter weight latex palm dipped string knit. Knit wrist. **S-XL**



3398DNY

Winter/freezer wear and Waterproof. 15 gauge nylon shell, soft brushed 10 gauge insulated acrylic liner. High visibility yellow knit with closed cell nitrile dip and added sandy nitrile dip palm. Great liquid resistance! **S-XXL**



3399KNY

Winter/freezer wear. 15 gauge nylon shell, soft brushed 10 gauge insulated acrylic liner. High visibility yellow knit with 3/4 sandy nitrile dip palm. Great liquid resistance! **S-XXL**

3399KLY Winter/freezer wear. 15 gauge nylon shell, soft brushed 10 gauge insulated acrylic liner. High visibility yellow knit with 3/4 sandy latex dip palm. Great liquid resistance! **S-XXL**



3228HYT

Cold weather 15 gauge high visibility nylon outer liner. Insulated brushed 10 gauge acrylic liner with foam nitrile palm dip coating. **XS-XXL**



M



3703

Brown double-coated PVC coating on 13-gauge seamless knit shell with removable thermal lining. Special compound remains soft even in extreme low temperatures. Ergonomic design. Rough finish for excellent wet grip, 12" long. **M-XL**



3703 Shown with removable attached liner.

WINTER LINED
PVC


3371C

PVC caramel color work glove, foam lined, with safety cuff. **L only.**


3370

PVC fluorescent orange, foam lined, with smooth finish for added wet grip. Knit wrist cuff. **L only.**

3371 Safety cuff. **L only.**


3370G

PVC fluorescent orange, foam lined, heavy grit finish, with knit wrist. **L only.**

3371G Safety cuff. **L only.**


3374 / 3375

3374 PVC fluorescent orange, foam lined, with sand finish for added wet grip, 12" long. **L only.**

3375 Mitten, smooth finish, 12" gauntlet. **L only.**

SYNTHETICS

CHEMICAL RESISTANT — SUPPORTED

M



3702A

High Performance PVC

Atlas. Exceptional wet-grip capability in an extremely pliable double-dipped 12" PVC glove. Ideal for the fishing industry, gardening, and water or petrochemical applications. Interlock liner and ergonomic form provide unusual comfort. **S-XXL**

3706 Clear vinyl sleeve attached to cuff, 25" length. **S-XL**



3704A

High Performance PVC

Atlas. Designed for oil-related applications. This triple-dipped PVC glove is ergonomically formed with interlock liner for added comfort. The finish provides excellent grip for oil or other petroleum products. 12" long. **S-XXL**



3362G

PVC / Nitrile Blend

Fully coated PVC and nitrile blend with an uneven, raised finish. Provides exceptional grip. Interlock lined for comfort. 12" long. **L only.**

3360G Knit wrist. **L only.**

3364G Gauntlet, 14". **L only.**



3363Y

Yellow PVC

PVC dipped with a smooth finish and interlock lined for comfort. This glove provides excellent protection from a variety of chemicals, oils and greases. 12" long. **L only.**

3359Y Yellow, knit wrist, open back.

L only

3361Y Yellow, knit wrist, fully coated.

L only



3361 / 3363

Smooth Finish Black PVC

Smooth finish PVC for general purpose industrial applications such as chemical-based or petroleum-based product handling. **L only.**

Interlock Lining

- 3357** Slip-on, 11".
- 3359** Knit wrist, open back.
- 3361** Knit wrist, fully dipped.
- 3363** Gauntlet, 12".
- 3365** Gauntlet, 14".
- 3367** Gauntlet, 18".

Jersey Lining

- 3361J** Knit wrist, fully dipped.
- 3357J** Slip-on, 10".
- 3363J** Gauntlet, 12".
- 3365J** Gauntlet, 14".



3364

Sand Finish Double Dipped Black PVC. **L only.**

Interlock Lining

- 3358** Gauntlet, 11".
- 3360** Knit wrist, fully dipped.
- 3362** Gauntlet, 12".
- 3364** Gauntlet, 14".

Jersey Lining

- 3360J** Knit wrist.
- 3362J** Gauntlet, 12".
- 3364J** Gauntlet, 14".



3364R

Rough Finish Black PVC. **L only.**

Interlock Lining

- 3360R** Knit wrist, fully dipped.
- 3357R** Slip-on, 10".
- 3362R** Gauntlet, 12".
- 3364R** Gauntlet, 14".

Jersey Lining

- 3357RJ** Slip-on, 10".
- 3360RJ** Knit wrist, fully dipped.
- 3362RJ** Gauntlet, 12".
- 3364RJ** Gauntlet, 14".



3363CJ

Caramel PVC

Caramel, jersey 12" gauntlet. **M-L**

3361CJ Caramel, jersey lined, knit wrist. **L only.** (See page 44 for winter lined caramel versions.)



Smooth: The inside glove is "singed" by flames before dipping to remove small lint balls which occur naturally on all knitted cloth. The idea that smooth plastic is also slick is much more perception than reality. Actually, smooth plastic gloves provide an excellent grip for most objects.



Sand: After the initial dipping, sand-like polymers are applied to the coated glove either by spraying or re-dipping before the original coat hardens.



Rough: The inside glove is unsinged so that the surface has a "pebbled" appearance.



Uneven Raised: As on the 3362G, the surface of the glove is chemically treated to cause an overall matte finish with irregular etched grooves.



Embossed / Textured: Unsupported glove terms. The form used to dip into the molten latex or plastic is etched with a grooved pattern so that when the glove is turned, the surface of the palm has a pattern.



Grit: As on the 3370G, PVC chunks, larger than sand, are sprayed onto the dipped glove while plastic is still molten.



SYNTHETICS

CHEMICAL RESISTANT — SUPPORTED/UNSUPPORTED



Actifresh

All Majestic interlock or jersey lined nitrile and neoprene dipped gloves are treated with Actifresh, an antibacterial agent which promotes hygiene and freshness. It retards odors and eliminates germs.



4001

Neoprene smooth finish, interlock lined, knit wrist. **L only.**

4002 12" length. **L only.**



4003

Neoprene rib finish, interlock lined, 14" length. **L only.**



4072

Flock lined, 18 mil neoprene with 13" cuff. **S-XXL**

4073 31 mil. **S-XL**



4005

Neoprene provides resistance to a wide range of hazardous chemicals, such as alcohols, oils, caustics and inks, with the added benefit of good abrasion resistance. Contoured fit, double-dipped sand finish, interlock lined, 12" length. Treated with Actifresh to retard bacterial growth and odors and to promote freshness. **S-XL**

4006 14" gauntlet. **L only.**



3300IF/3352

Latex

3300IF Unlined canner's style, 19 mil, natural color. **S-XL**

3351 Household, one pair retail poly pack. **S-XL**

3352 Unlined, 19 mil, blue. **S-XL**

3353 Flock lined, 20 mil, blue. **S-XL**



3350

Flock lined, household 16 mil, yellow. **S-XL**



3355

Heavy duty latex, flock lined, 30 mil, orange. **S-XL**



4055

Neoprene/Latex Blend

Neoprene over latex provides added chemical resistance with the comfort of a latex glove. Palm and fingers are diamond embossed for better grip. Flock lined, 28 mil, 12" length. **S-XXL**



3245

Nitrile

15 mil nitrile, flock lined for added chemical protection, snag, puncture and abrasion resistance. All styles are 12" long except where noted. **S-XXL**

3240 Unlined, 11 mil nitrile. **S-XXL**

3247 Unlined, 15 mil nitrile. **S-XXL**

3248 Flock lined, 18 mil nitrile. **S-XXL**

3249 Unlined, 22 mil nitrile, 18" long. **M-XL**

Diamond Grip Pattern:

The form used to dip into the molten latex or plastic is etched with a grooved pattern so that when the glove is turned, the surface of the palm has a diamond pattern.



NITRILE



3272

Nitrile Industrial 3 mil

Industrial grade, powder-free, textured finger tips. 3 mil. 100/dispenser. **XS-XXL**

PF



3273

Nitrile Industrial 4 mil

Industrial grade, powder-free. 4 mil. 100/dispenser. **XS-XXL**

PF



3273BK

Industrial grade, powder-free, textured finger tips. 9" long with rolled cuff. 4 mil. 100/dispenser. **XS-XXL**

PF

LEGEND



Powdered



Powder Free



Long Cuff



3274

Industrial grade. 4 mil. 100/dispenser. **S-XXL**

P



3282

Nitrile Industrial 12 Mil

12 mil, lightly powdered, 50 ct. box. **S-XXL**

P

Chemical Permeation and Degradation

It is recommended that you perform your own evaluation based on actual working conditions. Most products chemical manufacturers market are a compound or blend of different chemicals.

The first step in selecting any glove is to consult the chemical manufacturers MSDS (Material Safety Data Sheet) for hand protection requirements.

See www.MajesticGlove.com, product literature, for permeation and degradation details. Permeation and degradation charts are intended as a guide only.



3275

Nitrile Industrial/Exam 5-6 mil

Premium industrial grade disposable 5-6 mil nitrile glove with textured fingertips for added grip. Lightly powdered. 9" long, rolled cuff. 100/dispenser. **XS-XXL**

P



3276

Premium industrial grade, powder-free. 5-6 mil. 100/dispenser. **XS-XXL**

PF



3280

5-6 mil exam grade nitrile. Powder-free, textured fingertips for added grip, 9" long with rolled cuff. 100/dispenser. **XS-XXL**

PF



3277

Nitrile Industrial/Exam 8 mil

8 mil premium exam grade nitrile, textured fingertips for added grip. Powder-free, 9" long with rolled cuff. 50/dispenser. **XS-XXL**

PF



3278

8 mil premium industrial grade nitrile, textured fingertips for added grip. Lightly powdered, 9" long with rolled cuff. 50/dispenser. **XS-XXL**

P



3279

8 mil nitrile with extended 11½" cuff. **S-XXL**

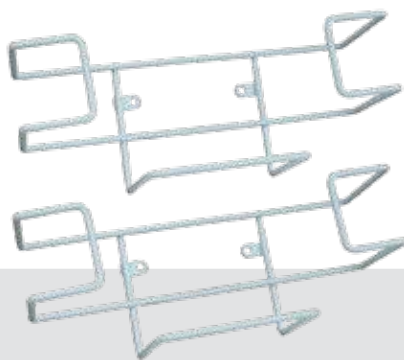
LC

DISPENSERS

CSR-500

Metal wire dispenser holder, white plastic coated to prevent rust, two dispensers per box. Mounting hardware included. Measures 10.5" L x 4" W x 5.5" H

CSR 550 for longer cuff style disposables. Measures 13.5" L x 4.5" W x 5.5" H



FFDC/USDA Requirements

All Majestic thin mil products are in compliance with FFDCA (Federal Food Drug and Cosmetic Act) and USDA (United States Department of Agriculture) for use in federally inspected meat and poultry plants.





LATEX LIGHTLY POWDERED



3413

Latex Industrial

Industrial grade disposable 5 mil latex features textured fingertips for improved grip. Lightly powdered. 100/dispenser. **S-XL**

P



3414

Premium Latex Industrial

Premium industrial grade disposable 5 mil latex features textured fingertips for improved grip. Lightly powdered. 100/dispenser. **S-XL**

P



3416

Latex Medical Exam

Medical exam grade latex, lightly powdered. **S-XL**

P

LATEX POWDER FREE



3415

Medical exam grade, low protein, less than 50µg/g (micro grams of latex protein per gm of latex), neoprene lined. Powder-free for easy donning, fully textured. 100/dispenser. **S-XL**

PF



3417

Premium industrial, powder-free. **S-XL**

PF



3417B

Blue premium industrial grade, powder-free. **S-XL**

PF

Build a Bucket

Do you know about Majestic Glove's "Build a Bucket" program? This is a great program for areas that use a high volume of disposable gloves and need something more than just a box that is easily destroyed or lost. Buckets are refillable, and are great for areas where a higher degree of sanitary storage is needed. Dairy farms, food plants and other processors can use this product. Note the part numbers: item numbers ending in "BG" are refills for our buckets. Our buckets are high grade and are FDA, NMFC and UFC approved and are easily reused. Ask your Majestic Glove representative about "Build a Bucket."

Nitrile

- 3275BKT**
5-6 mil nitrile 500 ct.
- 3275BG**
5-6 mil nitrile 250 ct.
- 3276BKT**
5-6 mil nitrile PF 500 ct.
- 3276BG**
5-6 mil nitrile PF 250 ct.
- 3277BKT**
8 mil nitrile PF 250 ct.
- 3277BG**
8 mil nitrile PF 250 ct.
- 3278BKT**
8 mil nitrile 250 ct.
- 3278BG**
8 mil nitrile 250 ct.
- 3282BKT**
12 mil nitrile 250 ct.
- 3282BG**
12 mil nitrile 250 ct.

Latex

- 3413BKT**
Latex 500 ct.
- 3413BG**
Latex 250 ct.
- 3418BKT**
15 mil latex 250 ct.
- 3418BG**
15 mil latex 250 ct.



LATEX 15 MIL VINYL



3418

911 EMS

EMS 15 mil latex exam grade, 12" long, powder-free, textured fingertips, blue. 50/dispenser. **S-XXL**

PF LC



3411

Vinyl

Industrial grade disposable 5 mil vinyl, lightly powdered. 100/dispenser. **S-XL**

P

VINYL



3411PF

Powder-free. 100/dispenser. **S-XL**

PF



3411B

Blue color, lightly powdered. 100/dispenser. **S-XL**

P



SYNTHETICS

GENERAL PURPOSE, SEAMLESS KNIT,
MICRO FOAM NITRILE, OXXA, SUPERDEX

M



51-290

Superior micro foam nitrile palm on nylon shell. **S-XXL**

OXXA
SAFETY PRODUCTS



51-295

Superior micro foam nitrile palm, dotted palm on nylon shell. **S-XXL**

OXXA
SAFETY PRODUCTS



Coefficient of Friction

These gloves represent some of the finest technology available today. Majestic is on the cutting edge of glove technology and is embracing coefficient of friction, or COF. Technically, friction is the force that resists the relative motion of solid surfaces, fluid layers, and/or material elements when they move against each other. In simpler terms, the less friction there is, the more slippery the surface. When you consider holding a tool that has a slippery surface, you would need to grip it tightly. If you wore a glove that has high anti-slip properties, or high COF, you would use less strength to perform the task, and by using less strength you limit stress and fatigue on your body.

Key Terms:

Static Friction—The force needed to move an object

Kinetic Friction—The force needed to keep the object in motion



35-3465

Micro Foam Nitrile, HPPE

HPPE seamless cut resistant liner.

Superior micro foam black nitrile palm coating with reinforced thumb crotch.

EN Cut Level 4 S-XXL

CUT-LESS
SUPERDEX





3228/3228K/3228F

3228 Micro foam nitrile palm, on nylon shell. **XS-XXL**
3228K ¾ dip micro foam nitrile palm, on nylon shell. **XS-XXL**
3228F Full dip micro foam nitrile palm, on nylon shell. **XS-XXL**
3228NL Same as 3228, but with no logo. Designed for personalization. **XS-XXL**



3228HVY

Micro foam nitrile palm, on high visibility yellow nylon shell. **XS-XXL**

3228YNL Same as 3228HVY, but with no logo. Designed for personalization. **XS-XXL**

3228HYT Cold weather 15 gauge high visibility nylon outer liner. Insulated brushed acrylic liner with ¾ dip nitrile coating. **XS-XXL**



3237

Two color ¾ micro foam dip, reversed diamond grip equates to superior slip resistance, over a closed cell liquid proof full dip nitrile on nylon shell. **S-XXL**



3228D/3228KD

3228D Micro foam nitrile palm, on nylon shell. Dotted for superior grip. **XS-XXL**

3228KD ¾ dip micro foam nitrile palm, on nylon shell. Dotted for superior grip. **XS-XXL**



3229/3229HVY

3229 Heavyweight foam nitrile palm, nylon liner. **XS-XXL**

3229HVY Heavyweight foam nitrile palm, high visibility yellow nylon liner. **XS-XXL**



SYNTHETICS

GENERAL PURPOSE, PALM COATED SEAMLESS KNIT



3368

Lightweight, 13-gauge palm dipped knit. Hydropellent material on the palm area repels water yet maintains excellent grip. Good wear resistance and excellent tactility. **XS-XL**



3369

Lightweight, 13-gauge palm and knuckle dipped knit. Hydropellent material on the palm area repels water yet maintains excellent grip. Good wear resistance and excellent tactility. **XS-XL**



3368HVV

Lightweight, 13-gauge palm dipped knit. Hydropellent material on the palm area repels water yet maintains excellent grip. Good wear resistance and excellent tactility. Palm and liner are both in high visibility yellow. Printed safety message on back: "Watch Pinch Points." **XS-XL**



3378

Lightweight nylon liner, latex palm dipped for added grip and durability. Excellent alternative to heavier latex dipped styles where tactility is a concern. **XS-XL**

3378BK Black. XS-XL



3377

Lightweight nylon liner with a dipped latex palm. The latex extends to cover the full finger and three fourths of the back for added protection. Excellent option to heavier latex dipped styles. Excellent comfort durability. **XS-XL**

3377NL Same as 3377, but with no logo. Designed for personalization. **XS-XL**





3261

Genuine Atlas gray nitrile palm on black nylon liner. **S-XL**



3260

Genuine Atlas gray nitrile palm on white nylon liner. **S-XL**



3270

Gray nitrile palm dipped on a lightweight knit nylon liner. Excellent wear resistance with very high tactility. Recommended for assembly applications that require abrasion and snag resistance. **XS-XL**

3270NL Same as 3270, but with no logo. Designed for personalization. **XS-XL**

3215 Gray nitrile palm dipped on a light-weight white knit nylon liner. **XS-XL**



3225

Advanced foamed nitrile palm coating on a 13-gauge seamless knit nylon liner with a unique two layer coating process resulting in higher abrasion resistance and greater liquid proof properties than traditional foam coating methods. Unsurpassed grip and dexterity on wet or dry surfaces. **XS-XXL**

3226 Foamed black nitrile palm, 13-gauge gray nylon liner. **XS-XXL**



3433 / 3432 / 3434

Polyurethane palm-coating on a 13-gauge seamless knit nylon liner. Ultra-sensitive and antistatic. Designed for light duty assembly work. **XXS-XXL**

3432 Black PU on a black liner. **XS-XXL**

3434 Gray PU on a gray liner. **S-XL**

3434A Gray polyester liner with PU dip palm. **S-XL**

3433A White polyester liner with PU dip palm. **XS-XXL**





SHOWA 



3385

The **Atlas**, medium weight, gray cotton/poly seamless knit with wrinkled latex palm coating. Excellent quality all-purpose work glove for applications requiring comfort, versatility and the features of a palm coated glove. Excellent alternative to leather and cotton for wet or dry applications. **S-XL**

3385RG Atlas re-grip, reinforced thumb crotch, black latex over blue latex on gray seamless knit liner. **S-XL**

3384 Green latex coating on yellow knit shell. **XS-XL**



3385W

The **Atlas**, medium weight, white cotton/poly seamless knit with wrinkled latex palm coating. Excellent quality all-purpose work glove for applications requiring comfort, versatility and the features of a palm coated glove. Excellent alternative to leather and cotton for wet or dry applications. **S-XL**



3388

Genuine winter **Atlas** glove. Gray latex palm on gray thermal liner. **S-XL**



3230

Atlas, green nitrile coating on gray seamless knit liner. **S-XL**



3386

Atlas Kevlar knit with latex palm coating. **EN Cut Level 4 S-XL**



SYNTHETICS

GENERAL PURPOSE, PALM COATED SEAMLESS KNIT



3385A

M-Safe® cotton/poly seamless knit shell, pre-curved ergonomic design with wrinkled latex palm coating. **S-XXL**



3382

Economical cotton/poly seamless knit, latex palm coated. **S-XL**



3379 / 3380

3379 Economy blue latex palm coated on string knit liner. **M-XL**

3380 Economy red latex palm coated on string knit liner. **M-L**



3397HY

Very comfortable latex palm coated knit. Excellent fit. High visibility yellow knit with latex dipped palm. **S-XL**

3397HYN Same as 3397HY but with no logo, designed for personalization. **S-XL**

*See page 43 for winter version



3397H0

A very comfortable, high visibility orange knit with latex coated palm. Excellent fit. **S-XL**

3397HON Same as 3397HY but with no logo, designed for personalization. **S-XL**

*See page 43 for winter version



3381

Heavy knit liner and thick rubber coated palm provide excellent versatility for rugged jobs in a wide variety of trades. A comfortable yet heavy-duty work glove. Diamond grip pattern. **S-XL**





SYNTHETICS

GENERAL PURPOSE, COATED, LATEX, NITRILE



3390

Jersey knit, fully dipped in latex provides the durability of natural rubber with the comfort of a knit glove. Latex wrinkles on palm and fingers provide exceptional grip. Safety cuff and elastic strap. **L only.**



3391

Jersey knit, fully dipped in latex provides the durability of natural rubber with the comfort of a knit glove. Latex wrinkles on palm and fingers provide exceptional grip. Knit wrist. **L only.**



3392

Fully dipped crinkle finish latex, 12" gauntlet cuff. **L only.**



3210

Medium Duty Nitrile

Nitrile palm coated with interlock liner, provides excellent puncture and wear resistance, without compromising dexterity. Knit wrist. **XS-L**

3213 Fully dipped, knit wrist. **S-L**



3200

Heavy Duty Nitrile

Heavy nitrile coated jersey lined work glove for protection against sharp or jagged edges. Smooth finish, palm coated, knit wrist. **XS-L**

3201 Fully coated, knit wrist. **XS-L**



3203

Fully coated, safety cuff. **S-L**

3202 Palm coated, safety cuff. **S-L**



3200R

Terrycloth palm, palm dip, knit wrist. **L only.**



3202R

Terrycloth palm, $\frac{3}{4}$ dip, safety cuff. **L only.**





3405HV12

Wing thumb, 12-oz. "riggers canvas" cotton blend with orange dots, knit wrist. **L only.**

3405HV 10-oz. natural cotton canvas with high-visibility orange PVC dots. **L only.**



3454L / 3454 / 34540

3454 20-oz. 65% cotton, 35% poly. Nap-in cotton double palm, clute pattern, knit wrist. Natural. **L only**

3454L 20-oz. 65% cotton, 35% poly. Nap-in poly/cord fluorescent lime double palm, clute pattern, knit wrist. **L only**

34540 20-oz. 65% cotton, 35% poly. Nap-in poly/cord fluorescent orange double palm, clute pattern, knit wrist. **L only.**



3450

8-oz. cotton flannel canvas, nap-in. **S, L**

3451 10-oz. cotton flannel canvas, nap-in. **S, L**

3452 12-oz. cotton flannel canvas, nap-in. **L only.**

3452HV 12-oz. orange clute cut cotton work glove, straight thumb. **M-XL**

3453 Cotton/poly insulated canvas. **L only.**

3456 Cotton/poly insulated striped canvas mitten. **L only.**



3405

8-oz. canvas with black PVC dots on the palm and index finger for added grip. **L only.**

3405G Gauntlet cuff. **L only.**

3405-10 10-oz. cotton canvas, black PVC dots. **S, L**



3406

18-oz. Double Palms

Cotton nap-in 18-oz. quilted cotton double palm with a 10-oz. canvas back. Straight thumb, knit wrist and knuckle strap. **L only.**

3406O Same as 3406 with Orange knit wrist. **L only.**

3406G Double palm, gauntlet style. **L only.**

3406NK No knuckle strap. **L only.**

3406NO Nap-out, with knuckle strap. **L only.**

3453 Cotton insulated. **L only.**



3408 / 3410

24-oz. and 28-oz. Hot Mills

3408 Cotton hot mill, 24-oz. weight quilted palm and index, 10-oz. jersey canvas back with knuckle strap and band-top cuff. **L only.**

3410 28-oz. **L only.**

3407 24-oz. knit wrist. **L only.**

3407F 24-oz. knit wrist, fourchette style. **L only.**

3408GR 24-oz. green quilted palm and index finger. **L only.**

3408G 24-oz. white quilted palm and index finger with gauntlet cuff. **L only.**

3409 28-oz. with knit wrist. **S, L**



3410G

Heavy cotton hot mill 28-oz. white quilted palm and 10-oz. jersey canvas back with gauntlet cuff.

L only.

3410GR Green cotton palm. **L only.**



3401

Traditional brown jersey in 8-oz. cotton with a knit wrist. **XS, S, L**

3400 Cotton/poly blend. **L only.**

3401B Cotton/poly blend. **S, L**

3401BR Cotton/poly blend, retail hangtag included. **S, L**

3401D Palm with mini PVC dots. **S, L**

3401R Retail hangtag included. **S, L**

3402 7-oz. white jersey, ambi/reversible pattern. **S, M, L**

3421 Red fleece lined jersey. **L only.**



3465 / 3460

Heavy-duty chore gloves of double-woven cotton in your choice of two colors and two weights.

3459 18-oz. yellow. **L-XL**

3460 14-oz. yellow. **S, L**

3465 18-oz. green. **L only.**



3461

Yellow chore with canvas back, band top. **L only.**

3461G Gauntlet cuff. **L only.**



COTTONS / KNITS

STRING KNITS / INSPECTION



3909W

Poly String Knits

100% polyester, white, heavyweight, string knit. Retail hangtag included. **S-XL**

3806W Cotton/poly (55/45) blend, bleached white, retail hangtag. **S-XL**

3806WB Untagged version of the 3806W. **S-XL**



3809G

Cotton/Poly String Knits

Heavyweight gray cotton/poly (50/50), 1000gr. **S-XL**

3804G Lightweight, gray. **S-L**

3805G Medium weight, gray. **S-L**



3403MC

Medium weight, multi-color, cotton/poly blend. **S, L**

3403MCH Heavyweight, multi-color. **S, L**



3403EL

Medium weight, 100% cotton, extra long. **XL only.**


3805
Cotton / Poly String Knits

Medium weight cotton/poly blend string knit. **S-L**

3804 Lightweight, natural. **S-L**


3926HV0

High visibility orange string knit, reversible, PVC dotted on both sides for extra wear and grip. **L only.**


3825
PVC Dotted Knits

Medium weight cotton/poly blend string knit with PVC dots on both sides. Ambidextrous. **S-XL**

3815 Single-sided dots. **S-XL**

3829G Gray heavyweight, PVC dots on both sides. **S-L**


3443
Inspection Gloves

100-denier stretch nylon inspectors glove, fourchette style full fashion. Ambidextrous. **S, L**

3441 40-denier. **S, L**

3442 80-denier. **S, L**

3445 100% cotton lisle. **S, L**


1525F

Gray fingerless string knit with PVC webbing on the palm and back for exceptional grip. **S-XL**


1525I

String knit with PVC webbing on the palm and back for exceptional grip. **S-XL**





CUT RESISTANT
COATED — WITH DYNEEMA®

**Majestic Glove
is a Licensed
Dyneema® Partner**

Dyneema®

Majestic Glove has been selected by DSM as a Dyneema® license partner. Majestic was selected based upon a commitment to providing quality hand protection and a focus on the benefits of the Dyneema® fiber. This mutual commitment with DSM ensures our customers purchase authentic, tested, Dyneema® cut-resistant products. Dyneema® offers an unmatched combination of fit, feel and comfort in a cut-resistant glove.

- Gloves made with Dyneema® mold naturally to the hand, providing comfort and confidence to the worker exposed to the possibility of cut injuries.
- Dyneema® is pound-for-pound fifteen times stronger than steel.
- Resistant to many chemicals and ultraviolet light, Dyneema® is also easily laundered.
- It is more durable than polyester and is 40% stronger than Aramid fibers.
- Dyneema® is usually coated to add grip, chemical resistance or added abrasion resistance.
- Majestic offers one of the most complete lines of Dyneema® cut-resistant products available today.

Gloves made with Dyneema®, the world's strongest fiber™

In addition to protection, there are many other benefits to using cut-resistant gloves made with Dyneema®. They are lightweight and very comfortable, so employees will wear them for longer periods, reducing injuries and the associated costs. In addition, the high abrasion resistance of Dyneema® fiber means that the gloves can be washed and re-used several times, increasing their lifetime and cost-efficiency.

Dyneema® is a trademark of DSM. Use of this trademark is prohibited unless strictly authorized.



3437

PU, Ring Spun Yarn, Gray

Ring spun 13-gauge seamless knit, made with Dyneema®. 15% more cut-resistant than continuous fiber Dyneema®. Gray shell with black polyurethane palm coating for industrial applications.

EN Cut Level 3 S-XXL

3437FN Same classic fit as the 3437 but with added benefit of foam nitrile palm. Excellent for oily applications.

EN Cut Level 3 XS-XL



34-5337

PU, Ring Spun Yarn, Gray, TPR Back

Ring spun 13-gauge seamless knit, made with Dyneema®. 15% more cut-resistant than continuous fiber Dyneema®. Gray/white shell with black polyurethane palm coating. Impact resistant TPR back of hand and finger protection.

EN Cut Level 3 S-XXL





34-1305

PU, Filament Yarn, Gray

Gray shell made with Dyneema® with gray polyurethane palm coating for industrial applications.

EN Cut Level 3 S-XXL

34-1300 PU palm coated, gray shell, gray palm. Super soft and flexible.

EN Cut Level 3 S-XXL

34-1500 PU palm coated, gray shell, gray palm. **EN Cut Level 5 S-XXL**



34-1350

Rubber, Filament Yarn, Gray

Gray shell made with Dyneema® continuous fiber with the added benefit of a latex palm coating.

Black latex. **EN Cut Level 3 XS-XXL**

34-1550 Gray shell, black latex palm coated. **EN Cut Level 5 S-XXL**



34-1360

Nitrile, Filament Yarn, Gray

Gray shell made with Dyneema® continuous fiber with abrasion-resistant black nitrile coated palm. **EN Cut Level 3 S-XXL**

34-1365 Black foam nitrile coated palm, gray shell. **EN Cut Level 3 S-XXL**

34-1560 Black nitrile coated palm, gray shell. **EN Cut Level 5 S-XXL**

34-1565 Black foam nitrile coated palm, gray shell. **EN Cut Level 5 S-XXL**



3435

PU, Filament Yarn, White

13-gauge seamless knit, made with Dyneema® continuous fiber and white polyurethane palm coating. Cut resistance equivalent to Kevlar® with ten times greater abrasion resistance. Dyneema® is chemically inert so it is an excellent choice for food applications where gloves need to be sanitized with chlorinated solutions. **EN Cut Level 3 S-XXL**

3435N Heavier knit than the 3435. Continuous fiber, 13-gauge knit with white PU coating.

EN Cut Level 3 XS-XXL



3435NH0

PU, Filament Yarn, High Visibility Orange

13-gauge high visibility, made with Dyneema® continuous fiber, seamless knit with white polyurethane palm coating. Cut resistance equivalent to Kevlar with ten times greater abrasion resistance. **EN Cut Level 3 S-XXL**

3435NHY High Visibility Yellow **EN Cut Level 3 S-XXL**



34-1570

Winter Dyneema

Black knit made with Dyneema®. Black latex palm, winter lined.

EN Cut Level 5 S-XXL



CUT RESISTANT

COATED — WITH DYNEEMA® DIAMOND TECHNOLOGY



37-1300

PU, Filament Yarn, Gray

Ultra lightweight 18 gauge grey shell made with Dyneema® Diamond Technology. Gray polyurethane palm coating.

EN Cut Level 3 S-XXL



37-3435

PU, Filament Yarn, White

13-gauge seamless knit made with Dyneema® Diamond Technology continuous fiber with white polyurethane palm coating.

EN Cut Level 4 S-XXL

37-343N Heavier knit than the 37-3435. Made with Dyneema® Diamond Technology continuous fiber, 13-gauge knit with white PU coating. **EN Cut Level 4 XS-XXL**



The new standard in cut protection Dyneema® Diamond Technology

Listening to glove users reveals one consistent challenge: make cut protection gloves more comfortable to wear. Dyneema® Diamond Technology is used to make ultra-lightweight gloves that provide maximum

protection and durability, with easy natural hand movement. For a firm grip or delicate precision, gloves made with Dyneema® Diamond Technology give all-day protection.

- Double the cut resistance of the yarn over the standard Dyneema® fiber, at the same thickness
- Ultra lightweight gloves with high cut resistance keeping the comfort & tactility



- No need to combine with glass in yarn for maximum cut protection
- Less material, same performance
- Maintains performance after multiple washing
- Allows natural movement
- Radiates heat away from hands for all day comfort
- Use Dyneema® Diamond Technology for high cut protection without glass
- Much more durable so gloves last longer
- Maximum protection from a thin yarn

Dyneema® Diamond Technology is an enhanced Dyneema® fiber. Inside every filament micro-particles significantly increase the cut protection properties. Now gloves made with Dyneema® Diamond Technology can offer maximum protection without compromising on comfort and dexterity.



37-1505

PU, Filament Yarn, Gray

Gray shell made with Dyneema® Diamond Technology. Gray polyurethane palm coating for industrial applications. **EN Cut Level 5 S-XXL**



37-1565

Foam Nitrile, Filament Yarn, Gray

Gray shell made with Dyneema® Diamond Technology continuous fiber with ultimate grip black foam nitrile coated palm. **EN Cut Level 5 S-XXL**



37-1575

Sandy Nitrile, Filament Yarn, Gray

Gray shell made with Dyneema® Diamond Technology continuous fiber with ultimate grip sandy black nitrile coated palm. **EN Cut Level 5 S-XXL**



37-1550

Rubber, Filament Yarn, Gray

Gray shell made with Dyneema® Diamond Technology continuous fiber with the added benefit of a latex palm coating. Black latex. **EN Cut Level 5 S-XXL**





34-2510

White knit made with Dyneema®, antimicrobial, 10-gauge.

EN Cut Level 5 XS-XXL

34-2511 Gray knit made with Dyneema®, antimicrobial, 10-gauge.

EN Cut Level 5 XS-XXL



34-2530

White knit made with Dyneema®, antimicrobial, 13-gauge.

EN Cut Level 5 XS-XXL

34-2531 Gray knit made with Dyneema®, antimicrobial, 13-gauge.

EN Cut Level 5 XS-XXL



Dyneema® Food Handling Glove Series

Dyneema®

The Majestic cut-resistant glove series for food handling is made with a blend of Dyneema® and stainless steel for protection from cuts and abrasion, and a covering of textured polyester for improved grip. The series also features a permanent antimicrobial to prevent the growth of bacteria or fungus on the glove. The antimicrobial is extruded into the material so that it does not wash out.

The series is available in three weights: a lightweight 13-gauge, with an ANSI Level 3, CE level 5 protection rating; a medium weight 10-gauge, with an ANSI Level 4, CE Level 5 cut protection rating; and a heavyweight 7-gauge, with an ANSI Level 5, CE Level 5 cut protection rating. The gloves are made to withstand repeated laundering and may be bleached. The gloves are made entirely with FDA accepted materials, and the antimicrobial is FDA approved for intimate contact with food.

* Meets FFDCA (Federal Food Drug and Cosmetics Act) for use in federal inspected meat and poultry plants.

** Antimicrobial accepted



34-2570

White knit made with Dyneema®, antimicrobial, 7-gauge.

EN/ANSI Cut Level 5 XS-XXL

34-2571 Gray knit made with Dyneema®, antimicrobial, 7-gauge.

EN/ANSI Cut Level 5 XS-XXL





Sleeves made with Dyneema®

13-gauge cut-resistant sleeves made with ring spun Dyneema® are comfortable, formfitting, and vent heat to remain cool. These sleeves are resistant to snagging and tears and are launderable or may be dry cleaned. **EN Cut Level 5**

3147-14 2-ply, 14".

3147-14TH 2-ply, 14" with thumb hole.

3147-16 2-ply, 16".

3147-16TH 2-ply, 16" with thumb hole.

3147-18 2-ply, 18".

3147-18TH 2-ply, 18" with thumb hole.

3147-24 2-ply, 24".

3147-24TH 2-ply, 24" with thumb hole.



3150-18TH / 3150-18THP

10-gauge cut resistant sleeve made with Dyneema® with forearm impact resistance. Gusseted bicep provides extra stretch and comfort. **EN Cut Level 3**

3150-18THP 8" sleeve made with Dyneema® with thumb hole and forearm impact protection.

3150-18TH 18" sleeve made with Dyneema® with thumb hole and no forearm impact protection.

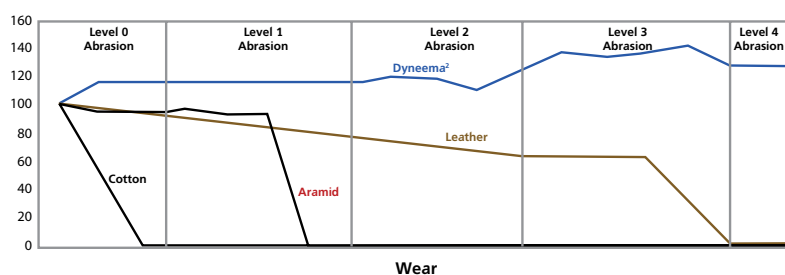


Gloves made with Dyneema®, the world's strongest fiber™

In addition to protection, there are many other benefits to using cut-resistant gloves made with Dyneema®. They are lightweight and very comfortable, so employees will wear them for longer periods, reducing injuries and the associated costs. In addition, the high abrasion resistance of Dyneema® fiber means that the gloves can be washed and re-used several times, increasing their lifetime and cost-efficiency.



Relative Protection Level Decline in Relation to Abrasion



Cut Level Color Code

 Level 1	 Level 4
 Level 2	 Level 5
 Level 3	

Choose Your Yarn:

Continuous filament Dyneema® yarn is up to 20 times more wear resistant than **KEVLAR®** and is lint free. Ring Spun Dyneema® is up to 5 times more wear resistant than **KEVLAR®**, is more comfortable than filament yarn.



CUT RESISTANT

KEVLAR, SPECTRA



3173

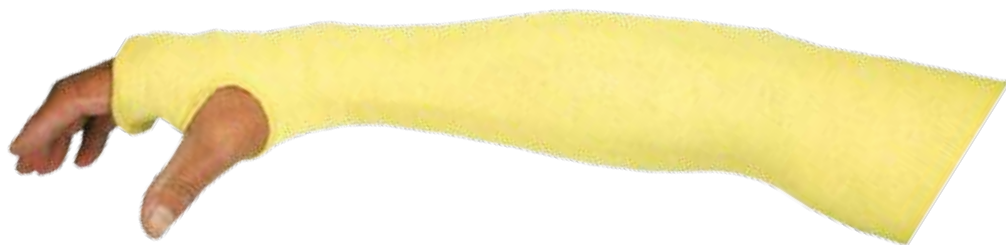
Spectra®

Spectra provides cut resistance equivalent to Kevlar, but has greater abrasion and is chemical-resistant. Spectra® is not affected by sanitation chemicals, making it an excellent choice for food applications. Excellent for problems associated with repetitive abrasion and accidental impact cuts. Medium weight 10-gauge.

EN Cut Level 5 S-XL

3170 Lightweight 13-gauge. **S-XL**

3176 Extra heavyweight 7-gauge. **XS-XL**



Kevlar Sleeves

ATA®

Kevlar sleeves provide arm and wrist protection from cuts and heat. All are 2-ply, medium weight seamless knit, with or without a thumb hole.

3145-14TH 14" with thumb hole.

3145-16 16"

3145-16TH 16" with thumb hole.

3145-18 18"

3145-18TH 18" with thumb hole.

3145-24 24"

3145-24TH 24" with thumb hole

KEVLAR

Made with single ply ATA®. 48% stronger than 2 ply Kevlar. Great for cut and heat resistance.

3144-14 14"

3144-14TH 14" with thumb hole.

3144-18 18"

3144-18TH 18" with thumb hole.

3144-24 24"

3144-24TH 24" with thumb hole.



**3118**

Kevlar fiber offers remarkable protection from cuts and heat in this seamless knitted glove. Medium weight 10-gauge knit. **S-XL**

3118P Cotton plated. **S-L**

3117 Lightweight 13-gauge. **S-XL**

3119 Heavyweight 7-gauge. **S-XL**

KEVLAR**3110**

Both hands dotted on both sides, Kevlar seamless knit, medium weight 10-gauge. **S-XL**

3110P Cotton plated, medium weight. **S-L**

3111 Heavyweight 7-gauge. **S-XL**

KEVLAR**3110F**

Both hands dotted on both sides, Kevlar seamless knit, medium weight fingerless 10-gauge. **S-XL**

KEVLAR**3227**

Kevlar 13-gauge seamless knit with advanced foamed nitrile palm coating. Combines the cut-resistant properties of Kevlar® with fantastic grip, dexterity and wear resistance. **EN Cut Level 3 XS-XXL**

KEVLAR**3386**

Showa Kevlar seamless knit with latex palm dipped for added grip and wear. Excellent tactility and protection from cuts and abrasions. **EN Cut Level 4 S-XL**

KEVLAR**3387**

Premium quality Kevlar seamless knit with latex palm dipped for added grip and wear. Excellent tactility and protection from cuts and abrasions. Color-coded hem indicating size. **EN Cut Level 4 S-XXL**

KEVLAR

CUT RESISTANT

HPPE — HIGH PERFORMANCE POLYETHYLENE



35-1305

PU, Filament Yarn, Gray

Gray shell with black polyurethane palm coating for industrial applications.

EN Cut Level 3 S-XXL

35-1500 PU palm coated, gray shell, black palm. **EN Cut Level 5 S-XXL**



35-1365

Nitrile, Filament Yarn, Gray

Continuous fiber gray shell with abrasion-resistant black foam nitrile coated palm.

EN Cut Level 3 S-XXL

35-1565 Black foam nitrile coated palm, gray shell. **EN Cut Level 5 S-XXL**



35-1350

Crinkle latex, Filament Yarn, Gray

Gray shell with black crinkle latex palm coating for industrial applications.

EN Cut Level 3 S-XXL

35-1550 **EN Cut Level 5 S-XXL**



35-1375

Sandy Nitrile, Filament Yarn, Gray

Gray shell with black sandy nitrile palm coating for industrial applications.

EN Cut Level 3 S-XXL

35-1575 **EN Cut Level 5 S-XXL**




35-1306

White HPPE seamless knit with gray PU palm coating. **EN Cut Level 3 XS-XXL**


35-435Y

High visibility HPPE seamless knit with high visibility PU palm coating. **EN Cut Level 3 XS-XXL**


35-4365

High visibility yellow HPPE seamless knit with abrasion and puncture resistant high visibility orange foam nitrile palm coating.

EN Cut Level 3 S-XXL

35-4565 EN Cut Level 5 S-XXL


35-557Y / 35-5575

Sandy Nitrile, HPPE, TPR Back

HPPE high visibility yellow seamless knit liner with high visibility orange sandy nitrile palm coating and reinforced thumb crotch. Impact resistant TPR back of hand and finger protection. Oil and waterproof double sandy nitrile coating.

EN Cut Level 5 S-XXL

35-5575 Gray/white shell with oil and waterproof double black sandy nitrile palm coating.

EN Cut Level 5 S-XXL

35-5305 PU gray palm.

EN Cut Level 3 S-XXL


35-3465

Micro Foam Nitrile, HPPE

HPPE seamless cut resistant liner. Superior micro foam black nitrile palm coating with reinforced thumb crotch.

EN Cut Level 4 S-XXL


35-6375

HPPE seamless knit liner. Sandy nitrile dip over closed-cell nitrile. **EN Cut Level 3 S-XXL**



HPPE Cut Resistant Gloves

Keeping workers safe from cuts and abrasions demands the right kind of hand protection for the right job. High Performance Polyethylene (HPPE) is one of the strongest and most advanced cut resistant fibers available. Its lightweight properties offer tactility and flexibility while maintaining exceptional cut resistance and extreme comfort.



CUT RESISTANT

COMPOSITE YARNS, KEVLAR LINED GLOVES

M



33-1500

Gray knit, mineral infused fiber, gray PU palm. Excellent cut resistance.

EN Cut Level 5 XS-XXL

CUT-LESS
ANNIHILATOR



33-1467

Seamless, 13-gauge polyester/mineral infused fiber, black foam nitrile. Provides excellent protection with fit and performance.

EN Cut Level 4 XS-XXL

CUT-LESS
ANNIHILATOR



2510KV

Cowhide Kevlar lined drivers glove, keystone thumb, Kevlar sewn. **EN Cut Level 3 S-XXL**

2510KVA Rolled leather hem. **EN Cut Level 3 HRC 3 Arc Rated ATPV=37 CAL/CM² S-XXL**

KEVLAR



1554KV

A- grade goatskin Kevlar lined drivers glove, keystone thumb, Kevlar sewn. **EN Cut Level 3 S-XXL**

1554KVA Rolled leather hem. **EN Cut Level 3 HRC 3 Arc Rated ATPV=30 CAL/CM² S-XXL**

KEVLAR



33-2501

Gray knit, spun mineral infused fiber liner, ambidextrous. Excellent cut resistance. **EN Cut Level 5 XS-XXL**

**CUT-LESS
ANNIHILATOR**



2123HYK

Knucklehead Kevlar lined, ARMOR SKIN™ palm, with PVC palm patch reinforcement for wear and grip. High visibility yellow knit back, TPU impact knuckle protection, finger guards, Velcro wrist closure.

EN Cut Level 3 S-XXXL

KEVLAR



21245HO / 21245HY

Knucklehead X-10 Kevlar lined, ARMOR SKIN™ synthetic leather Palm, with PVC palm patch reinforcement for wear and grip. High visibility yellow knit back, TPR impact knuckle protection and finger guards. **EN Cut Level 3 S-XXXL**

21245HY High visibility yellow knit back.

EN Cut Level 3 S-XXXL

21245HO High visibility orange knit back. **S-XXXL**

KEVLAR





POWERCUT[®] with Alycore[™]

Majestic PowerCut[®] gloves made with patented Alycore[™] offers cut, puncture and needle resistance like no other product has before. Composed mostly of super-thin threads of iron and carbon, Alycore[™] is lightweight, flexible, breathable, recyclable, and washable while providing ultimate protection. One layer of Alycore[™] provides over 2730 grams, or over 6 pounds, of cut resistance!

When a needle makes impact with an Alycore[™] glove, the needle will actually bend or break! When handling broken glass with Alycore[™] gloves, even the smallest of shards will not penetrate and cut the hand.

Whenever there are risks for cuts, scrapes, or puncture wounds, put Alycore[™] to work. Majestic offers a glove for any level of protection, whether it is for your basic cut resistant needs to gloves that are able to stop 25 gauge hypodermic needles. Majestic has developed a line of gloves from 1 to 10 layers of Alycore[™], in the palm only or in the palm and back, providing you an assortment of protection where the user needs it. Ten layers would give the user almost 8 times the current ANSI/ISEA cut level 5 protection. We invite our customers to contact us with unique needs currently not covered by our products, we want to take care of your hands!

CUT & PUNCTURE RESISTANT POWER CUT[®] WITH ALYCORE

	NUMBER OF LAYERS		
	Fingers (F)	Palm (P)	Back (B)
	2F	2P	
	1F, 2F, 3F, 4F, 5F	2P, 4P, 6P, 8P, 10P	
	1F, 2F, 3F, 4F, 5F	2P, 4P, 6P, 8P, 10P	1B, 2B, 3B, 4B, 5B



Layers	ASTM F2875-10 Needle test			Puncture Test EN388			CPPT Cut Performance F1790-97		
	Peak Force in Lbs.	25 Gauge Needle	Lbs	Newtons	CE Level	ANSI/ISEA	Grams	Lbs	ASTM Level
1	0.51	penetration	3.56	15.8	0	1	2738	6.0	4
2	1.14	penetration	6.61	29.4	1	2	5476	12.1	5
3	1.9	penetration	9.64	42.9	1	2	8214	18.1	5
4	2.12	penetration	12.91	57.4	1	2	10952	24.1	5
5	3.25	penetration	13.52	60.1	2	3	13690	30.2	5
6	3.19	No penetration	17.56	78.1	2	3	16428	36.2	5
7	3.36	No penetration	20.66	91.9	2	3	19166	42.3	5
8	3.31	No penetration	22.39	99.6	2	3	21904	48.3	5
9	3.25	No penetration	25.95	115.4	3	4	24642	54.3	5
10	3.36	No penetration	29.79	132.5	3	4	27380	60.4	5

“CHOOSE YOUR PROTECTION, CHOOSE YOUR LAYERS. WE WANT TO TAKE CARE OF YOUR HANDS!”

When you hold your hand up to tell someone to stop, notice the amount of resistance against your palm and fingers when you push on them with your other hand. Your palm is almost immovable, but your fingers push backwards, your thumb pushes backwards, and when you push on the back of the hand, it moves downwards. The same thought goes into the layers you choose. How much protection do you ultimately need? The uniqueness of Alycore™ allows you to choose the layers of protection you need. How we have designed the glove is really very simple.

You will not need as many layers of material in the fingers, the thumb and the back of the hand. They already have resistance because of freedom of movement. They have “give”. All of the Alycore™ gloves are designed to have twice as much cut and puncture resistance in the palm as in the other areas of the hand. Everything you need to know is in the first few characters of the part number. For example, take the **A4B37B**. The “A” stands for Alycore™, the “4” stands for four layers in the fingers and the “B” stands for protection on the back of the hand equaling what is in the fingers. Four layers in the fingers and thumb, four layers on the back of the hand means you have eight layers in the palm. Now you have true puncture resistance as well!

Other options are also available. Just need cut resistance in the fingers and palms; you might only need one layer in the fingers and two layers in the palm, like our **A1P37B**. Maybe you need some added protection. Double up your layers and add protection to the back of the handle. Try our **A2B37B**. We have multiple options to satisfy your safety requirements.

Not only does each pair of Majestic gloves featuring Alycore™ come with an easy protection reference guide and an extra layer of Alycore™ running from the inside tip of the thumb, through the thumb crotch and back up to the inside tip of the forefinger. Many of you know this area is susceptible to the greatest chance of injury. We mean it; we want to take care of your hands!



CPPT razor blade



CPP test in action



Added layer of Alycore to thumb crotch and forefinger



25 gauge needle buckling



25 gauge needle failure



CUT & PUNCTURE RESISTANT

POWER CUT® WITH ALYCORE — MECHANICS, DRIVERS, LEATHER PALM



A1P37B / A1B37B

Alycore two layers in palm, one layer on back of hand, one layer in fingers, Armor Skin synthetic leather palm, knit back, Velcro wrist, black.

EN/ANSI Cut Level 5+ S-XXL

A1B37Y Yellow. S-XXL

A1B37O Orange. S-XXL

A1P37B Alycore two layers in palm, one layer in fingers, Armor Skin synthetic leather palm, knit back, Velcro wrist, black.

EN/ANSI Cut Level 5+ S-XXL

A1P37Y Yellow. S-XXL

A1P37O Orange. S-XXL



A2P37Y / A2B37Y

Alycore four layers in palm, two layers on back of hand, two layers in fingers, Armor Skin synthetic leather palm, knit back, Velcro wrist, black.

EN/ANSI Cut Level 5+ S-XXL

A2B37B Black. S-XXL

A2B37O Orange. S-XXL

A2P37B Alycore four layers in palm, two layers in fingers, Armor Skin synthetic leather palm, knit back, Velcro wrist, black.

EN/ANSI Cut Level 5+ S-XXL

A2P37Y Yellow. S-XXL

A2P37O Orange. S-XXL



A3P37B / A3B37B

Alycore six layers in palm, three layers on back of hand, three layers in fingers, Armor Skin synthetic leather palm, knit back, Velcro wrist, black.

EN/ANSI Cut Level 5+ S-XXL

A3P37B Alycore six layers in palm, three layers in fingers, Armor Skin synthetic leather palm, knit back, Velcro wrist, black.

EN/ANSI Cut Level 5+ XS-XXL



A4B37O

Alycore eight layers in palm, four layers on back of hand, four layers in fingers, Armor Skin synthetic leather palm, knit back, Velcro wrist, black.

EN/ANSI Cut Level 5+ and Puncture Resistant. S-XXL

A4B37Y Yellow. S-XXL

A4B37B Black. S-XXL





A2P23HY

Alycane four layers in palm, two layers in fingers. Knucklehead heavyweight Armor Skin synthetic leather, PVC reinforced patch palm, high visibility yellow knit back, TPU impact knuckle and reinforced finger guards, Velcro wrist. **EN/ANSI Cut Level 5+ S-XXXL**



A1P10P / A2P10P

A1P10P Alycane two layers in palm, one layer in fingers. Top-grain pigskin, keystone thumb, leather hem, shirred back. **EN/ANSI Cut Level 5+ S-XXL**

A2P10P Alycane four layers in palm, two layers in fingers. Top-grain pigskin, keystone thumb, leather hem, shirred back. **EN/ANSI Cut Level 5+ S-XXL**



A2P1800

Alycane four layers in palm, two layers in fingers. Side split cowhide palm with a wing thumb, knuckle strap and shirred back. Kevlar sewn for added strength. **EN/ANSI Cut Level 5+ S-XXL**



A5B39B

Alycane ten layers in palm, five layers on back of hand and in fingers, Armor Skin synthetic leather with PVC double palm, knit back, Velcro wrist, black. **EN/ANSI Cut Level 5+ and Puncture Resistant. S-XXL**

A5B39HY High visibility yellow. **S-XXL**
A5B39HO High visibility orange. **S-XXL**



A2S42Y

ARMOR SKIN™ Knucklehead Alpha 1, synthetic leather palm with full finger and backhand TPR impact protection, added thumb crotch protection. Two layers of Alycane throughout palm and fingers. ARMOR SKIN™ high visibility yellow. **EN/ANSI Cut Level 5+ S-XXXL**



CHOOSE YOUR PROTECTION

	NUMBER OF LAYERS		
	Fingers (F)	Palm (P)	Back (B)
	2F	2P	
	1F, 2F, 3F, 4F, 5F	2P, 4P, 6P, 8P, 10P	
	1F, 2F, 3F, 4F, 5F	2P, 4P, 6P, 8P, 10P	1B, 2B, 3B, 4B, 5B



M

IMPACT PROTECTION

CUT RESISTANT AND MECHANICS



34-5337

13-gauge seamless knit liner made with ring spun Dyneema®. 15% more cut-resistant than continuous fiber Dyneema®. Gray/white shell with black polyurethane palm coating. Impact resistant TPR back of hand and finger protection.

EN Cut Level 3 S-XXL



35-5305 HPPE fiber gray shell with gray polyurethane palm coating.

EN Cut Level 3 S-XXL

35-5575 HPPE fiber gray/white shell with black sandy nitrile palm coating and reinforced thumb crotch. Impact resistant TPR back of hand and finger protection. Oil and waterproof double sandy nitrile coating. **EN Cut Level 5 S-XXL**

35-557Y HPPE fiber high visibility yellow seamless knit liner. Orange sandy nitrile palm and reinforced thumb crotch. Impact resistant TPR back of hand and finger protection. Oil and waterproof double sandy nitrile coating. **EN Cut Level 5 S-XXL**

Impact Resistant Gloves

Direct impact or stress placed to the back of the hand and fingers can cause serious traumatic injury. Fractures, contusions, lacerations and other injuries in the metacarpal and finger regions are relatively common workplace injuries.

The key to preventing these injuries is choosing the right hand protection for the job.

Majestic's impact resistant gloves features injection molded thermoplastic technology that strategically places protective exoskeleton shields over the back of hand and fingers. These shields provide a critical defense against metacarpal impacts and abrasions while maintaining the dexterity and comfort you've come to expect from Majestic.

When it comes to ultimate hand protection, Majestic's impact resistant gloves will help provide the protection you need in the workplace.



21242HO

ARMOR SKIN™ Knucklehead X10, synthetic leather palm with full finger and backhand TPR impact protection, ARMOR SKIN™ high visibility orange. **S-XXXL**

21243HO Waterproof. **S-XXL**

21245HO Kevlar lined.

EN Cut Level 3 S-XXXL

21247HO Thinsulate® lined and waterproof. **S-XXXL**



21262HO

100% Cotton cord palm material, TPR impact protection, Elastic stretch cuff, Spandex stretch back, ANSI 107 certified high visibility orange color for added safety. **S-XXXL**



21242HY

ARMOR SKIN™ Knucklehead X10, synthetic leather palm with full finger and backhand TPR impact protection, ARMOR SKIN™ high visibility yellow. **S-XXXL**

21243HY Waterproof. **S-XXL**

21245HY Kevlar lined. **EN Cut Level 3 S-XXXL**

21247HY Thinsulate® lined and waterproof. **S-XXXL**

A2S42Y Lined with Alycore, no palm pads.

EN Cut Level 5 S-XXXL

(See page 78 for more details on Alycore)



2123HVY

Knucklehead heavyweight ARMOR SKIN™ synthetic leather, PVC reinforced patch palm, high visibility yellow knit back, TPU impact knuckle and reinforced finger guards, Velcro wrist. **S-XXXL**

2123HYK Kevlar lined.

EN Cut Level 3 S-XXXL



21252HO

ARMOR SKIN™ Knucklehead Omega 1, 50% thicker synthetic leather palm with full finger and backhand TPR impact protection, ARMOR SKIN™ high visibility orange. **S-XXXL**



2123

Reversed cowhide palm with padded patches for added protection. The back is a stretch knit with a sewn-in TPU impact knuckle guard. Finger knuckles are protected with special rubber impact pads. A glove designed for heavy duty work! Velcro wrist closure. **S-XXL**



HIGH VISIBILITY

PALM DIPPED

M

Be safe, be seen!

Although there is no standard for high visibility hand apparel, that doesn't mean we don't care. The gloves on these pages all in some way use materials that are ANSI 107 compliant, for visibility. We care about you and we care about your hands. Simply put, if your hands are more visible, this makes you safer and makes you more visible to others.

ANSI 107

Made with ANSI 107 (High Visibility Standard) approved materials.



3228HYT

Cold weather 15 gauge high visibility nylon outer liner. Insulated brushed 10 gauge acrylic liner with foam nitrile palm dip coating. **XS-XXL**

MAJESTIC
SUPERDEX



3398DNY

Winter/freezer wear and Waterproof. 15 gauge nylon shell, soft brushed 10 gauge insulated acrylic liner. High visibility yellow knit with closed cell nitrile dip and added sandy nitrile dip palm. Great liquid resistance! **S-XXL**



3399KNY

Winter/freezer wear. 15 gauge nylon shell, soft brushed 10 gauge insulated acrylic liner. High visibility yellow knit with 3/4 sandy nitrile dip palm. Great liquid resistance! **S-XXL**

3399KLY Winter/freezer wear. 15 gauge nylon shell, soft brushed 10 gauge insulated acrylic liner. High visibility yellow knit with 3/4 sandy latex dip palm. Great liquid resistance! **S-XXL**





3368HVY

Lightweight, 13-gauge palm dipped knit. Hydropellent material on the palm area repels water yet maintains excellent grip. Good wear resistance and excellent tactility. Palm and liner are both in high visibility yellow. Printed safety message on back: "Watch Pinch Points." **XS-XL**



3396HY / 3396HO

Winter or freezer wear heavyweight high visibility knit with latex dipped palm. An extremely comfortable and versatile work glove available in both high visibility orange and yellow.

3396HY High visibility yellow back. **M-XL**

3396HO High visibility orange back. **M-XL**



3228HVY

Micro foam nitrile palm, on high visibility yellow nylon shell. **XS-XXL**

3229HVY Heavyweight foam nitrile palm, high visibility yellow nylon liner. **XS-XXL**

3228YNL Same as 3228HVY, but with no logo. Designed for personalization. **XS-XXL**



3397HY / 3397HO

Lighter weight version of the winter styles pictured above but with the same comfort, fit and versatility. Available in both high visibility yellow and high visibility orange. **S-XL**

3397HO High visibility orange knit. **S-XL**

3397HY High visibility yellow knit. **S-XL**



M



1954

High Visibility Gloves

Select shoulder split cowhide, ANSI 107 type high visibility fluorescent orange poly-woven back, with 3M® high visibility reflective yellow knuckle strap. Gunn cut wing thumb pattern with heel pull and 2½" safety cuff. **S-XL**

1954T Same as 1954 but with Thinsulate® lining for warmth. **S-XL**

Thinsulate
INSULATION



1950

High Visibility Driver Glove

Top grain cowhide driver style glove with ANSI 107 type high visibility fluorescent orange poly-woven back, 3M® reflective knuckle strap. **S-XL**

1951 3M® Thinsulate® insulation lined. **XS-XXL**

Thinsulate
INSULATION



1554HVO / 1554HVV

1554HVO A-grade goatskin, keystone thumb, color-coded bias tape hem, high visibility orange cloth fingers. **S-XL**

1554HVV A-grade goatskin, keystone thumb, color-coded bias tape hem, high visibility yellow cloth fingers. **S-XL**



2510HOS

B-grade cowhide, keystone thumb, bias tape color hem, high visibility orange printed fingers. **S-XXXXL**

2510HVO High visibility orange cloth fingers. **S-XXXXL**



1960 / 1961

High Visibility Split Pig, Winter Lined

1960 Pig split palm with ANSI 107 type high visibility fluorescent orange poly-woven back, 3M® reflective yellow knuckle strap. Poly fleece lining, and safety cuff with internal knit wrist. **XS-XXL**

1961 Knit wrist without safety cuff. **XS-XXL**



3435NH0 / 3435NHY

3435NHY PU, Filament Yarn, High Visibility Yellow

Dyneema® continuous fiber 13-gauge high visibility, seamless knit with white polyurethane palm coating on. **EN Cut Level 3 S-XXL**

3435NH0 PU, Filament Yarn, High Visibility Orange. **EN Cut Level 3 S-XXL**



35-435Y

High visibility HPPE seamless knit with high visibility PU palm coating.

EN Cut Level 3 XS-XXL



2501CDP / 2501CDY

2501CDP Premium split cowhide leather with orange canvas, internal double palm with a full leather index finger, leather fingertips, knuckle strap and heel pull. Wing thumb, rubberized safety cuff and color-coded bias tape hem. **M-XL**

2501CDY High visibility yellow back. **M-XL**



35-4365

High visibility yellow HPPE seamless knit with abrasion and puncture resistant high visibility orange foam nitrile palm coating. **EN Cut Level 3 S-XXL**

35-4565 EN Cut Level 5 S-XXL



35-557Y

High visibility yellow HPPE seamless knit liner with high visibility orange sandy nitrile palm coating and reinforced thumb crotch. Impact resistant TPR back of hand and finger protection. Oil and waterproof double sandy nitrile coating.

EN Cut Level 5





2127HY

ARMOR SKIN™ synthetic leather X20, conductive thread grip on index and thumb tip, reinforced double stitched palm, Neoprene stretch back, reinforced finger guards. Neoprene wrist and Velcro closure. **XS-XXXL**



2152HV

Premium grain pigskin palm, high visibility orange stretch knit back with a neoprene knuckle and Velcro wrist strap. **XS-XXL**

2152THV Grain pigskin palm, high visibility orange stretch back with neoprene knuckle and Velcro wrist closure. Thinsulate® lined. **XS-XXL**
2152HVK Kevlar lined. **S-XXXL**



2137HO/ 2137HY

ARMOR SKIN™ synthetic leather palm, knit back, Velcro wrist. **XS-XXL**

2137HO High visibility orange. **XS-XXL**
2137HY High visibility yellow. **XS-XXL**



2136HO/ 2136HY

ARMOR SKIN™ synthetic leather palm, knit back, slip-on. **XS-XXL**

2136HO High visibility orange. **XS-XXL**
2136HY High visibility yellow. **XS-XXL**





2145HOH / 2145HYH

ARMOR SKIN™ leather palm, knit back, Velcro wrist, waterproof, silver reflective piping, Heatlok lined. **XS-XXL**

2145HYH High visibility yellow. **XS-XXL**

2145HOH High visibility orange. **XS-XXL**



Why ARMOR SKIN™?

ARMOR SKIN™ was developed to keep the worker comfortable and safe. Leather goods are a commodity, and as such are subject to wild fluctuations in the market. With hide shortages worldwide, we at Majestic were driven with the task of finding “something else” out there. With ARMOR SKIN™, we found it!



ARMOR SKIN™ is the one of the toughest materials on the market—a true synthetic that can provide unmatched abrasion resistance. It is literally stronger than leather. We have measured this by taking samples of material and placing them on our in-house abrasion test machine. The results speak for themselves—we were able to develop a material that provides better abrasion resistance than cowhide and pigskin, and with a far superior fit and feel factor.

ARMOR SKIN™—More wear and abrasion resistant than leather and pound for pound the toughest synthetic glove material available.

Style options include slip-on or with a Velcro wrist strap. The black style is available unlined or with your choice of three levels of cold protection. Great fit, feel and comfort.

All styles come tagged. Available in sizes XS-XXL



2123HVY

Knucklehead heavyweight ARMOR SKIN™, PVC reinforced patch palm, high visibility yellow knit back, TPU knuckle, reinforced finger guards, Velcro wrist. **S-XXXL**

2123HYK Knucklehead heavyweight ARMOR SKIN™, PVC reinforced patch palm, high visibility yellow knit back, TPU knuckle, reinforced finger guards, Velcro wrist, Kevlar lined. **EN Cut Level 3 S-XXXL**



21242HY/21242HO

ARMOR SKIN™ Knucklehead X10, synthetic leather palm with full finger and backhand TPR impact protection, ARMOR SKIN™ high visibility yellow or orange. **S-XXXL**

21243 Waterproof. **S-XXL**

21245 Kevlar lined. **S-XXXL**

21247 Thinsulate® lined and waterproof. **S-XXXL**

A2S42Y Lined with Alycore, no palm pads.

Cut Level 5 S-XXXL



21262HO

100% Cotton cord palm material, TPR impact protection, Elastic stretch cuff, Spandex stretch back, ANSI 107 certified high visibility orange color for added safety. **S-XXXL**



WELDERS

GENERAL PURPOSE



A Majestic exclusive, "Heatshield" is specially treated, retardant leather (side split only).

2100

Side Split Welders

Side split with Heatshield, a special treatment to make leather fire retardant. One-piece back, ergonomically correct semi-straight thumb. Two double rows of inside elastic in the back for snugness, yet easy to throw off when necessary. Padded flame retardant sock lining in the palm and back. Welted in all stress areas. Self-rolled hem. Kevlar sewn. **L , XL**

2101 Standard style without elastic in wrist. **S, L**
2101LHO Left hand only version. **L only.**

KEVLAR



1514BLT

Blue side split with Heatshield, a special treatment to make leather fire retardant. Performance thumb, plus reinforced thumb, palm and index finger seam. One-piece back, Kevlar sewn. Wide palm patch doubles palm and thumb crotch protection where wear is heaviest. Glove is sock lined. Welted in all stress areas. Self-rolled leather hem. **L only.**

1514BL No thumb strap. **L only.**

2514BLH-2514BRH No thumb strap, select shoulder, left or right hand only. **L only.**

2514BLT Select shoulder. **L only.**

2514BBLT Regular shoulder. **L only.**

KEVLAR



2514BL

No thumb strap, select shoulder. **L only.**

**1514S**

Brown side split with Heatshield. Straight thumb with reinforced thumb strap, Kevlar sewn, and straight back with heel pull. **L only.**

1514 Wing thumb. **L only.**

KEVLAR**2514A**

Select shoulder leather, traditional wing thumb rust color welders glove. One-piece back. Fully lined. **L only.**

2514RHO-2514LHO Right or left hand only. **L only.**

**1514GR**

Select shoulder leather, traditional wing thumb green color welders glove. One-piece back. Fully lined. Green. **S-XL**

**2514AS**

Regular shoulder split, thumb strap. **L only.**

**2514C**

Regular shoulder split leather, wing thumb, gray color. **L only.**

2514CLHO Left hand only. **L only.**

2514AB Rust color. **L only.**

**USG-33**

A glove cover designed for the welder, but effective for any task where long wear is a challenge. Select shoulder split cowhide, full leather, adjustable strap for snugness. Sold by single glove. **One size fits all.**

USG-33L for left hand.

USG-33R for right hand.



WELDERS / SPECIALTY

TIG WELDING, ANTI-VIBRATION, ARC RATED, EXTRICATION



3507G

Pigskin, reinforced keystone thumb, seamless index finger, Kevlar sewn, 5" split gauntlet cuff. **S-XXL**

3506G Grain goatskin palm with split cowhide back. **S-XL**

KEVLAR



3504G

TIG welding gauntlet for jobs where tactility is a must. Unlined thin goatskin grain leather. Straight thumb with thumb strap to protect the seam and 5" split leather gusseted gauntlet. Clute cut with internal back seams. **S-XL**

3503G Heavier cowhide, split back, gunn cut. **S-XL**



2105

Premium heavy split deerskin TIG glove. Clute cut pattern with reinforcing thumb strap and heel pull. 4½" split gauntlet cuff. Gold color. **M, L**



1905 / 1904

Full-fingered anti-vibration glove exceeds current ISO 10819 standards for its classification. The 7-gauge knit shell is palm coated with shock absorbing material to reduce injuries and fatigue. Unusually comfortable with elastic wrist and color coded sizing. Washable. **M-XL**

1905 Full-fingered. **M-XL**

1904 Fingerless. **M-XL**

Anti-Vibration Standard Compliant (ISO 10819)

Painful injuries or long term nerve damage can result from frequent exposure to tool vibration. Standards exist that specify test procedures and the performance criteria for anti-vibration gloves, but only in Europe are the standards enforced. Our 1905 has been tested and exceeds the ISO 10819 requirements for an anti-vibration glove


2510KVA

Cowhide Kevlar lined drivers glove, keystone thumb, Kevlar sewn. Rolled leather hem. **EN Cut Level 3**
HRC 3 Arc Rated ATPV=37 CAL/CM2
S-XXL

KEVLAR

1554KVA

A- grade goatskin Kevlar lined drivers glove, keystone thumb, Kevlar sewn. Rolled leather hem. **EN Cut Level 3**
HRC 3 Arc Rated ATPV=30 CAL/CM2
S-XXL

KEVLAR

2123/2123HVY

Reversed cowhide palm with padded patches for added protection designed to lessen hand fatigue. Sewn-in TPU impact knuckle guard. Finger knuckles are protected with special rubber impact pads. Velcro wrist closure. **S-XL**

2123HVY Knucklehead heavyweight ARMOR SKIN™, PVC reinforced patch palm, high visibility yellow knit back, TPU knuckle, reinforced finger guards, Velcro wrist. **S-XXXL**
2123HYK Kevlar lined. **EN Cut Level 3 S-XXXL**

KEVLAR

2163

Extremely tough extrication gloves for emergency rescue work. The form fit design is contoured, making this an excellent fitting glove with fantastic dexterity. Kevlar loaded Armortex® reinforced palm patches, stainless steel reinforced padded knuckles, and Cordura® dynamic stretch back. Elastic gusseted cuff to keep debris out. **XS-XXL**

2163NL Designed with no logo for personalization. **S-XXL**

2164 Extended cuff with Velcro closure. **XS-XXL**

KEVLAR

1516A

Quality lineman's gauntlet made of heavy top grain leather with davey tip welts at fingertips and gunn seam. Wide palm patch doubles palm and thumb-crotch protection where it's needed most. Straight thumb, fully welted. Finger seams are sewn to the rear of the fingers for best comfort, and out-seamed for minimum restriction. 5" split leather gauntlet is cloth lined. Kevlar sewn. **XXS-XXL**

1517 Elbow-length gauntlet. **XS-XXL**

KEVLAR

1516E

Highest quality lineman's gauntlet made of heavy top grain elk. Double reinforced palm with seamless index, fully welted fingertips, straight thumb, thumb strap, heel pull, and 5" waterproof PU coated gauntlet. Kevlar sewn. **S-XXXL**

KEVLAR


M



1541

Kid's size grain deerskin driver. Keystone thumb and gunn cut style. **Sizes 3, 5, 6, 7.**



1510B

Cowhide driver. Keystone thumb and color-coded bias tape hem. **Sizes 3, 5, 6, 7.**

Kid's Glove Sizing

Children's gloves are sized in accordance with age. Size 3 (ages 3–6), size 5 (ages 5–8), size 6 (ages 6–9) and size 7 (ages 7–12). Size 7 is also an adult extra-small size and can certainly be used for industrial applications. These are real gloves.



1512

Regular shoulder split driver with keystone thumb, shirred back, and color-coded bias tape hem. **Sizes 3, 5, 6, 7.**



1570 / 1571

Made for hardworking smaller hands. Side split cowhide leather palm, heel pull, fingertips and knuckle strap, with canvas back and stiff canvas safety cuff. Straight thumb with seam welts, gunn cut. External elastic band at back of wrist. **Sizes 3, 5, 7.**

1570 Safety cuff.
1571 Knit wrist.



1506

Winter lined grain cowhide with red fleece lining. Straight thumb. **Sizes 3, 5, 7.**

SMALL SIZE



2150

The comfort and feel of deerskin in a true mechanics style glove. One of our most comfortable, best fitting gloves. Features a seamless palm, wing thumb, stretch knit back and neoprene knuckle area. Elastic wrist and Velcro closure. **Sizes 3, 5, 7.**



2152

Premium grade pigskin palm, blue stretch knit back with neoprene knuckle area and Velcro wrist closure. **Sizes 3, 5, 7.**



2153

Premium white grain goatskin palm, black stretch knit back with neoprene knuckle area and Velcro wrist closure. **Sizes 3, 5, 7.**



1666

Split deerskin palm insulated fleece glove. Available in one dozen pre-pack of assorted colors. **Sizes 3, 5, 7.**



3422P

Ragg wool fingerless mitten with finger cover, and split leather patch reinforced palm. (For sizes 5 and 6, refer to pricing of 3422PK.) **Sizes 5, 6, 7.**



3270

Garden Gloves

Gray nitrile palm dipped on 13-gauge seamless black knit liner. Excellent wear resistance and tactility. Washable. Sized as ladies garden gloves. **XS-M**

Available in a full range of adult sizes. **XS-XL**



M

PROTECTIVE EYEWEAR



85-5001SMK
Matte black frame.
Gray lenses.



Punisher

Stylish lightweight full frame, anti-scratch lens, non-slip nose and temple padding, variety of lens and frame options, hard coated, 99.9% UVA/UVB protection, meets Z87.1+ ANSI. Includes microfiber pouch.



85-5000SKP Gloss black frame. Gray, **polarized lenses**.
85-5000SMK Gloss black frame. Gray lenses.



85-5002SKP Graphite frame. Gray, **polarized lenses**.
85-5002SMK Graphite frame. Gray lenses.



85-5004GMR Tortoise shell frame. Brown gradient with light gold mirror lenses.



85-5003BMR White frame. Blue mirror lenses.



85-5005SMK Camo frame. Gray lenses.

LEARN HOW MAJESTIC'S
PROTECTIVE EYEWEAR
PROVIDES THE SAFETY
AND COMFORT YOU NEED
TO GET THE JOB DONE.





85-2000IOA Indoor/Outdoor Anti-Fog.



85-2005IOA Indoor/Outdoor Anti-Fog.

Vanguard

Wraparound frame, anti-scratch lens, soft padded nose piece, ratcheting temples, adjustable temple length, hard coated, 99.9% UVA/ UVB protection, meets Z87.1+ ANSI.



85-2000CRA Clear, Anti-Fog.



85-2000SKA Smoke, Anti-Fog.



85-2000AMA Amber, Anti-Fog.



85-2000SMA Silver Mirror, Anti-Fog.

Switchblade

Wraparound frame, anti-scratch lens, soft padded nose & bridge piece, soft padded temple tips, hard coated, 99.9% UVA/ UVB protection, meets Z87.1+ ANSI.



85-2005CRA Clear, Anti-Fog.



85-2005SKA Smoke, Anti-Fog.



85-2005AMA Amber, Anti-Fog.



85-2005SMA Silver Mirror, Anti-Fog.

The importance of Ratcheting Temples and Extendable Side Arms

Majestic understands that not all faces and job hazards are the same. Many styles of our safety glasses include features to accommodate your needs because when it comes to safety, you need items that fit.

Ratcheting temples provide the ability to adjust the position of the eyewear to conform and adapt to most head and face shapes. They provide a better fit, more comfort, and increased compliance. Ratcheting allows for better pivoting when grinding, chipping or yard work, thus blocking debris from coming into contact with your eyes.

Extendable side arms allow the user to adjust the length of the temple piece. Giving a better fit and increased workplace compliance. If it fits, they'll wear it!



**M**

PROTECTIVE EYEWEAR



ONLY
16
GRAMS

**ONE OF THE
INDUSTRY'S
LIGHTEST
SAFETY GLASSES**

85-1010IOA Indoor/
Outdoor Anti-Fog

Crosswind Ultra Lite

Ultra lightweight wraparound frame, vented temples, anti-scratch lens, hard coated, 99.9% UVA/ UVB protection, meets Z87.1+ ANSI.



85-1010CRA
Clear, Anti-Fog
85-1010CLR
Clear



85-1010SKA
Smoke,
Anti-Fog



85-1015IOA Indoor/Outdoor, Anti-Fog
85-1015IOD Indoor/Outdoor

Flamethrower

Wraparound frame, anti-scratch lens, soft padded nose piece, vented brow, hard coated, 99.9% UVA/ UVB protection, meets Z87.1+ ANSI.



85-1015CRA
Clear, Anti-Fog
85-1015CLR
Clear



85-1015SKA
Smoke, Anti-Fog
85-1015SMK
Smoke



85-1015AMB
Amber



85-1015SMR
Silver Mirror



85-1000IOA Indoor/Outdoor Anti-Fog
85-1000IOD Indoor/Outdoor



85-1005SKA Smoke, Anti-Fog
85-1005SMK Smoke
85-1006SMK Smoke

Crosswind

Lightweight wraparound frame, anti-scratch lens, hard coated, 99.9% UVA/ UVB protection, meets Z87.1+ ANSI.



85-1000CRA Clear, Anti-Fog
85-1000CLR Clear



85-1000SKA Smoke, Anti-Fog
85-1000SMK Smoke



85-1000AMB Amber



85-1000LTB Light Blue



85-1000SMR Silver Mirror

Hailstorm / Hailstorm SML

85-1005 Hailstorm Lightweight wraparound frame, soft padded temple tips, anti-scratch lens, hard coated, 99.9% UVA/ UVB protection, meets Z87.1+ ANSI.

85-1006 Hailstorm SML Small lightweight wraparound frame for smaller faces.



85-1005CRA Clear, Anti-Fog
85-1005CLR Clear
85-1006CLR Clear



85-1005IOD Indoor/
Outdoor
85-1006IOD Indoor/
Outdoor



85-1005AMB Amber
85-1006AMB Amber



85-1005LTB Light Blue
85-1006LTB Light Blue



85-1005SMR Silver Mirror



85-1005BMR Blue Mirror



85-1006PNK Vermillion/Pink

M



PROTECTIVE EYEWEAR



6X GREATER
ANTI-FOG
PROTECTION

85-7015IOA Indoor/
Outdoor, Anti-Fog

Riot Shield

Wraparound frame, anti-scratch lens, EN premium anti-fog certified treatment, quick release interchangeable temples with elastic strap, removable vented foam lining, ratcheting temples, hard coated, 99.9% UVA/ UVB protection, meets Z87.1+ ANSI.

MEETS
Z87.1+
ANSI

99.9%
UVA/UVB
PROTECTION

AF+
CERTIFIED ANTI-FOG
(ENF 14186)

HC
HARD COAT



2in1
GLASSES/GOOGLES



85-7015CRA
Clear, Anti-Fog



85-7015SKA
Smoke, Anti-Fog



85-7000S15 Smoke +1.5
85-7000S20 Smoke +2.0
85-7000S25 Smoke +2.5

Centerfire Readers

Reader lens, wraparound frame, anti-scratch lens, soft padded nose piece, ratcheting temples, adjustable temple length, hard coated, 99.9% UVA/ UVB protection, meets Z87.1+ ANSI.



MEETS
Z87.1+
ANSI

99.9%
UVA/UVB
PROTECTION

HC
HARD COAT

READER



85-7000C15 Clear +1.5
85-7000C20 Clear +2.0
85-7000C25 Clear +2.5



85-7005CLR Clear



85-7010CLR Clear

Sentry

Over-The-Glass, anti-scratch lens, hard coated, 99.9% UVA/ UVB protection, meets Z87.1+ ANSI.



Sentry Lite

Small Over-The-Glass, anti-scratch lens, hard coated, 99.9% UVA/ UVB protection, meets Z87.1+ ANSI.



Majestic's protective eyewear provides the safety, comfort and fit you need to get the job done!



Z87.1+ ANSI: The American National Standard Institute establishes performance criteria and testing requirements for eye protection. Majestic's protective eyewear meets and exceeds these established standards.



99.9% UVA/UVB Protection: Ultra violet light can cause severe eye damage over time. Majestic's protective eyewear blocks 99.9% of harmful UVA and UVB rays.



Hard Coated: Properly coated lenses can have a significant impact on the performance and clarity of protective eyewear. Majestic's hard coated anti-scratch treatment helps protect lenses from damage and maintains the clarity you expect from your eyewear.



Anti-Fog: Fogged lenses produce one of the principal challenges safety eyewear users confront in nearly every application. Fogging represents several potential workplace hazards and can effect levels of productivity. Majestic's anti-fog coatings fight against the conditions that cause fogging while providing extensive clarity in fog-free settings.



Anti-Fog Plus: Majestic's Premium EN Anti-fog Certified Treatment is 6-times greater than typical anti-fog treatments and offers a superior coating that combats the toughest conditions that lead to fogging where airflow is restricted around the lenses.



Ratcheting Temples: This feature allows users to adjust the position of their safety eyewear to conform and adapt to most head or face shapes and applications, providing a better fit, more comfort, and increased compliance.



Extendable Side Arms: Adjusting the length of the temples or side arms of Majestic's protective eyewear provides individual comfort, a better fit, and increased workplace compliance.



Readers: Majestic's reader lenses combine both the safety and magnification required by many workers. With diopters (strengths) that range from +1.5, +2.0, and +2.5, workers can eliminate the hassle of switching between non-protective reading glasses and protective eyewear.



EYE & FACE PROTECTION

EYEWEAR ACCESSORIES & FACE SHIELDS



85-9001

Lens cleaning station. Anti-fog, anti-static cleaning solution and low lint lens cleaning tissues. Used for glass, plastic and polycarbonate lenses in safety glasses, goggles and face shields. 8 oz lens cleaning solution with pump, 600 tissues.

85-9002 16 oz lens cleaning solution with pump, 1200 tissues.



85-9000

Lens cleaning towelettes. Pre-moistened anti-fog, anti-static cleaning towelettes. Used for glass, plastic and polycarbonate lenses in safety glasses, goggles and face shields. 100 individually packaged towelettes.



85-6100CLR

Clear polycarbonate visor provides protective abrasive particle and splash barrier. Mounts to Majestic browguard and cap brackets. 8" x 12"

Browguard sold seperately.

85-6101CLR Clear 8" x 15.5"

85-6100SMK Gray 8" x 12"

85-6101SMK Gray 8" x 15.5"

85-6100CRS Clear visor with aluminum bound edge 8" x 12"

85-6101CRS Clear visor with aluminum bound edge 8" x 15.5"



85-6200

Steel mesh grid visor provides protection from flying debris, splinters and chips. Mounts to Majestic browguard and cap brackets. 8" x 12"

Browguard sold seperately.

85-6201 8" x 15.5"



85-6000

Flip-front browguard with fully adjustable suspension, ratcheting headgear, and replaceable sweatband. Fits all Majestic visors. **Visors sold separately.**



85-6010

Flip-front visor carrier and cap bracket. Full mount to traditional safety caps. Fits all Majestic visors. **Visors sold separately.**



85-6020

Flip-front visor carrier and cap bracket. Side bracket snap mount to traditional safety caps. Fits all Majestic visors. **Visors sold separately.**



RESPIRATORY

Nuisance Dust Mask

Features:

Soft fiber construction and adjustable nosepiece for comfort and fit.

Low profile design allows for perfect vision with glasses or goggles.

Easy breathing and normal speaking.

Uses:

Protection against nuisance dust in the following situations:
• Automotive bodyshop
• General industry
• Home & Garden environments
• Construction industry
• Agricultural work

50 ea
DUST MASKS
#74-900



See side panel for uses and important WARNINGS.



74-900

Nuisance level dust mask.
50 per box.

Features:

- Soft closed cell foam interior nosepiece
- Soft fiber construction and adjustable nosepiece for comfort and fit
- Low profile design allows for perfect vision with glasses or goggles
- Easy breathing and normal speaking

Uses:

74-900 offers protection against nuisance dust in the following situations:

- Automotive body shop
- General industry
- Home & garden environments
- Construction industry
- Agricultural work

All other masks offer a higher level protection, as certified N95 under NIOSH.



74-910

N95 flat fold respirator. 20 per box.



74-911

N95 flat fold respirator with exhalation valve. 10 per box.



74-905

N95 cone respirator. 20 per box.



74-906

N95 cone respirator with exhalation valve. 10 per box.



Heat Stress Management

Intensify your safety standards with Polar Penguin Permafrost cooling products by Majestic. Our evaporative cooling products are specifically designed with advanced PVA cooling technology to help reduce your body temperature and defend yourself from Heat Stress.



Exposure to Heat Stress can result in severe illness, decreased productivity, and increase the likelihood of injury.

Heat Stress results from a combination of internal (body) heat produced from doing work and external heat exposure from the environment. Risk factors that influence Heat Stress include: climatic conditions, work environment, demands of the work, clothing, and personal characteristics.

If the body cannot get rid of excess heat, it will store it. When this happens, the body's core temperature rises and the heart rate increases. As the body continues to store heat, the person begins to lose concentration and has difficulty focusing on a task, may become irritable or sick, and often loses the desire to drink.

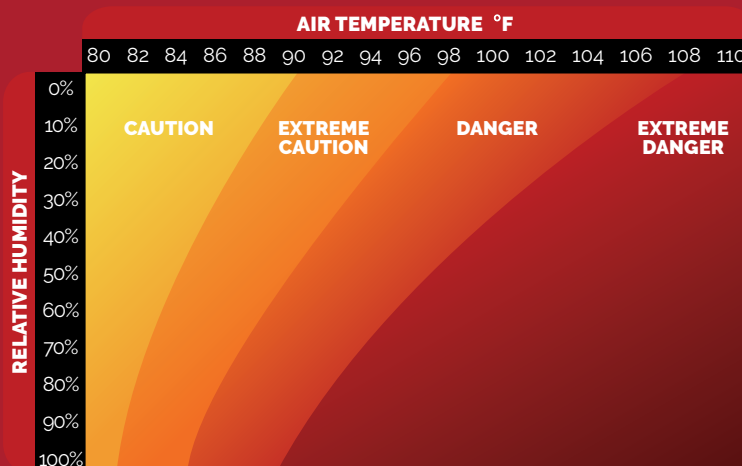
Working in an environment with Heat Stress not only increases the risk for specific heat-related conditions such as heat exhaustion, heat stroke and heat cramps, but also increases the risk for workplace accidents.

Symptoms of Heat Stress include:

- ◆ Headache
- ◆ Nausea
- ◆ Dizziness
- ◆ Irritability
- ◆ Weakness
- ◆ Lack of Thirst
- ◆ Confusion

Heat-related illness can be prevented. If you're exposed to climatic and environmental conditions that increase your risk of Heat Stress, protect yourself with Polar Penguin Permafrost cooling products by Majestic.

Heat Index



Source: OSHA Occupational Heat Exposure



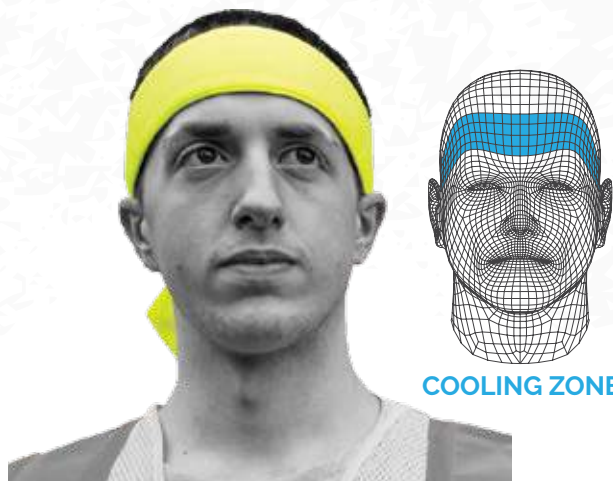
75-8010

26" x 17" Blue cooling towel. Anti-microbial treated to help avoid mold and odors, reusable for lasting heat stress management, quick activation and reactivation, reusable packaging for proper storage. **One size fits all.**

75-8011 High visibility yellow cooling towel.

75-8020 26" x 8.25" blue cooling towel and neck wrap. Pull end through slit to use as neck wrap. **One size fits all.**

75-8021 High visibility yellow 26" x 8.25" cooling towel and neck wrap.

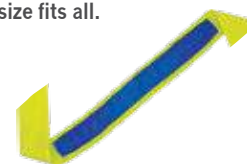


75-8031

High visibility yellow headband with evaporative PVA cooling technology along brow provides hours of cooling relief. Anti-microbial treated to help avoid mold and odors, reusable for lasting heat stress management, quick activation and reactivation. **One size fits all.**

75-8030 Blue.

75-8033 Camo.



75-8051

High visibility yellow bandana with evaporative PVA cooling technology along brow and the crown of the head provides hours of cooling relief. Anti-microbial treated to help avoid mold and odors, reusable for lasting heat stress management, quick activation and reactivation. **One size fits all.**

75-8050 Blue.

75-8053 Camo.



75-8071

High visibility yellow neck shade with evaporative PVA cooling technology provides hours of cooling relief and protection against UV. **One size fits all.**



Instructions:

- 1 Soak or run under cold water for 2-3 minutes.
- 2 Spin in the air for 10 to 15 seconds to activate advanced cooling material.
- 3 Re-wet and re-wave to reactivate.

M

Tired of blowouts?

Majestic's line of disposable coveralls is manufactured in strict accordance. We follow ANSI/ISEA 101-1996 standards for sizing.

What does this mean? When you squat, the seat allows for a generous cut, so no premature blowouts. A generous cut in the armpit means the same thing, no premature blowouts when you lift your arms up.

"Quality is no accident!"



74-201F

FR AeroTEX™ SMS coverall, tri-laminate construction, elastic wrist and ankle, anti-static. Case of 25. **S-5X**

74-202F FR AeroTEX™ SMS coverall, tri-laminate construction, elastic wrist and ankle, with hood, anti-static. Case of 25. **S-5X**

74-203F FR AeroTEX™ SMS coverall, tri-laminate construction, elastic wrist and ankle, with hood and boots, anti-static. Case of 25. **S-5X**

BLAZE by MAJESTIC



74-1010

ComforTEX™ micro-porous coverall, orange, breathable, lightweight. The perfect choice for particles and non-hazardous chemical spray. Case of 25. **S-5X**



74-401

Lab Coats Provide Light Splash and Dry Particulate Protection

SMS labcoat, 3 snaps, collar, elastic wrist, no pockets, white. **S-3X**

74-402 PP labcoat, 3 snaps, collar, elastic wrist, no pockets, white. **S-3X**

74-521 Bouffant 21".

74-524 Bouffant 24".

74-540 PP beard cover.

PROTECTIVE CLOTHING
DISPOSABLE


74-101
ComfortTEX™ Micro-porous Coverall

Our spun bonded micro-porous coverall, is a great barrier for non-hazardous environments. ComfortTEX™ protective clothing provides the comfort and protection that is expected in today's PPE. ComfortTEX™ is lightweight and breathable, the perfect choice against dust, particles and non-hazardous chemical spray. Micro-porous coverall, elastic wrist and ankles. **S-5X**

74-102 Attached hood. **S-5X**
74-103 Attached hood and boots. **S-5X**

74-202
AeroTEX™ SMS Coverall

This coverall is made of SMS barrier material, a tri-laminate construction that offers a high tensile strength and toughness that is soft, drapable and easy to work in. The inner layer of polypropylene provides an excellent barrier against dusts, fibers, liquid splashes and sprays. Coveralls are ideal for maintenance, manufacturing, food processing, agriculture and much more. AeroTEX™ barrier provides superior particle holdout and excellent breathability. SMS coverall, elastic wrist and ankles. **S-5X**

74-201 **S-5X**
74-202 Attached hood. **S-5X**
74-203 Attached hood and boots. **S-5X**

74-303
Coverall with Bound Seams

Improve worker PPE protection with noiseless comfort. ResisTEX™ PP/CPE bound seam coveralls provide protection against a wide variety of hazards and nuisances. ResisTEX™ coveralls are noiseless protection from water based liquids, greases and oils and liquid chemical splashes and sprays. Use for agriculture mixing and spraying, chemical handling, environmental and pesticide applications. PP/CPE coverall, elastic wrist and ankles. **S-5X**

74-301 **S-5X**
74-302 Attached hood. **S-5X**
74-303 Attached hood and boots. **S-5X**

74-618
PP/CPE Coated Sleeve
74-618 18", white.

Anti-slip Sole Pattern
74-650
PP/CPE Coated Boot Cover
74-650 CPE anti-slip sole.
S-XL

74-625
Micro-porous Shoe Covers

Micro-porous shoe cover.
One size fits all.




PROTECTIVE CLOTHING

HIGH VISIBILITY — BOMBER & PARKA SYSTEMS



Majestic Jacket Systems

Changing weather conditions require versatile protective clothing that is adaptable to the elements and remains comfortable to workers. As conditions can sometimes rapidly shift throughout the day, it is critical to choose the proper safety apparel that can accommodate weather changes while maintaining the safety and comfort workers need. This will support a safe work environment, steady productivity, and company compliance policies.

Majestic's high visibility jacket systems provide ANSI 107-2010 Class 3 and Class 2 compliant components that will accommodate changing weather conditions. From a full jacket ensemble with a fleece or soft shell liner, to a Class 2 fleece vest, our high visibility jacket systems will keep you visible and comfortable against the worst conditions.



8 different configurations

1. Full jacket ensemble—jacket & liner
2. Full jacket & fleece vest
3. Full jacket without liner
4. Vest jacket without liner—ANSI Class 2
5. Vest jacket & entire fleece liner
6. Vest jacket & vest fleece liner—ANSI Class 2
7. Full fleece liner
8. Fleece vest liner—ANSI Class 2



75-1381 / 75-1382 / 75-1383

The Transformer, 8-in-1 bomber. Offers eight varieties of wearing options, which include the basic fully lined Class 3 waterproof jacket, Class 2 vest, a high visibility Class 3 liner, and five more options that can be created depending on the days weather. The jacket features a detachable hood, ID holder pocket, radio tab straps, a fleece collar, six pockets and many other features which make the Transformer the best high visibility jacket on the market. Meets ANSI / ISEA 107- 2010 Class 3 standard. **M-6X, LT-4T**. Liner also sold separately, see below item 75-5381 Yellow, 75-5382 Orange.

75-1381 Yellow. **M-6X, LT-4T**

75-1382 Orange. **M-6X, LT-4T**

75-1383 Yellow/Black. **M-6X, LT-4T**





75-1307

Majestic Layering Versatility

The Maxx-On parka and Transformer jacket listed in this section provide you with multiple layering option.

Below, you will find three of them. The 75-1371 soft shell jacket provides a tailored professional look whether worn inside or out. The 75-5381/75-5382 high viz fleece liner (sold with the Transformer and separately) has multiple wearing options, with its zip off sleeves. The 75-1081 black fleece liner gives you an option to zip out and wear it separately, even off the jobsite.

Majestic keeps you warm and stylish, all year round!

High visibility yellow parka with waterproof breathable oxford fabric and concealed adjustable hood. Elastic wrist with Velcro closure, stitched and taped seams, harness D ring pass through with storm strap, vented mesh back, zipper storm flap with heavy duty snaps, and side zippers for added comfort and pocket accessibility. Outer pockets with storm flaps, side slash insulated pockets, inside pocket, and mic tabs on each chest. Ability to zip in separate Class 3 fleece liner. Meets ANSI / ISEA 107-2010 Class 3 standard. **For more lining options see below. M-6X, LT-4T**



MAXX-ON®



75-1371

High visibility, nylon/spandex, water resistant and breathable softshell jacket, yellow/black. Meets ANSI / ISEA 107-2010 Class 3 standard. Can be worn separately or used as a liner for the 75-1381 Transformer jacket and 75-1307 MAXX-ON Parka. **M-6X, LT-4T**



75-5381

High visibility fleece liner, yellow. Zip off sleeves allow it to be worn as a Class 2 vest. With sleeves it meets ANSI / ISEA 107-2010 Class 3 standard. Can be worn separately or used as a liner for the 75-1381 Transformer jacket and 75-1307 MAXX-ON Parka. **M-6X, LT-4T**

75-5382 Orange. M-6X, LT-4T

75-5383 Yellow/Black. M-6X, LT-4T



75-5081

Polar fleece liner, black. Can be worn separately or used as a liner for the 75-1381 Transformer jacket and 75-1307 MAXX-ON Parka. **M-6X, LT-4T**





PROTECTIVE CLOTHING

HIGH VISIBILITY—BOMBERS, PARKAS & INSULATED BIBS



75-1301 / 75-1302

Lined bomber jacket is loaded with features! PU coated polyester with fully taped seams and concealed, detachable hood. Elastic ribbed waist, wrist and collar keep out the cold. Inside breast and outside slash pockets, a cell phone pocket, and a warm removable fleece liner make this jacket exceptional. Meets ANSI / ISEA 107- 2010 Class 3 standard. **S-7X, LT-4T**

75-1302 Orange. **S-7X, LT-4T**



75-1331 / 75-1332

Lined bomber jacket is loaded with features! PU coated polyester with fully taped seams and concealed, detachable hood. Elastic ribbed waist, wrist and collar keep out the cold. Inside breast and outside slash pockets, a cell phone pocket, and a warm removable fleece liner make this jacket exceptional. Meets ANSI / ISEA 107- 2010 Class 3 standard and CSA (Canadian Standards Association) Z96 standards. **M-6X**

75-1331 Yellow. **M-6X**

75-1332 Orange. **M-6X**





75-1311

High visibility yellow, with black in all the areas that get the most soiled. PU coated polyester with fully taped seams and concealed, detachable hood. Elastic ribbed waist, wrist and collar keep out the cold. Inside breast and outside slash pockets, a cell phone pocket, and a warm removable fleece liner make this jacket exceptional. Meets ANSI / ISEA 107- 2010 Class 3 standard. **S-7X, LT-4T**



75-1300

Economical high visibility yellow jacket, with fixed quilted liner. PU coated polyester with fully taped seams and concealed attached hood. Elastic ribbed waist, wrist and collar keep out the cold. Outside slash pockets and a cell phone pocket. Meets ANSI / ISEA 107- 2010 Class 3 standard. **S-7X, LT-4T**



75-1313

Economical high visibility yellow jacket, with black in all the areas that get the most soiled, and a fixed quilted liner. PU coated polyester with fully taped seams and concealed attached hood. Elastic ribbed waist, wrist and collar keep out the cold. Outside slash pockets and a cell phone pocket. Meets ANSI / ISEA 107- 2010 Class 3 standard. **S-6X, LT-4T**



75-1303 / 75-1304

Cold weather high visibility parka designed to keep out the wet and the cold. Sewn-in, anti-pilling polar fleece lining and detachable hood. All seams are taped. Sleeves are detachable and have elastic cuffs and snaps for wind protection. The flap pockets also snap and the heavy-duty zippered front includes a storm flap. Meets ANSI / ISEA 107-2010 Class 3 standard.

M-6X

75-1303 Yellow. M-6X

75-1304 Orange. M-6X



75-2357

High visibility yellow/black quilted, insulated waterproof bib overall features sturdy plastic shoulder strap buckles, zipper chest pocket, slash side pockets and bottom leg zippers to pull on over boots. Snap closures on the bottom of the ankle hem insure a snug fit. Black areas are reinforced with nylon ripstop to help prevent tearing and ripping. Deep pockets on double layer knees allow for increased wear and optional knee pad. Can be worn with all of Majestic's high visibility jacket offerings. Meets the ANSI / ISEA 107-2010 Class E standard. **M-6X**





75-1351 / 75-1352

This high visibility rain jacket is 100% polyester, PU coated oxford fabric. All seams are fully taped to insure waterproof integrity. Jacket has two outer pockets and hood. Unlined. Meets ANSI / ISEA 107-2010 Class 3 standard. **M-6X**

75-1351 Yellow. **M-6X**
75-1352 Orange. **M-6X**



75-1305 / 75-1306

High visibility rain jacket is 100% polyester, PU coated oxford fabric. All seams are fully taped to insure waterproof integrity. Jacket has two outer pockets, breast pocket and detachable hood. Snap and elastic wrists, zipper storm flap with snaps. Nylon mesh liner. Meets ANSI / ISEA 107-2010 Class 3 standard. **M-6X**

75-1305 Yellow. **M-6X**
75-1306 Orange. **M-6X**



75-2353 / 75-2354

Waterproof bib overall features sturdy plastic shoulder strap buckles, zipper chest pocket, slash side pockets and bottom leg zippers to pull on over boots. Snap closures on the bottom of the ankle hem insure a snug fit. Can be worn with all of Majestic's high visibility jacket offerings. Meets the ANSI / ISEA 107-2010 Class E standard. **M-6X**

75-2353 Yellow. **M-6X**
75-2354 Orange. **M-6X**



75-2351 / 75-2352

Waterproof rain trouser matches any of the high visibility jackets shown and meets the ANSI / ISEA 107-2010 Class E standard. Unlined with elastic waist, snap front and legs. **M-6X**

75-2351 Yellow. **M-6X**
75-2352 Orange. **M-6X**





75-7301

High Visibility DOT Rain Jacket

Polyester with high visibility breathable, stretchable polyurethane coating. Double welded water proof seams . Outer pockets with snap closure storm flaps. Zipper closure with snap closure storm flap. Concealed hood with zipper closure. 3M Scotchlite™ reflective striping. Contrasting orange DOT striping. Unlined for warm weather comfort. Elastic wrists and pull string waist superior fit. ANSI 107-2010 Class 3 compliant. **M-6X**

3M
ANSI 3

Stretch


75-7351

High Visibility DOT Waist Pants

Polyester with high visibility breathable, stretchable polyurethane coating . Double welded water proof seams. 3M Scotchlite™ reflective striping. Contrasting orange DOT striping. Unlined for warm weather comfort. Elastic waist and snap ankle closures . Pocket and fly access. ANSI 107-2010 Class E compliant. **M-6X**

3M
ANSI E

Stretch

75-7303

High Visibility DOT Rain Coat

48" Long coat. Polyester with high visibility breathable, stretchable polyurethane coating. Double welded water proof seams . Outer pockets with snap closure storm flaps. Zipper closure with snap closure storm flap. Concealed hood with zipper closure. 3M Scotchlite™ reflective striping. Contrasting orange DOT striping. Unlined for warm weather comfort. Elastic wrists. ANSI 107-2010 Class 3 compliant. **M-6X**

3M
ANSI 3

Stretch


75-7353

High Visibility DOT Rain Bibs

Polyester with high visibility breathable, stretchable polyurethane coating . Double welded water proof seams. 3M Scotchlite™ reflective striping. Contrasting orange DOT striping. Unlined for warm weather comfort. Elastic suspenders, heavy duty snap ankle and torso closures. Button fly closure. ANSI 107-2010 Class E compliant **M-6X**

3M
ANSI E

Stretch


PROTECTIVE CLOTHING

HIGH VISIBILITY—T-SHIRTS, POLO SHIRTS, SWEATSHIRTS, FLEECE



75-5311 / 75-5312

A polo shirt for a more professional look on the job. 2" reflective tape and a three button collar. Same birdseye material that our comfortable t-shirts are made from. Meets ANSI / ISEA 107-2010 Class 3 standard. **M-6X**

75-5311 Yellow. **M-6X**
75-5312 Orange. **M-6X**



75-5355 / 75-5356

Deluxe yellow birdseye mesh long sleeve t-shirt. Double waist 3M® stripes and a chest pocket. Meets ANSI / ISEA 107-2010 Class 3 standard. **M-7X**

75-5355 Yellow. **M-7X**
75-5356 Orange. **M-7X**



75-5303 / 75-5304

Premium yellow birdseye mesh short sleeve t-shirt. Single waist 3M® stripes and extended vertical striping. Outstanding wicking ability, helps you stay cool on the job. Meets ANSI / ISEA 107-2010 Class 3 standard. **M-7X**

75-5303 Yellow. **M-7X**
75-5304 Orange. **M-7X**



75-5305 / 75-5306

Deluxe yellow birdseye mesh short sleeve t-shirt. Double waist 3M® stripes and a chest pocket. Meets ANSI / ISEA 107-2010 Class 3 standard. **M-7X**

75-5305 Yellow. **M-7X**
75-5306 Orange. **M-7X**





75-5325 / 75-5326

Zipper front hooded high visibility yellow sweatshirt with black around the areas that get the most soiled. Meets ANSI / ISEA 107-2010 Class 3 standard. **M-6X**

75-5325 Yellow. **M-6X**
75-5326 Orange. **M-6X**



75-5327 / 75-5328

Hooded pullover high visibility yellow sweatshirt with black around the areas that get the most soiled. Meets ANSI / ISEA 107-2010 Class 3 standard. **M-6X**

75-5327 Yellow. **M-6X**
75-5328 Orange. **M-6X**
75-5331 Heavier weight Teflon-coated water resistant, yellow/black. **M-6X**



75-5323

Hooded, zipper front high visibility yellow sweatshirt. Meets ANSI / ISEA 107-2010 Class 3 standard. **M-6X**



75-5321

Crew neck high visibility yellow sweatshirt. Meets ANSI / ISEA 107-2010 Class 3 standard. **M-6X**



75-1371

High visibility polyester softshell jacket, yellow/black. Meets ANSI / ISEA 107-2010 Class 3 standard. Can be worn separately or used as a liner for the 75-1381 Transformer jacket and 75-1307 MAXX-ON Parka (see pages 110-111). **M-6X, LT-4XLT**



75-5381

High visibility fleece liner, yellow. Zip off sleeves allow it to be worn as a Class 2 vest. With sleeves it meets ANSI / ISEA 107-2010 Class 3 standard. Can be worn separately or used as a liner for the 75-1381 Transformer jacket and 75-1307 MAXX-ON Parka (see pages 110-111). **M-6X**

75-5382 Orange. **M-6X**
75-5383 Yellow/Black. **M-6X**
75-5081 Black. No DOT striping.
Meets no ANSI standard
M-6X, LT-4XLT



PROTECTIVE CLOTHING

HIGH VISIBILITY—VESTS: CLASS 2

M



D-Ring Pass Thru



Night Vision



75-3225 / 75-3226

Two-tone ANSI Class 2 vest with d-ring pass thru. Vest also features high visibility piping around the edges to give you an enhanced safety factor. Includes ID badge holder, four pen pockets, two waist pockets with Velcro closures and two radio mic tabs on the left and right chest. Meets ANSI / ISEA 107-2010 Class 2 standard. **M-5X**

75-3226 Orange. **M-5X**



75-3207 / 75-3208

High visibility yellow mesh fabric designed for tough duty and long lasting wear. All fabric edges are reinforced with heavy trim. Heavy-duty snap front, eight pockets, Velcro and grommets for attaching tools. Rear pocket for plans or large size documents. Includes ID badge pocket. Meets ANSI / ISEA 107-2010 Class 2 standard. **M-5X**

75-3207 Yellow. **M-5X**

75-3208 Orange. **M-5X**



75-3235 / 75-3236

Two-tone heavy duty ANSI Class 2 surveyors vest with high visibility piping around edges for increased visibility. Shoulder and neck support, relief, and comfort padding with large waist, chest, and inner pockets. Mesh back for breathability, ID badge holder, two mic tabs, and heavy duty front zipper. Meets ANSI / ISEA 107-2010 Class 2 standard.

75-3235 Yellow. **M-5X**

75-3236 Orange. **M-5X**





75-3201 / 75-3202

High visibility yellow polyester mesh fabric is excellent for warm days or indoor applications requiring added visibility. Meets ANSI / ISEA 107-2010 Class 2 standard. **M-5X**

75-3201 Yellow. Zipper Front **M-5X**

75-3202 Orange. Zipper Front. **M-5X**

75-3231 Yellow. Zipper Front with two added outside chest and pen pockets and two inside waist pockets. **M-5X**

75-3203 Yellow. Velcro Front **M-5X**

75-3204 Orange. Velcro Front. **M-5X**



75-3209 / 75-3211

High visibility yellow polyester mesh fabric. Zipper or Velcro closure. DOT striping. Six pockets, two chest and four on the waist. Radio tabs. Meets ANSI / ISEA 107-2010 Class 2 standard. **M-5X**

75-3209 Zipper closure. **M-5X**

75-3211 Velcro closure. **M-5X**

75-3217 Zipper closure. One inside waist pocket, one chest pocket. **M-5X**



75-3205 / 75-3206

High visibility yellow polyester mesh fabric is excellent for warm days or indoor applications requiring added visibility. Features a five-point breakaway system, for protection in case the vest is caught in machinery. Meets ANSI / ISEA 107-2010 Class 2 standard. **M-5X**

75-3205 Yellow. **M-5X**

75-3206 Orange. **M-5X**



75-3215

Great vest to wear over heavier clothing. Zipper front. DOT striping. One inside chest pocket for a radio and two inside waist pockets. Velcro adjustable sides. Meets ANSI / ISEA 107-2010 Class 2 standard. **M-6X**



75-3219

High visibility yellow polyester mesh fabric with 5-point breakaway Velcro closures. DOT striping with X pattern on back to distinguish between front and back positions. One outside chest pocket. Meets ANSI / ISEA 107-2010 Class 2 standard. **M-5X**



75-3221 / 75-3222

Tony Sanseri Signature Line.

Class 2 solid surveyors style vest with contrasting DOT striping. Heavy-duty radio tabs and seven full-size pockets (a radio pocket, with Velcro closure, large chest pocket, two large waist pockets with Velcro closures, and two large inside pockets). Also includes four pen pockets. Heavy-duty zipper closure. Meets ANSI / ISEA 107-2010 Class 2 standard. **M-5X**

75-3221 Yellow, solid back. **M-5X**

75-3222 Orange, solid back. **M-5X**

75-3223 Yellow, mesh back. **M-5X**

75-3224 Orange, mesh back. **M-5X**





PROTECTIVE CLOTHING

HIGH VISIBILITY — VESTS: CLASS 3, ACCESSORIES



D-Ring Pass Thru



75-3325

Two-tone ANSI Class 3 vest with d-ring pass thru. Vest also features high visibility piping around the edges to give you an enhanced safety factor. Includes ID badge holder, four pen pockets, two waist pockets with Velcro closures and two radio mic tabs on the left and right chest. Meets ANSI / ISEA 107-2010 Class 3 standard. **M-5X**



75-3305 / 75-3306

Five-point high visibility yellow mesh vest. Features Velcro breakaway points that allow the vest to be pulled off at the sides, shoulders or front for protection in case the vest is caught in machinery. ID badge holder, four pen pockets with radio pocket, and a radio tab on the left chest. Two waist flap pockets and zipper closure. DOT striping. Meets ANSI / ISEA 107-2010 Class 3 standard. **M-5X**

75-3305 Yellow. **M-5X**
75-3306 Orange. **M-5X**



75-3301 / 75-3302

High visibility yellow polyester mesh fabric, excellent for warm days. Zipper front, DOT reflective stripes, two radio pockets that also have an ID badge display. Also has pen pockets and generous waist pockets. Zipper on the sides allow for relief from binding while sitting down. Meets ANSI / ISEA 107-2010 Class 3 standard. **M-5X**

75-3301 Yellow. **M-5X**
75-3302 Orange. **M-5X**



75-3307 / 75-3308

High visibility yellow mesh fabric designed for tough duty and long lasting wear. All fabric edges are reinforced with heavy trim. Heavy duty snap front, eight pockets, Velcro. Grommets for attaching tools. Rear pocket for plans or large size documents. Includes ID badge pocket. Meets ANSI / ISEA 107-2010 Class 3 standard. **M-5X**

75-3307 Yellow. **M-5X**
75-3308 Orange. **M-5X**





75-2501

Lightweight yellow mesh pant with DOT striping. Drawstring waist with pass thru pockets and elastic at the ankles. Meets ANSI Class E requirements. When paired with an ANSI Class 2 garment, the whole ensemble becomes Class 3. **S(S-M), L(L-XL), 2X(2X-3X), 4X(4X and up)**



75-2391 / 75-2392

GAITERS. Increase day and night visibility while protecting pants and boots. **One size fits all.**

75-2391 Yellow. **One size fits all.**

75-2392 Orange. **One size fits all.**

75-8201 / 75-8202

Acrylic beanie designed to keep head and ears warm on a cold day. Includes reflective striping that is stitched in and cannot be washed out. **One size fits all.**

75-8201 Yellow. **One size fits all.**

75-8202 Orange. **One size fits all.**



75-8205 / 75-8207R

High visibility baseball-style cap. Adjustable Velcro strap.

One size fits most.

75-8207R High visibility yellow brim hat with sidesnaps and drawstring chinstrap. Regular size.

75-8207S Small size.

Breaking down the different classes

In order to receive a rating of a class 2 or class 3 safety apparel, it must achieve preset requirements set by the American National Standards Institute, or ANSI. These requirements include the amount of necessary reflective material, the amount of background material, and whether or not the garment has sleeves.

Safety classifications were designed to help regulate the required apparel needed by state workers. ANSI clothing is necessary in areas of high speed traffic and when workers are near heavy machinery. If you are purchasing one for yourself personally, there is no law requiring you to wear a certain class. It is always a good idea, however, to consider purchasing one with a rating of class 2 or class 3, as it will provide more visibility than one with an economy rating.



Class 2—This reflective clothing is required for workers who are near heavy machinery or near traffic between the speeds of 25-50 mph. ANSI designates that all class 2 garments must have 201 square inches of retro-reflective material, with 1.375 inch reflective striping. They must also have 775 square inches of background material and are sleeveless.



Class 3—This reflective clothing gives the user higher visibility than that of class 2. They have sleeves, 310 square inches of reflective material with 2 inch striping, and 1240 square inches of background material. Those rated Class 3 are required for workers near traffic in excess of 50 mph.



Class E—This reflective clothing includes high visibility pants and bib overalls. When Class E garments are added to Class 2 or 3 garments, the ensemble is considered Class 3. It is not intended that Class E clothing is to be worn without or to replace Class 2 or 3 apparel.



Economy Class Vests—Some companies use the term economy to denote a vest as cheap or inexpensive, while some others use the term to describe one that does not meet the ANSI requirements of Class 2 or 3. It is important to check the description for clarification.



Site Safety Apparel

Site safety apparel does not meet the rigorous standards of ANSI for visibility. What site safety apparel is designed to do is to provide comfort and wear ability while still providing higher degrees of visibility than normal clothing. Areas where site safety apparel can be used: construction sights, recycling plants and areas where there is plant traffic, but not at higher speeds. Talk with your onsite safety professional to see if site safety apparel is right for your application.

Majestic has introduced a full line of site safety in different weights and make up of fabric. Please read on to find just the right garment for you.

Another way Majestic makes things easy for you, is personalization. All of these garments can be personalized with striping and logos. Read more about personalization in the later pages of this catalog or please contact your Majestic sales representative to find out more.



75-5003

Premium yellow birdseye mesh short sleeve t-shirt. Outstanding wicking ability, helps you stay cool on the job. ***For site safety only, meets no ANSI standard. S-7X**

75-5004 Orange. S-7X

**NON
ANSI**



75-5045

Deluxe yellow birdseye mesh long sleeve t-shirt with chest pocket. Outstanding wicking ability, helps you stay cool on the job. ***For site safety only, meets no ANSI standard. S-7X**

75-5046 Orange. S-7X

**NON
ANSI**



75-5011

Premium yellow birdseye mesh short sleeve t-shirt. Three horizontal contrasting stripes. Outstanding wicking ability, helps you stay cool on the job.

***For site safety only, meets no ANSI standard. S-7X**

75-5012 Orange. S-7X

**NON
ANSI**



75-5013

Bright yellow 50/50 cotton poly short sleeve t-shirt. Three horizontal contrasting stripes.

***For site safety only, meets no ANSI standard. S-7X**

75-5014 Orange. M-7X

75-5015 ■ Royal Blue. M-7X

75-5016 ■ Pink. M-7X

**NON
ANSI**



75-5023

Bright yellow 50/50 cotton poly short sleeve t-shirt with chest pocket. Three horizontal contrasting stripes.

***For site safety only, meets no ANSI standard. S-7X**

75-5024 Orange. M-7X

75-5025 ■ Royal Blue. M-7X

75-5026 ■ Pink. M-7X

**NON
ANSI**



75-3003 / 75-3004

Economical polyester mesh vest. 1" silver reflective striping. Velcro front closure. **One size fits most.** *(This item is designed for sight safety only. It meets no ANSI standards.)

75-3003 Yellow. One size fits most.

75-3004 Orange. One size fits most.

**NON
ANSI**



75-5065

Premium yellow birdseye mesh long sleeve t-shirt with chest pocket. Three horizontal contrasting stripes. Outstanding wicking ability, helps you stay cool on the job. ***For site safety only, meets no ANSI standard. S-7X**

75-5066 Orange. S-7X

75-5067 50/50 cotton poly, Yellow. M-7X

75-5068 50/50 cotton poly, Orange. M-7X

**NON
ANSI**



75-5075

Bright yellow 50/50 cotton poly long sleeve, hooded sweatshirt with waist pocket. Three horizontal contrasting stripes.

***For site safety only, meets no ANSI standard. S-4X**

75-5076 Orange. M-4X

**NON
ANSI**





PROTECTIVE CLOTHING

HIGH VISIBILITY — SIOEN

Allied with one of the World's
Foremost Manufacturers

SIOEN

We are proud to offer you SIOEN® protective clothing, the very best available for technical performance, comfort and design. SIOEN®'S experience in coating and the manufacturing of protective wear dates back forty years, but their ongoing focus is the future of advanced protective wear. As one of the world's leaders in fabric and garment manufacturing technology, SIOEN® has developed many advancements in protective wear. Flexothane® is a revolutionary polyurethane coated knit fabric with unsurpassed elasticity and tear resistance—the ultimate in comfort and protection.

Flexothane® is:

- Waterproof
- Windproof
- Cold-resistant
- Noiseless
- Supple
- Breathable
- Lightweight
- Hygienic
- 150% Stretchable
- Extremely Tear-resistant
- Machine Washable

The results of SIOEN®'S commitment to research and development are here for you to experience with confidence: state-of-the-art clothing for industrial safety, high visibility, chemical protection and flame retardant protection. SIOEN® is widely used in the agricultural, marine safety and industrial fishing industries as well as for corporate identity clothing. Flexothane® is a registered trademark of SIOEN® Belgium.



73720

ANSI Class 3 Flexothane® high visibility jacket, unlined for high visibility, select this fluorescent jacket. Raglan shoulder design, with snaps for adjustment at the wrist. Snap-and-zip closure front, underarm ventilation and reflective 3M® stripes. Coordinating waist pant item 76580. (Color choices below.)

73720FO Fluorescent Orange. **S-3X**

73720FY Fluorescent Yellow. **S-5X**



76580

Pant

ANSI Class E Flexothane® high visibility waist pant. Unlined with elastic waist, no fly and adjustment snap at the ankle. Reflective Scotchlite® stripes. (Color choices below.)

76580FO Fluorescent Orange. **S-3X**

76580FY Fluorescent Yellow. **S-5X**



75429

Bibs

ANSI Class E Flexothane® high visibility bib trouser. Inside pocket, fly with snap closure, elastic back. (Color choices below.)

75429FO Fluorescent Orange. **M-3X**

75429FY Fluorescent Yellow. **S-3X**





74335RY

FR Hi Visibility

ANSI Class 3 Flexothane® FR high visibility jacket*, 3M® Scotchlite® Class 3 type striping, unlined. Kimono sleeve to eliminate seams at shoulder with internal wind sock style elastic cuff. The back and underarms are vented. Snap-and-zip closure front, vented back and under arms. Fluorescent yellow only. **S-4X**



75429RY

Bibs

ANSI Class E Flexothane® high visibility bib trouser. Inside pocket, fly with snap closure, elastic back. Flame Resistant. Fluorescent Yellow. **S-4X**



78985N0

Karymsky

ANSI 107 Class 3 Flexothane® high visibility jacket with zip-out liner. Be sure to be seen in this high-tech Flexothane® jacket with 3M® Scotchlite® striping all around, stand-up collar and attached foldaway hood. Front closure features a zipper and storm flap with snaps. Two front pockets, plus inside pocket with Velcro closure. Blue fleece liner zips out on warmer days. A telephone/radio pocket with a zipper and flap on the right chest. Flap does not fully cover zipper to accommodate antenna. **S-3X**



77857F0

Fuego

ANSI 107 Class 3 Flexothane® high visibility jacket, winter lined. Removable sleeveless liner, foldaway hood, zipper front with snap closure, internal wind cuff sleeve and rain gutter bottom. 3M® Scotchlite® reflective striping. **M-4X**



PROTECTIVE CLOTHING

RAINWEAR — POLYURETHANE SIOEN / M-WEAR

M



74820

Jacket with Hood

All-season jacket is made from stretchable, lightweight Flexothane®. This basic jacket has a hood, raglan sleeves, two patch pockets, a concealed zipper, metal snaps on storm fly, elasticized sleeves with adjustable snaps and underarm ventilation for comfort. Flexothane® can be worn and folded daily without losing its shape. Three color choices.

- 74820B** Royal Blue. **S-3X**
- 74820G** Forest Green. **S-3X**
- 74820GA** M-Wear Forest Green. **S-6X**
- 74820Y** Yellow. **S-6X**
- 74820YA** M-Wear Fluorescent Yellow. **S-6X**



74500

Waist Pant

Flexothane® pants have elastic waist, no fly and feature adjustment snaps at the ankle. Three color choices.

- 74500B** Royal Blue. **S-3X**
- 74500G** Forest Green. **S-3X**
- 74500GA** M-Wear Forest Green. **S-6X**
- 74500Y** Yellow. **S-3X**
- 74500YA** M-Wear Fluorescent Yellow. **S-6X**



74600

Bib Overalls

Made with high-tech Flexothane® material. Bib has adjustable elastic suspenders and no fly. Matches jacket 74820. Three color choices.

- 74600B** Royal Blue. **S-3X**
- 74600G** Forest Green. **S-3X**
- 74600GA** M-Wear Forest Green. **S-6X**
- 74600Y** Yellow. **S-6X**
- 74600YA** M-Wear Fluorescent Yellow. **S-6X**



78178B

Apron

Polyurethane apron, 35" x 45". Blue. **One size fits all.**

- 78178BA** M-Wear



74964

Coverall

Traditional coverall made with lightweight, flexible Flexothane®. Attached hood. Front zipper protected by double storm flap that closes with blind metal snaps. Elastic in back for comfort, and raglan sleeves with built-in windcuffs at the wrist. Adjustable ankle snaps.

74964G Forest Green. **S-3X**

74964Y Yellow. **S-3X**

74964H Orange. **S-3X**



74990

Lined coverall. Designed to be warm all day. Unrestricted movement without the bulkiness of a typical suit allows you to concentrate on your work. Features include a quilted lining, foldaway hood in the collar, two breast and two leg pockets with Velcro flaps, concealed zip fastening, elasticized back, and heavy-duty zippered side legs for maximum comfort.

74990NB Navy Blue/Royal Blue. **S-3X**

74990NR Navy Blue/Red. **S-3X**



74899

Quilted, lined jacket. High-tech Flexothane® with a high degree of wind and cold protection is the choice for those who work outdoors. Jacket features a stand-up collar with attached foldaway hood, zippered front with storm flap and snaps, two front pockets with flap and Velcro closure, and two slanting breast pockets.

74899NG Navy Blue/Green. **S-3X**

74899NB Navy Blue/Royal Blue. **S-3X**

74899NR Navy Blue/Red. **S-3X**



PROTECTIVE CLOTHING

RAINWEAR



71-2000 / 71-2010 / 71-2040

Premium rain gear. Lightweight polyester with PVC coating provides comfortable waterproof windproof barrier. Attached hood and drawstring. Vented back and underarms. Zip front with internal storm flap. Front flap pockets. Elastic wind cuffs. Drawstring at waist. Fully taped and sealed seams. Elastic waist pants. Adjustable ankle snaps. Side slash reach thru pant pockets. Retail ready package with clear window. **S-6X**

71-2000 Green. **S-6X**

71-2010 Navy Blue. **S-6X**

71-2040 Bright Yellow. **S-6X**

(For deluxe product offering, see below)



71-1000 / 71-1010 / 71-1040

Deluxe Retail Packaging with convenient storage bag

All the features of above but with cardboard overlay and handy black mesh polyester storage bag with strap and cinch closure. Designed for deluxe retail appearance.

71-1000 Green. **S-6X**

71-1010 Navy Blue. **S-6X**

71-1040 Bright Yellow. **S-6X**





7007

Three-piece .35mm yellow PVC/poly rain suit includes bib overall, jacket and detachable hood. Jacket features a zipper and snap fly closure, vented cape back, underarm vents, reinforced stress points, corduroy collar and a generous full cut. Bibs include elastic suspenders, snap adjustable ankle and front fly. **S-7X**



7010

Three-piece .35mm green PVC/poly rain suit includes bib overall, jacket and detachable hood. Jacket features a zip and snap front closure, vented cape back and underarm vents, reinforced stress points, corduroy collar and a generous full cut. Bibs include elastic suspenders and front fly. **S-4X**



7110

Waterproof, fully lined McKinley™ pants. Extended zip sides so pants can be put on without removing boots. Elastic waist with snap side closure, and zipper fly. **XS-3X**



7020

.35mm PVC/poly 48" coat. Features a snap fly front closure, vented cape back, underarm vents, reinforced stress points, corduroy collar and a generous full cut. Detachable hood with drawstring. **S-4X**



M-Wear PVC Rain Suits

Represents quality and value. All rain suits include a detachable hood, bib overalls and jacket. They're built for comfort with elastic suspenders and vented underarms and cape vented back, plus reinforcement at every stress point for added wear. M-Wear's three suit styles and one jacket provide great choices for virtually every user.





6141

Bib Apron, 36"

6140 Waist apron, 24"x 24".

6141-42 Bib apron, 42".

6141-48 Bib apron, 48".

6150 Chaps, 40".

6180 Sleeves, 18".

6181 Sleeves, 23".

6200 Rod holder, double bottom.

6201 Cable cover, 12".



6100

Cape Sleeve

Premium cape sleeve of highest quality side split cowhide and tanned with Heatshield, a special treatment to make leather fire retardant, for added protection from spark. Grain cowhide collar helps prevent neck abrasion, and raglan shoulder design ensures a comfortable fit. All seams are double-stitched Kevlar and snaps are double reinforced to prevent pull through. **S-3X**

Style variations and other Kevlar sewn welders clothing below.

6400 Cape sleeve, economy. **S-2X**

6414 Bib, economy, 14" (for item 6400).

6420 Bib, economy, 20" (for item 6400).

6114 Cape sleeve bib, 14".

6120 Premium bib, 20".





A Majestic exclusive, “Heatshield” is specially treated, retardant leather (side split only).

6142

Split Leg Apron

Premium quality, split leg apron in 42" length. Tanned with Heatshield, a special treatment to make leather fire retardant, this side split cowhide apron provides exceptional protection for the professional welder. Featuring a front pocket, adjustable sizing straps, and quick-release buckles, the suit is designed for comfort as well as long wear and durability. Kevlar sewn.

6148 48" apron.

KEVLAR



6030

Coat

Premium quality split cowhide tanned with Heatshield, a special treatment to make leather fire retardant, for additional fire protection from welding spark. Kevlar double-stitched seams and riveted stress points for longer wear. Raglan shoulder design for comfort and adjustable neck strap for added protection. 30" length (mid-thigh). **S-4X**

6026 Premium quality jacket, 26" length. **S-2X**

6426 Economy jacket, traditional design, 26" length. **S-2X**

6430 Economy coat, traditional design, 30" length. **S-2X**

KEVLAR





8220

Premium quality black PVC provides excellent resistance to chemicals and oils. Lined for easy on and off with a steel shank for support. Removable inner sole for comfort and hygiene. The steel safety toe style meets ANSI Z41 PT91, M 1/75 C/75 standards. **Over-the-sock sizes 6-13.**

8220 Plain toe. **Sizes 6-13.**

8221 Steel toe. **Sizes 6-13.**



8210

Yellow rubber hazmat overshoe boot. Grit textured sole. **S-XXL**

FOOT PROTECTION BOOTS



8200

Our popular yellow slush boot is fabric lined for added comfort, easy on-off and features a top strap and buckle with bar-tread outsole for traction. The boot is 17" tall.
Over-the-shoe sizes 5-18.



8201

Plain toe, black rubber knee boot with a comfortable fabric lining that assists with putting on and taking off. Features a steel shank for better support, and bar-tread outsole for traction.

Over-the-sock sizes 5-15.

8202 Steel toe version.

Over-the-sock sizes 5-15.



8202

Steel toe, black rubber knee boot with a comfortable fabric lining that assists with putting on and taking off. Features a steel shank for better support, reinforced toe cap and bar-tread outsole for traction. Meets ANSI Z41 PT91, M1/75 C/75.
Over-the-sock sizes 5-15.



8203

The popular black rubber, five buckle boot. Fabric lined for comfort and easy on-off with a bar-tread outsole that improves traction and wear.
Over-the-shoe sizes 6-16.

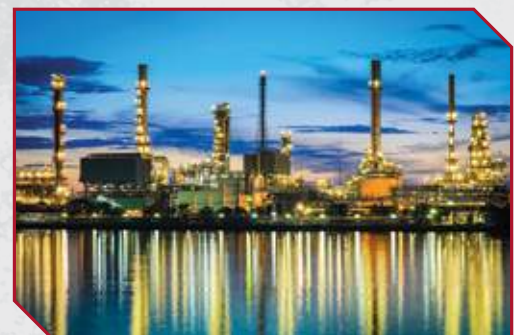




BLAZETMTEXTM

BY MAJESTIC

Comfortable Flame Retardant Clothing — it's what people are asking for. With so much of the same old garments out there, BlazeTEXTM by Majestic offers some of the most comfortable and innovative garments available. The oil and gas, utility, electrical, contractor, and petrochemical industry sectors prefer BlazeTEXTM to protect their most important asset, their employees.



BLAZETMTEXTM FR / ARC

WE HAVE IT ALL!



**COVERALLS
& OVERALLS**



WORK SHIRTS



PANTS



SWEATSHIRTS



**FLAME RETARDANT
HIGH VISIBILITY**



**COATS &
JACKETS**



**INSULATED
COVERALLS
& OVERALLS**



**HEAVYWEIGHT
DUCK WORKWEAR**



HOODS



GLOVES

Ask your Majestic Representative for
our full line BlazeTEX catalog.



INSTANT HELP
800.367.4568
orders@majesticlove.com



RETAIL / MERCHANDISING

MAJESTIC MAKES IT EASY TO MERCHANDISE YOUR PRODUCTS.

We can attach a retail hangtag to virtually any style of glove, boot or garment. In addition to the Majestic tag you see here, custom tags with complete tag development and printing services are available. A UPC code is included on every tag and special customer item numbers are no problem. Just ask. We can also help with “promo packaging” of work gloves to stimulate customer interest. Styles such as brown jerseys can be sold in three pair packs banded with a single hangtag. Typically placed in a dump bin, on an end cap display or in their own in-out promotional display, banded gloves present a tremendous opportunity to provide customer convenience and to drive sales.

The Majestic production department has mastered the art of branding and stamping a wide variety of work gloves. Personalized identification can be placed on a glove using heat-applied transfer tape, ink stamping or by actually branding a logo or slogan onto the back of a glove. Logos can also be heat-transfer applied to jackets. The Majestic graphics department can assist in developing the artwork for this personalized service.

MERCHANDISING CAPABILITIES

Tagging: A header card added to the product, including item number, description, and UPC number.

Options: Our tag, your customized tag or an anonymous tag. From our description, item, UPC to all your information.

Printing on product: Branding a product with a corporate identity/customer logo, safety message, special occasion, etc. This can be accomplished in many different ways from one color to multi-color on gloves, clothing and boots. Please view the associated pictures descriptions on the following pages:

- Branding—Pg. 138
- Spot color heat transfer—Pg. 138
- Full color heat transfer—Pg. 139
- Rubber logos—Pg. 139
- High visibility heat transfer decal—Pg. 138
- Screen Printing—Pg. 140
- Embroidery—Pg. 141
- Embroidered Patch—Pg. 141

Display:

- Metal Rack
- Floor dump bins
- Counter displays

Other:

- Stapling
- Special packaging needs
- Banding (3 pair promotional pack)



8040



8050



8051

Custom
Tags



RackSP



Display headers can be custom designed.

FLOOR DISPLAY:

Majestic helps you get the most out of promotional work gloves. Six displays are available that can be tailored to meet your specific needs.

- 8040** Ten-pocket Glove Rolls.
- 8050** Rolling Duffel Bag with extendable handle.
- 8051** Rolling Duffel Bag with extendable handle and Majestic embroidered logo.
- T07** 4 pin counter display that can merchandise about 24 pairs.
- T08** Smaller floor unit, holds 72 pairs.
- T15** Cardboard shipper style display with six, 6" pins.
- Rack20** Free standing metal 20 pin rack, black, 70"h x 26"w x 18"d. Great for end cap.
- Rack30** Free standing metal 30 pin rack, black, 70"h x 38"w x 18"d. Great for end cap.
- RackSP** Free standing 20 pin spinner rack.

See website for additional details about branding capabilities and restrictions. www.majesticglove.com/services

OTHER SERVICES FROM MAJESTIC:

Majestic can also assist you with other special needs such as size stamping, stapling pairs, attaching hanger hooks, and splitting pairs into left and right hand gloves. If you have unusual packaging or shipping requirements, just ask your customer service representative.

Standardized Product Labeling:

No additional effort required to receive our product into bar coded warehouse facilities. Everything we ship in full case quantities is labeled with bar code and all other pertinent information, by case pack and inner pack unit of measure.

EDI (Electronic Data Interchange):

Majestic is capable of EDI, contact us for further details.



T07



T08



T15



BRANDING

Branding is a hot die stamp that burns and embosses an image into the surface of leather. It is a simple and economic option to personalize grain leather. There is a 10 dozen minimum for all first orders.



SPOT COLOR HEAT TRANSFER

A spot color logo is applied with heat to the glove. This process is regarded as our highest quality and best looking personalization process for gloves. Unlike our full color logo, only the image is applied and no contour lines or border is needed. This option is only available when future orders within a year total 300 dozen or more gloves and is restricted to spot color.*



HIGH VISIBILITY HEAT TRANSFER DECAL

We are able to heat apply a fully custom 3M reflective logo to any of our garments. This is not only a great looking option, but enhances visibility in most situations. This particular 3M reflective material is regarded as the leader of retro reflective material and complies fully with the American National Standard for High-Visibility Safety Apparel and Headwear ANSI/ ISEA 107-2010 standard. There is a minimum order of one garment.



3M

FULL COLOR HEAT TRANSFERS

Like the spot color logo process, the full color heat transfers are applied to the glove or jacket with heat. Unlike spot color, as the name implies, the full color heat transfers are full color*, meaning there are no restrictions such as shading or color blends, making even a photograph possible. With a 10 dozen glove, or one garment minimum, this is a convenient option for smaller orders where a color logo or message is wanted. The only restriction is that the logo must have a border or contour line such as those shown above.

Also available is the option to have anyone of our garments personalized with an employee name.



RUBBER LOGO

Rubber logos provide a visually appealing dimension to customization. They have excellent detail and clarity with raised letters in bold colors. Minimum quantities are required and vary by style.



SCREEN PRINTING

Screen printing is the process of applying ink to a garment. Screen printing is restricted by the amount of colors in the logo, but is a very economical option to personalizing logos, particularly in larger quantities.



Majestic Glove's in house screen printing capabilities dramatically decreases the timeframe to produce customized apparel.



EMBROIDERED PATCH

Our embroidered patches are heat applied, preserving the waterproof benefit of the garment, making this an ideal option for those who want the premium embroidery look while still maintaining the integrity of the jacket. With minimum orders of twenty garments this is an outstanding option. Please contact your Majestic distributor as the logo is very important to determine capability and costs.

EMBROIDERY



Majestic can also embroider garments using the traditional embroidery process. Before deciding, please keep in mind, many of our garments have a waterproof barrier that can be damaged during the embroidery process. Please confirm with your distributor before making the final decision.

WHAT WE NEED FROM YOU:

All logos submitted must be: Vector image* in .EPS, .AI, or .PDF format. For personalized full color heat decals, a very high quality 300DPI file is required at the desired size or larger OR Majestic can re-create the logo for an additional charge.

DEFINITIONS:

Spot Color: Are pre-mixed inks. For example, to print a red, green and black apple, red, green and black spot color inks are used.

Full Color: With the full color or CMYK process, to print ANY color image, cyan, magenta, yellow and black inks are overlapped to achieve the full color spectrum.

***Vector Image:** A vector image is made up of points lines, curves, and shapes, made up or filled in with colors. A bitmap image is made up of an array of pixels often used in photographic images.





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74600Y.....	126	K3GT.....	28		
74600YA.....	126	K4.....	29		
74820.....	126	K4G.....	29		
74820B.....	126	K5.....	28		

PERSONAL PROTECTIVE EQUIPMENT

[illegible]

NOTES

Chemical & Concentration	Latex	Neoprene	Nitrile	PVC	Chemical & Concentration	Latex	Neoprene	Nitrile	PVC
Acedaldehyde, 99.5%	G	F	P	X	Isobutyl Alcohol, 99%	E	E	E	E
Acetic Acid	E	E	G	G	Iso-Octane, 99%	F	E	E	X
Acetone, 99%	E	E	X	X	Isopropyl Alcohol, 99+%	P	E	E	G
Acetonitrile, 99%	E	E	G	X	Kerosene, 100%	G	F	E	X
Acrylic Acid, 99%	G	G	F	*	Lactic Acid, 85%	E	E	G	G
Ammonium Flouride, 40%	E	E	G	E	Lauric Acid, 36%	E	E	E	F
Ammonium Hydroxide, 85%	E	E	X	E	Maleic Acid, Sat.	E	E	E	E
Amyl Acetate, 100%	X	X	E	F	Methyl Alcohol, 99+%	E	G	G	E
Amyl Alcohol, 99%	E	E	E	F	Methylamine, 40%	E	E	E	G
Aniline, 99+%	E	P	X	F	Methyl-Butyl Ether, 99.8%	X	X	E	*
Aqua Regia	X	E	E	G	Methyl Cellosolve, 99%	E	E	F	F
Benzaldehyde, 99.5%	P	X	X	X	Methyl Ethyl Ketone, 99+%	F	X	X	X
Bromopropionis Acid, Sat	E	E	E	*	Mineral Spirits, Rule66, 100%	X	E	E	X
Butyl Acetate, 99+%	X	X	F	X	Monoethanolamine, 99+%	E	E	E	E
Butyl Alcohol, 99%	E	E	E	E	Morpholine, 99%	G	P	X	P
Butyl Cellosolve, 99%	E	G	E	X	Muriatic Acid, 100%	E	E	E	E
Butyrolactone, 99+%	E	E	X	*	Naphtha VM&P 100%	X	G	E	X
Carbon Disulfide, 99.9%	X	X	F	X	N-Methyl-2-Pyrrolidone, 99+%	F	X	X	*
Carbon Tetrachloride, 99+%	X	X	E	F	Nitric Acid, 10%	E	E	E	E
Cellosolve Acetate, 99+%	G	F	G	X	Nitric Acid, 70%	X	E	X	F
Chromic Acid, 50%	X	X	E	G	Nitribenzene, 99%	P	X	X	X
Citric Acid, 10%	E	G	E	E	Nitromethane, 99.5%	E	E	X	X
Cyclohexanol, 98%	E	E	E	E	Nitropropane, 99.5%	G	G	X	*
Diacetone Alcohol, 99%	P	E	E	F	Octyl Alcohol, 99+%	E	E	E	E
Dibutyl Phthalate, 99%	G	G	E	F	Oleic Acid, 99+%	E	E	E	G
Diethylamine, 99%	X	P	G	X	Oxalic Acid, 12.5%	E	E	E	E
Diisobutyl Ketone, 80%	P	P	E	G	Palmitic Acid, Sat.	E	E	E	G
Dimethyl Acetamide, 99+%	P	X	X	*	Pentachlorophenol, 35%	X	E	E	*
N.N-Dimethylformamide	G	F	X	X	Pentane, 98%	X	E	E	G
Dimethyl Sulfoxide, 99+%	E	E	G	X	Perchloric Acid, 60%	G	E	E	E
Dioctyl Phthalate, 99%	P	G	G	*	Phenol, 90%	E	E	X	G
1,4-Dioxane, 99.9%	F	X	X	P	Phosphoric Acid, 85%	G	E	E	E
Epichlorohydrin, 99+%	F	P	X	*	Potassium Hydroxide, 50%	E	E	E	E
Ethyl Acetate, 99+%	G	G	X	X	Propyl Acetate, 99%	X	X	F	X
Ethyl Alcohol, 90+%	E	F	E	F	Propyl Alcohol, 96+%	E	E	E	F
Ethyl Ether, 99+%	F	G	E	E	Pyridine, 99%	F	X	X	*
Ethyl Glycol Ether, 99%	F	E	F	*	Rubber Solvent, 100%	X	G	E	X
Ethylene Glycol, 99+%	E	E	E	E	Sodium Hydroxide, 50%	E	E	G	E
Formaldehyde, 99%	E	E	E	G	Stoddard Solvent, 99%	X	G	E	F
Formic Acid, 95+%	E	E	P	E	Sulfuric Acid, 47%	X	E	G	E
Freon TF, 99+%	X	G	P	F	Sulfuric Acid, 95%	X	E	X	G
Furfural, 99%	E	F	X	X	Tannic Acid, 37.5%	E	G	E	E
Gasoline, White, 100%	X	X	E	F	1,1,2,2-Tetrachloroethane, 99%	X	X	X	*
Hexamethyldisilazine, 97%	E	E	E	*	Tetrachloroethylene, 100%	X	X	X	G
Hexane, 99+%	X	E	E	G	Toluene, 99+%	X	X	X	F
Hydrazine, 65%	E	E	E	E	1,1,1-Trichloroethane, 99%	X	X	X	*
Hydrochloric Acid, 10%	E	E	E	E	Tricresyl Phosphate, 90%	G	P	G	*
Hydrochloric Acid, 38%	E	E	E	E	Triethanolamine, 85%	E	F	G	E
Hydrofluoric Acid, 48%	E	E	G	E	Turpentine, 100%	X	X	E	X
Hydrogen Peroxide, 30%	E	E	E	E	Xylene, 99%	X	X	E	X
Hydroquinone, Sat.	E	E	E	E					

E Excellent

G Good

F Fair

P Poor

X Not Recommended

* No Data

NOTE: Chart Intended as a Guide ONLY. The suitability of a product for a specific application must be determined and tested by the purchaser. Majestic Glove assumes no responsibility for the suitability of a purchasers selection of a product for a specific application.



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