2017 Safety Catalog

Global Safety Company

Making Your World Safer

GlobalSafetyCo.com

17825 N 7th St, #25 Phoenix AZ 85022 719.761.5814



Respiratory | Hand Protection | Head and Face | Safety Eyewear Fall Protection | Protective Clothing | Hearing and more

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(719) 761-5814

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Being your complete source means more than just offering you a full line of safety equipment — it also means we will provide you with the knowledge and tools to select the right product, for the right application, at the right price.



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As you find the safety products you need within our catalog, keep a lookout for helpful information to guide you along the way.



For Your Information icons provide you with generalized (non-regulatory) information about associated products.

Cross References will direct you to another page and can help you find related products throughout our catalog.

Shipping icons indicate products that require shipping directly from the manufacturer.

Stock icons indicate a specific SKU's availability. Non-stock item. Minimum quantity may apply.

New Products



(included). Lifetime warranty. 6.48" Length. Black.

ELICAN LICAN 3310 PAGE 227 3310ELS









3310ELS Emergency Lighting Station

Features self-contained glowing beacon and flashlight that's easy to locate in the dark. Made with photoluminescent polycarbonate body, polycarbonate lens and high/low/flashing modes. Housed in clear tamper-proof case that mounts to wall, making it highly visible during a power outage. Offers 234-lumen output, up to 202 hours of run time and IPX7 waterproof design. Powered by (3) AA alkaline batteries (included). Lifetime warranty. 6.14" Length.

2745 LED Headlamp

PAGE

Selican

228

Made with polycarbonate body, lens and shroud. Features ultra-compact and lightweight design, provides 33-lumens and up to 40 hours of run time. Offers multiple modes including high, low and flashing. Includes cloth and rubber head straps as well as center mount adhesive helmet clip. Class I, Division 1 certified. Powered by (3) AAA alkaline batteries (included). 2.25" Length.



PAGE 137

SDX2

Ironclad[®] Motor Grip Gloves

PAGE 140

Features Diamonclad[®] silicone-fused palm, terry cloth sweat wipe, TPR cuff puller, TPR Velcro[®] wrist closure and neoprene knuckle impact protection.



KONG[®] Original Gloves

The original oil and gas glove features KONG metacarpal and knuckle protection and exclusive palm material. Features hi-viz palm, extended neoprene cuff and ID tag.



EXO-MGG



Knit Cut 3 Gloves

Features polyethylene cut-resistant yarn with polyurethane-dipped palm. Ideal for tool pushing, construction and mining. Safety yellow. EN388 level 3.

lew Products



Hi-Viz Utility Gloves

Features EXO-embossed palm, suede cuff puller and terry cloth sweat wipe. Hi-viz color and reflective accents for safety and visibility.



PAGE



Industrial Impact Rigger Cut 5 Gloves

Features Duraclad reinforced palm for grip and Airprene cuff for snug fit. Extra impact protection on fingers, thumb, knuckles and metacarpal bones for maximum coverage. Reflective fabric offers nighttime visibility. ENN388 cut level 5 palm liner. Ideal for heavy industrial environments, oil extraction, refining, mining and rigging.







Rebel™ Self-Retracting Lifelines

Lightweight, compact and durable. Safer than traditional lanyards due to retractable technology to ensure falls are stopped within a few inches. Durable thermoplastic housing on both web and cable models incorporates a swiveling anchorage ring, allowing for ultimate functionality in heavy-use environments. Unique speed-sensing brake keeps forces to a minimum and reduces clearance requirements. Web models feature unique, thin webbing that enables a compact size with a load capacity of 310 lbs. Galvanized steel cable models feature a maximum arresting force of 900 lbs. and support capacity of 420 lbs. and 5 mm cable diameter. Hooks have 3,600-lb. gate compliance. Two year warranty, no annual re-certification required. Meets all applicable OSHA, ANSI and CSA standards and requirements, including ANSI Z359.1.





ExoFit STRATA[™] Construction Style Positioning Harnesses

Features LIFTech™ weight distribution system, Repel™ webbing, built-in lanyard keepers that automatically reset, impact indicator, integrated suspension trauma straps, customizable name tag, and label protectors. Includes PolarMesh™ back pad, EZ-Link™ SRL adapter, Revolver™ quick-connect leg straps, Revolver vertical torso adjusters, stand-up Tech-Lite™ aluminum back and side D-rings, and body belt/hip pad with thermoformed EVA padding. i-Safe™ enabled with RFID technology.



Heavy-Duty Drivers Gloves

Top-grain cowhide palm with added split leather, index finger and thumb reinforcement. Palm-sewn with Kevlar[®] for strength and heat resistance. Features wing thumb and elastic on cuff for snug fit. Unlined for maximum dexterity.

1464





1470 TrueFit[™] Goatskin Performance Gloves

Top-grain goatskin construction for dexterity. Features spandex back for precision fit, reinforced thumb and elastic cuff with hook-and-loop closure. Rough side out and double palm provide longer life and better gripping power. Smooth surface fingers for improved handling. Top-grain leather side bolsters provide additional protection for side surface work. Finger tips covered in leather for heavy wear area protection. Not designed for welding. 72 Pr/Cs.

Honeywell

TrustFit[™] Pod Push-In Foam Earplugs

Push-in foam earplugs designed with an ergonomic stem and dimpled foam tip so they are easy to fully insert and remove without picking up dirt from workers' fingers, and comfortable to wear during the work day. Meets ANSI S.3.19-1974.

TRUSTFITPOD-1



Honeywell

PAGE

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North Zone[™] Hard Hats

Contemporary high density polyethylene (HDPE) shell design with 4 large areas for custom logo imprinting or other personalization options. Features slots for cap-mounted earmuffs, faceshields and other PPE accessories, removable and replaceable rear comfort cradle, 3-level height adjustment (Low, Medium, High), and ergonomic headband for easy adjustment to 3 different sizes (S, M/L and XL). Includes moisture-wicking, breathable sweatband that is easily removable, washable and replaceable. Meets ANSI Type I, Class C, G and E requirements.





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DuPont **Personal Protection**

DuPont[™] **ProShield® 50 Coveralls**

Suitable for protection against non-hazardous particles, light liquid splash and aerosols in many industrial applications. Made with microporous film that is laminated to spunbonded polypropylene substrate. Features serged seams. Applications include: janitorial, sanitation and general industrial maintenance. White.

NB120SWH4X002500

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3M[™] Solus[™] **1000-Series**

ew Products

3M[™] Solus[™] 1000 series protective eyewear features Scotchgard[™] Anti-Fog lens coating which withstands disinfection with diluted bleach soaking or alcohol wipes without losing its anti-fog performance. Kit includes optional elastic strap and removable foam gasket.

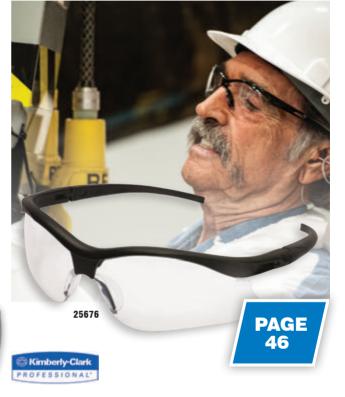


2-Strap Respirators

Dura-Mesh® shell protects the filter media so that it stays cleaner-looking longer. Shell resists collapsing, even in heat and humidity. Softspun® lining gives added comfort and durability. Contour molded nosebridge with a soft foam nose cushion for an easy comfortable fit. Optional exhale valve reduces hot air buildup, reducing breathing resistance and keeping workers cooler longer. Optional carbon layer helps filter out nuisance levels of ozone and organic vapors, or nuisance levels of acid gases (less than OSHA PEL). All meet heat and flame resistance in accordance with 2300N95 ANSI/ISEA 110-2003, Section 7.11.1.







Jackson Safety* V30 Nemesis* Safety Eyewear

Sporty, flexible, and lightweight design for comfort and compliance. Enhanced nosepiece design with integrated ridges to divert sweat. Hardcoated lenses for scratch resistance and longer life. Every pair includes a neck cord for reduced risk of damage when not being worn. Comes with a gravity feed display box. Base curve 8. Nemesis* S fits a smaller, slimmer head without adjustments with a base curve 8.25. Nemesis* Polarized has superior polarized-lens technology to reduce eye stress and fatigue caused by excessive glare. Meets ANSI Z87.1+ requirements for high-impact protection. Lenses are made of a polycarbonate material that provides 99.9% UVA/UVB/UVC protection. Product complies with the Trade Agreements Act, except for Nemesis* Polarized.

25631

PAGE

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25627

C Kimberly-Clark

Jackson Safety* V10 Element* Safety Eyewear

Lightweight, popular styling with an economical price. Metal-free design with screw-less hinges. Base curve 10 lenses are made of a polycarbonate material that provides 99.9% UVA/UVB/UVC protection. Meets ANSI Z87.1+ requirements for high-impact protection. Product complies with the Trade Agreements Act.







MSA

Gravity® Harness

Curvilinear Comfort System provides total comfort during use. Integral belt and comfortable saddle assist with support, position, restraint and climb movements. Teflon[®] fabric protected webbing resists water, oil, grease and dirt. Uses a special urethane web coating to resist stains and wear and tear that are common when working in dirty environments. Rated to a 400-lb./180 kg capacity. Suitable for controlled descent, positioning, ladder climbing, rescue, and fall arrest. Includes load-indicator to alert when the harness has been involved in a fall event. Meets all applicable OSHA, ANSI and CSA standards and requirements, including ANSI Z359.1.



Ansell

HyFlex[®] 11-927 Medium-Duty Oil-Repellent Gloves

RIPEL® Liquid Repellence Technology provides oil repellence without compromising flexibility. Unique 3/4-dip geometry provides added protection against oil exposure and knuckle abrasion. Industry leading wet and oil grip, ANSELL GRIP Technology®, uses microscopic channels to wick away oil and moisture. Features HPPE and nylon-plaited liner and elasticized knit cuff. ANSI abrasion level 4 and ANSI cut level 2.

Ansell

ActivArmr[®] 97-120 Gloves

Features 15-gauge Spandex® polyester liner with neoprene nitrile coating for increased comfort and dexterity. Impact protection reduces potential injury. Intercept[™] Technology provides cut protection. Outstanding mud-oil grip plus cut and impact resistance protects hands in extreme conditions, reducing fatigue and increasing productivity. Hi-viz color increases awareness of location of users' hands for safety. Ideal for reworking tools, running cables, handling pipes and assembly of motors. FN 388 4242

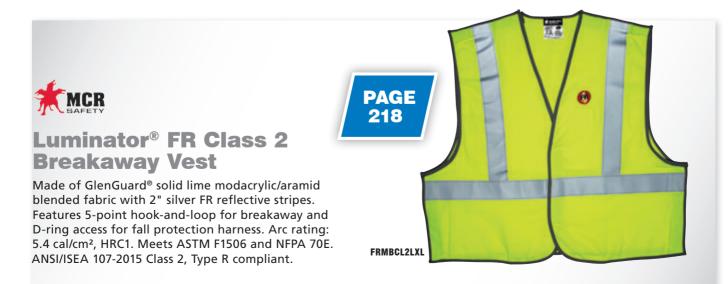




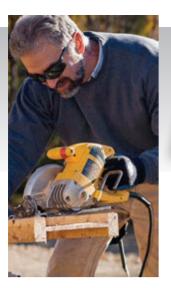
Hydroblast HB2 Goggles

Features solution-based protection, TPR seal and 7-point ratchet action. Offers vented and dielectric design. MAX6[™] provides anti-fog coating. Available with adjustable hook-and-loop elastic strap or adjustable rubber strap. Meets ANSI Z87+ standards.





27





RaDIANS Passage Eyewear

Features lightweight frame, flexible temples with rubber temple pads and seamless one piece design. Polycarbonate lens provides impact resistance. Provides 99.9% protection against harmful UV rays. Meets ANSI Z87.1 standards.

MAJESTIC Emperor Penguin® Winter-Lined Nylon Gloves

PAGE 212

Waterproof winter gloves feature 15-gauge shell with a soft, brushed 10-gauge insulated acrylic liner. Closed cell nitrile dip is available in full palm-dip or 3/4 sandy latex palm dip. Hi-viz yellow.

Honeyw

PAGE 176

Honeywell Miller DuraSeal[™] Sealed Self-Retracting Lifelines

Designed to perform in the harshest environments including onshore and offshore oil and gas, mining and petrochemical. Prevents contaminants from entering unit with the highest industry-rated sealed technology IP69K. Built-to-last reusable brake design withstands multiple falls and is corrosion-resistant. The sealed technology, reusable brake system, field replaceable lifeline and corrosion resistant materials keep the product in the field to lower cost of ownership. Includes cable sling, tagline and (2) carabiners.

SSRL50G1

Honeywell

WorkEasy[®] Cut-Resistant Gloves

Blend of cut-resistant fibers provides a high-level of cut and abrasion protection. Features a lightweight 13-gauge Spectra® Fiber blend knit shell with PU-coating for excellent dexterity and tactile sensitivity. Offers a consistently high level of mechanical cut protection making it ideal for applications where cut or slash hazards are a high risk. Lightweight glove provides excellent dexterity and tactile sensitivity for small part handling and assembly. ANSI cut level 3/EN388 cut level 5.





Honeywell

NORTHFLEX FRGrip™ Plus 5 Gloves

Protect hands in instances of flash fire; Kevlar[®] brand engineered fibers are inherently flame-resistant and fire retardant. Features lightweight 13-gauge Kevlar shell with neoprene/nitrile and bi-polymer coating on palm and fingertips. Ideal for oil, gas and petrochemical industries, maintenance and manufacturing. Meets ASTM F2675/F2675M-13 Standard.

WELLS LAMONT Industrial
FlexTech[™] Gloves with Sandy Nitrile Palm
Seamless machine knit cut-resistant shell provides all-day comfort and protection. Sandy nitrile palm coating delivers improved grip in wet and oily applications. Machine washable for longer service life. ANSI cut level 5/A7.







VisTech[™] Hi-Viz Nitrile Palm-Coated Gloves

WELLS LAMONT

Industrial

Made of high performance cut-resistant fibers and stainless steel with nitrile-coated palm. ANSI cut level 4/A4.





3M

PAGE 144

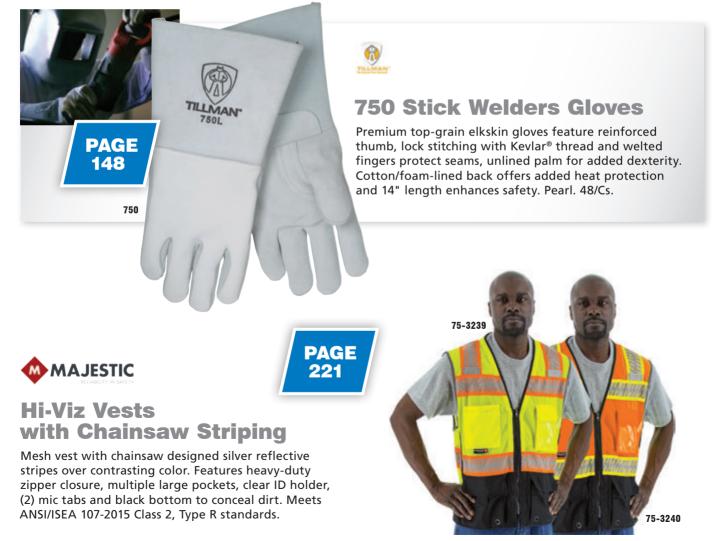
3M[™] Speedglas[™] 9100 Welding Helmets

Available with (3) auto-darkening filters (ADFs) in different sizes with built-in mag plate holder. Sensitivity adjustment for use with all Stick, MIG and TIG processes. Also has grinding and torch cutting modes. Headgear features flexible head suspension and extended coverage of vulnerable areas, such as the ears and neck, making helmets comfortable and versatile. Available with SideWindows with replaceable covers that allow for enhanced peripheral and downward viewing, reducing the "tunnel vision" effect. Each starter kit includes (5) outside protection plates, (2) appropriately sized inside protection plates and a sweatband.



Helmet lens options:

- Speedglas™ 9100X, dark Shades 8-13; 9.12 sq. in. viewing area
- Speedglas[™] 9100XX, dark Shades 8-13; 12.11 sq. in. viewing area





Cut-Less Diamond® Gloves with Dyneema®

Made with Dyneema Diamond Technology with soft gray polyurethane palm coating for increased dexterity and grip in industrial applications. Features long knit cuff for more secure fit and increased cut protection. Pre-curved finger design to minimize hand fatigue. ANSI cut level 2.

37-1300

PAGE

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MCR

Predaflex™ Supported Dipped Gloves

Features a 100% cotton brushed interlock liner and fully-coated nitrile finish for durability and comfort. Palm is sandy finished for extra grip and abrasion resistance. Shoulder length for outstanding extended protection. Ideal for automotive, biological hazards, commercial fishing, construction and farming.

MG9796



Leather FastFit[®] Gloves

Made with genuine DuraHide[™] for extreme abrasion resistance. Comfortable stretch elastic cuff provides easy on/off flexibility. Form-fitting TrekDry® helps keep hands cool and comfortable. Features anatomically designed 2-piece palm that eliminates material bunching in palm, and pinched fingertip construction for added durability.



lew Products



Derma-Max™ Nitrile Disposable Gloves

Powder-free 8-mil nitrile exam grade disposable gloves with 12" extended length for added protection. Textured finger tips for increased gripping power. Excellent sensitivity, wear and dexterity. Latex-free. Blue.





Two-Tone Mesh Vest

Made of 2.95 oz., 100% polyester mesh with 2" silver reflective tape on contrast band. Features zipper front closure, (1) smartphone flap chest pocket with gusset, (1) large inside pocket, (1) inside pencil pocket and (1) mic tab. ANSI 107-2015 Type R, Class 3 compliant. Yellow.



Ambidextrous Single Strap Wrist Supports

PAGE 162

16612

Provides light-to-moderate support for office and industrial use. Features reversible hook-and-loop strap for use on either hand. Single layer of neoprene provides a glove-like fit and brings a sense of warmth to affected area. Machine washable. Black.

PPE Safety Products

Personal protective equipment, commonly referred to as "PPE", is equipment worn to minimize exposure to serious workplace injuries and illnesses. These injuries and illnesses may result from contact with chemical, radiological, physical, electrical, mechanical, or other workplace hazards. Personal protective equipment may include items such as gloves, safety glasses, shoes, earplugs or muffs, hard hats, respirators, coveralls, vests and full body suits.



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