



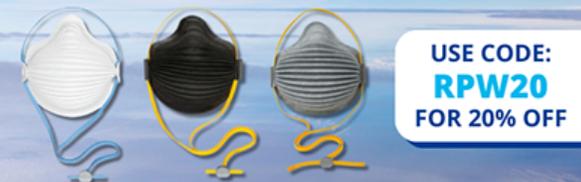
SAF-T-GARD
International, Inc.



DELIVERING
WORKER SAFETY SOLUTIONS
for more than 85 years

Save 20% on Moldex® AirWave® Respirators in Honor of Respiratory Protection Week

**MORE AIR
MORE WEAR™
MORE SAVINGS on
N95 Disposable Respirators**



USE CODE:
RPW20
FOR 20% OFF

MOLDEX AIRWAVE
Ideas that wear well.®

NIOSH designated September 3-6, 2024, as Respiratory Protection Week.

Formerly known as "N95 Day", this week-long observance highlights the importance of respiratory protection in the workplace as millions of workers across the U.S. rely on respiratory protection to keep them safe on the job.

In honor of Respiratory Protection Week, Saf-T-Gard is offering 20% off all **Moldex® AirWave® Respirators** purchased online now through December 31, 2024, by entering promo code RPW20 at the checkout.



Moldex® AirWave® Respirators include the following features and benefits:

Subscribe to Our Saf-T-Blog

SAF-T-BLOG



Did you know Saf-T-Gard has a blog on our website, which we post new articles to every month?

Authored by subject matter experts, including Richard A. Rivkin, Saf-T-Gard CEO and Chairman of the Board, and the world's leading safety manufacturers, the blog topics range from hazard identification, regulatory standards, and the latest technologies and innovations in safety to help safety managers, workers, and business owners across all industries stay informed, make better decisions, and work more efficiently.

Whatever safety challenge you face, count on Saf-T-Gard to deliver trusted advice backed by more than 85 years of service.

Click [here](#) to browse and read our current selection of blog articles, and click [here](#) to subscribe to our blog on LinkedIn for automatic notification when new articles are posted.

Do you have a topic that you would like to see explored in a blog article? Please e-mail LSeminara@safgard.com.

Shop Safgard.com - The Smart, Simple, and Speedy Way to Shop for Safety Online Today!

- Exclusive easy-breathing wave design
- Larger surface area means more airflow and breathability
- Dura-Mesh® shell resists collapsing in heat and humidity
- FlexFit® design moves easily with your face and stays in place
- Pinch-free molded nose bridge
- Soft cloth SmartStrap® allows for a custom fit
- Meets heat and flame resistance in accordance with ANSI/ISEA 110-2009 Section 7.11.1

Saf-T-Gard offers an array of **Moldex® AirWave® Respirators**. Click [here](#) to shop them online, or call customer service at **1-800-548-GARD (4273)** today for more information or to place an order.

BREATHE EASIER TODAY

Don't Miss These 30% Savings on Sqwincher® Products before They End on October 31st

**WORK Harder
HYDRATE Faster
SAVE MORE WITH SQUINCHER**

**USE PROMO CODE THIRST30 TO
SAVE 30% ON ALL SQUINCHER PRODUCTS**

Did you know that OSHA launched a National Emphasis Program (NEP) focused on heat hazards to drive the development of the first-ever Federal Heat Standard? Under the NEP, OSHA will be conducting proactive inspections for heat-related hazards targeting more than 70 high-risk industries. When all elements of a violation are established, Area Directors are responsible for issuing citations for hazards under the General Duty Clause. Hazard Alert Letters (HALs) may also be sent.

Saf-T-Gard can help keep you and your workers safe from heat stress and OSHA citations in the event of NEP inspections by providing **Sqwincher® hydration solutions** in a variety of formulations, flavors, and dispensing options **in addition 30% off when you enter promo code THIRST30 at checkout.**

Why Sqwincher®?

- Rehydrates bodies in even the most rigorous conditions
- Restores important minerals and fluids lost through dehydration, physical exertion, and heat stress
- Contains necessary potassium and low sodium - key electrolytes that help maintain peak performance
- Quick and convenient product design and use
- Available in powder concentrate, liquid concentrate, and ready-made drink configurations in Regular and ZERO sugar-free formulations
- Available in a variety of flavors, packaging, and yield sizes

Click [here](#) to shop them online, or call customer service at **1-800-548-GARD (4273)** today for more information or to place an order.



Saftgard.com makes it easier than ever for visitors to find exactly what they are looking for by utilizing a guided navigation layout with a fully-optimized "smart" search engine. The responsive design enables use and access to more than 6,000 products with enhanced product content and imagery from your PC, smart phone, or tablet.

Moreover, existing Saf-T-Gard customers can link their account to a new Saftgard.com web login to review ALL past orders and invoices, create a "wish list" of favorite items, save carts to simplify the ordering/reordering process, and so much more! Buyers without an existing Saf-T-Gard account can register for one online, or they can still search, browse, and order on Saftgard.com without a Saf-T-Gard account.

We invite you to spend a few minutes at Saftgard.com, and if you haven't already, please register for an account to enable online ordering. Click [here](#) for a shortcut to the registration page, and click [here](#) for detailed instructions on how to link your Saf-T-Gard account to a Saftgard.com web login.

Five Safety Tips



1. SEE NO EVIL -

Protective eyewear comes into the 21st century with wrap-around styles that are fashionable, comfortable, and in full compliance with ANSI Z87.1 as required by OSHA.

2. HEAR NO EVIL -

Put hearing protection where the noise is, as many styles of earplugs are now available in bulk dispensers that can be placed virtually anywhere.

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SERVING WORKERS HOME SAFELY SINCE 1936

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*This promotion is valid on web orders only. Limit one per customer.
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SHOP NOW

**DRIFIRE®: The Technology That is
Keeping American Troops Safe Abroad is
Keeping Workers Safe at Home, Too**



In 2007, two marines were killed in Afghanistan when a roadside bomb exploded, melting their polyester undergarments onto their skin. The Marines approached **DRIFIRE®** with their problem - Soldiers need a high-performance, moisture-wicking fabric with flame resistance in the brutal, desert climate.

Born on the battlefield, **DRIFIRE®** Industrial line of arc flash clothing, FR Hi-Viz, and oil and gas clothing offers protection where and when it matters most. This full line of inherently flame-resistant clothing is made tough to endure even the most hazardous conditions. Yet, it's lightweight and comfortable to help you stay focused on the job at hand.

Additional features and benefits include the following:

- **Moisture-Wicking:** Wicking technology, used by the top athletic brand, keeps moisture away from the skin to keep you 4x cooler.
- **Durable:** Inherent FR in all products that won't wear out or wash out.

3. SPEAK NO EVIL - Full facepiece respirators include a speaking diaphragm for clear and easy communications.

4. STEP ON IT - Anti-fatigue matting helps relieve back and leg fatigue, and many materials and sizes are available, including matting with colored edges that identify hazards in accordance with OSHA 1910.144.

5. JUST THE RIGHT TOUCH - Disposable gloves are available in a variety of materials and thicknesses for the best combination of sensitivity and durability.

QUESTIONS

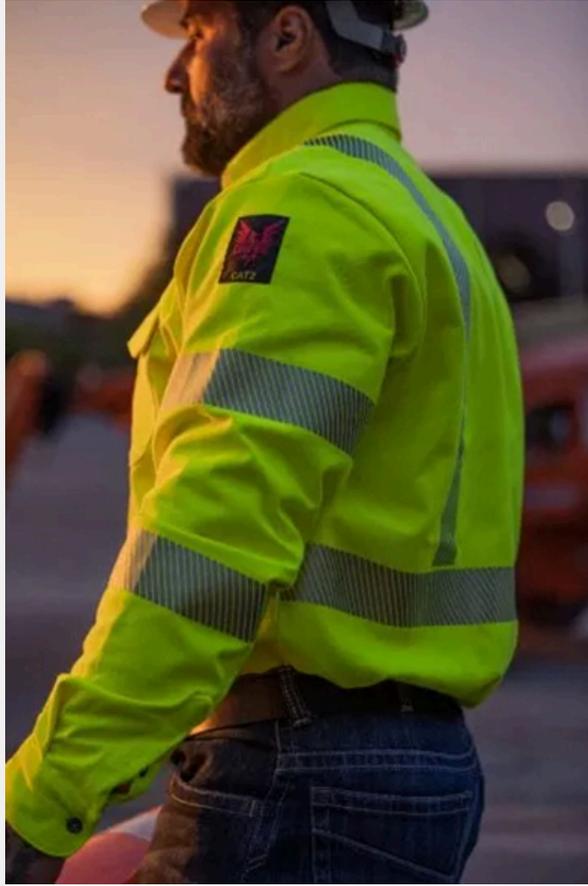
Q&A
ANSWERS



Question - What's the difference between bump caps and safety caps?

Answer - OSHA regulations in 29 CFR 1910.135 state: "The employer shall ensure that each affective employee wears a protective helmet when working in areas where there is a potential for injury to the head from falling objects. ... Protective helmets purchased after July 5, 1994, shall comply with ANSI Z89.1..., American National Standard for Personnel Protection-Protective Headwear for Industrial Workers-Requirements, which is incorporated by reference as specified in Sec. 1910.6, or shall be demonstrated to be equally effective." In addition, OSHA has issued interpretative ruling letters expanding the scope with language such as: "...Although there is a minimal chance of head injury from falling objects, employees are exposed to bumps, cuts and scalp injuries..." The bottom line - bump caps do NOT comply with ANSI Z89.1. Safety caps will have permanent marking certifying compliance with ANSI Z89.1 and therefore

- **Self-Extinguishing:** Self-extinguishing fabrics that won't drip or melt when exposed to flames.
- **100% Flame Resistant:** Patented fabric blend offers the most advanced flame resistance on the planet.



From the battlefield to the oil rig or bucket truck and everywhere in between, **DRIFIRE®** has provided protection for the men and women who risk it all to protect us and power us.

DRIFIRE® is proud to produce high-quality flame resistant and arc rated garments that provide protection against arc flash, flash fire, and roadway hazards as well as flame resistant military garments.

Saf-T-Gard is proud to partner with **National Safety Apparel** to offer **DRIFIRE®** industrial garments for linemen, rig workers, and utilities. Click [here](#) to shop them online, or call customer service at **1-800-548-GARD (4273)** today for more information or to place an order.

EXPLORE DRIFIRE® WORKWEAR

Protecting Vision: Understanding Eye Hazards in the Utilities Industry

compliance with OSHA 29 CFR 1910.135.

Saf-T-Gard Spotlight



Jon Harter is Senior Buyer at Saf-T-Gard International, Inc. and joined the company about a year ago.

What Jon likes about Saf-T-Gard:

"Well-rounded group of fellow employees and the strong stability of Saf-T-Gard and its long history."

What makes Jon's day:

"Seeing my kids put in the work at school and in life and navigating growing up in the digital world."

Jon's outside interests are:

"Music, sports (Bears, Cubs, Hawks), cars, and photography!"

Anything else:

"I am a proud parent of two adopted kids! My wife and I are considering writing a book to tell our story. Maybe when the kids head off to college in 3-4 years?"



Is it permitted to intermingle flammable and combustible liquids in a storage cabinet?

Clarification was requested on an apparent ambiguity in OSHA's standard for Flammable and Combustible Liquids, 29 CFR 1910.106, specifically the use of the words "or" and "nor" in the paragraph Design, Construction, and



In the vast landscape of the utilities industry, where power generation, transmission, and distribution are vital, ensuring the safety of workers is paramount. Among the myriad of risks they face, eye hazards stand out as particularly concerning. From high-voltage equipment to hazardous chemicals, the potential for eye injuries is ever-present.

Understanding the Risks

Within the utilities sector, workers encounter various hazards daily. These include the following:

- **Electrical Hazards:** Electricians and technicians working on power lines or within substations face the constant threat of electrical arcs and flashes, which can cause severe burns to the eyes.
- **Mechanical Hazards:** Machinery, equipment, and tools used in utility maintenance and construction can pose risks of impact, resulting in eye injuries from flying debris, particles, or tools.
- **Chemical Hazards:** Utility workers may come into contact with various chemicals, such as corrosive substances used in battery maintenance or cleaning agents for equipment, which can cause chemical burns or irritation to the eyes.
- **Radiation Hazards:** In certain utility operations, workers may be exposed to radiation, such as ultraviolet (UV) radiation from welding or infrared radiation from heat sources, leading to damage to the eyes if proper precautions are not taken.

Prevention and Mitigation Strategies

To safeguard against these hazards, utilities companies implement comprehensive safety protocols and provide workers with appropriate personal protective equipment (PPE).

Key strategies include:

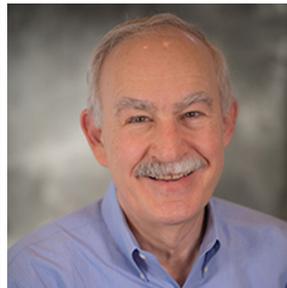
- **Training and Education:** Proper training is essential to ensure workers understand the risks associated with their tasks and know how to mitigate them. This includes training on the use of PPE, safe work practices, and emergency procedures.
- **Use of PPE:** PPE, including safety glasses, goggles, face shields, and helmets with eye protection, plays a critical role in preventing eye injuries. These items should meet industry standards and be worn consistently when working in hazardous environments.
- **Engineering Controls:** Employers should implement engineering controls, such as machine guards, barriers, and ventilation systems, to minimize exposure to eye hazards where possible. Regular equipment

Capacity of Storage Cabinets-Maximum Capacity, 29 CFR 1910.106(d)(3)(i), which states, "Not more than 60 gallons of Class I or Class II liquids, nor more than 120 gallons of Class III liquids may be stored in a storage cabinet."

This language is an adaptation of similar language in section 4210 of the 1969 edition of the National Fire Protection Association's (NFPA) Standard 30, Flammable and Combustible Liquids (source standard for 29 CFR 1910.106), which states, "Not more than 60 gallons of flammable or 120 gallons of combustible liquids may be stored in a storage cabinet."

OSHA never intended to prohibit intermingling flammable and combustible liquids in a storage cabinet or to allow more than 120 gallons of any flammable and combustible liquids combination in a storage cabinet. NFPA 30 - 1981 Section 4-3.1 states, "Not more than 120 gal (454.2L) of Class I, Class II, and Class IIIA liquids may be stored in a storage cabinet. Of this total, not more than 60 gal (227.1L) may be of Class I and Class II liquids..." OSHA finds this language represents the intent of 29 CFR 1910.106(d)(3)(i) clearly and unambiguously.

As I See It



It is September 2024. Did you ever have one of those "a-ha" moments when you learned something and thought to yourself, "I didn't know that"? Whenever we promote a new product or service on our website, through social media, by email or exhibit at a trade show, even our long-time customers will often see something and comment "I didn't know you offered that." Shame on us for not [yet] asking you about that new product or service.

- maintenance and inspections are also crucial to identifying and addressing potential risks.
- **Worksite Hazard Assessments:** Conducting thorough hazard assessments allows companies to identify potential risks and implement appropriate control measures. This includes evaluating tasks, equipment, and environmental factors that could impact eye safety.
 - **Emergency Response Preparedness:** In the event of an eye injury, prompt and effective first aid can prevent further damage. Utilities companies should have protocols in place for managing eye injuries, including access to eyewash stations and emergency medical treatment.

Promoting a Culture of Safety

Ultimately, creating a culture of safety within the utilities industry requires a collective effort from employers, workers, and regulatory bodies. By prioritizing eye safety through proper PPE, training, equipment provision, and proactive hazard management, the utilities industry can significantly reduce the risk of eye injuries and ensure the well-being of their workforce.

Saf-T-Gard carries a comprehensive selection of **Honeywell safety products** for the utilities industry. Click [here](#) to shop them online, or call customer service at **1-800-548-GARD (4273)** today for more information or to place an order.

[SEE POWERFUL PPE](#)

Watch the FREE Superior Glove How Nudge Theory Helps Reduce Hand Injuries Webinar ON DEMAND

Free Webinar

How Nudge Theory Helps Reduce Hand Injuries



Ever found yourself wondering why workers have absent-minded accidents? It turns out our brains are engineered to optimize efficiency and respond swiftly.

Most of our decisions aren't the result of careful, rational thought. Instead, 90% or more of our decisions are driven by instinct. While this might be beneficial in saving time or effort, it doesn't always result in the wisest decisions regarding our safety.

Because of this, the environment and context in which we're making safety decisions plays a tremendous role in shaping our actions. This is good news! As Superior Glove has learned in their work with behavioral experts, we can reduce and eliminate injuries with tiny tweaks in workers' surroundings—"nudges" that can sway decisions and spark positive behavior.

So, this month, let's explore some "a-ha" moments. Safety glasses designed to fit women in the workplace – Yes, we have them. Prescription safety glasses – Yes, we have them. Vending machines to control and report PPE issuance – Yes, we have them. Valve lockout boxes including locks, hasps, valve covers, and tags – Yes, we have them. Automated External Defibrillators (AEDs – these really do save lives) – Yes, we have them.

Blower systems and manhole accessories for working in confined spaces – Yes, we have them. Fall protection harnesses, arc-rated for working near energized equipment – Yes, we have them. High-visibility reflective and arc-rated rainwear – Yes, we have them. Emergency eyewash, showers, and combination units – Yes, we have them.

Protective footwear with ice-gripping cleats and studs – Yes, we have them. Safety cabinet designed specifically for lithium-ion battery charging – Yes, we have them. Intrinsically-safe [Class I-II Division 1] flashlights and lamps – Yes, we have them. Emergency response first aid kit-in-a-bag – Yes, we have them. Copy paper and sandpaper – **No we do not have them.** We are safety specialists!

Do you see a trend here? Whatever your needs may be for industrial personal protective equipment and facility safety products – Yes, we have them. Because we're Saf-T-Gard International – **Bringing Workers Home Safely Since 1936.**

Sincerely,
Richard A. Rivkin, Saf-T-Gard CEO and Chairman of the Board

In this webinar, Superior Glove's Jill Dales explains what nudge theory is and how to apply it to create a safer workplace that can change worker behavior.

Learning objectives include the following:

- What "nudging" is and how it can be used to reduce or eliminate hand injuries
- How to assess work environments for place to institute nudges
- Practical examples that can be implemented
- What pitfalls to avoid when creating nudges

[WATCH NOW](#)

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Saf-T-Gard is a major manufacturer, distributor, importer and exporter of safety solutions for industry since 1936.

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