

FACILITY SAFETY

Essentials



CONNEY
SAFETY

A DIVISION OF WESCO DISTRIBUTION, INC.



When OSHA visits a facility, typically the first observation they will make is with regard to general housekeeping of your facility. That means they're paying attention to hazard communications, signage, and visual warning barriers. If your facility checks all the boxes when it comes to general housekeeping, that tells OSHA that, at least on the surface, you keep your facility relatively in-line with proper safety protocol. Unfortunately, most workplaces don't check all the boxes.

Are you taking the proper steps to ensure this isn't the case for your facility?

In addition to general compliance, it's also important to remain aware of the potential danger caused by inadequate visual barriers or signage within your facility. Nationally, on average, three work zone fatalities occur every day. The single biggest factor is due to inattentions to surroundings, which could be the result of poor traffic safety and the improper use of temporary traffic control devices.

What can you do to mitigate the possibility of injury in your workplace? For starters, make sure you have proper visual barriers around your workplace to alert anyone on the floor—this goes for both indoor and outdoor work zones, as these visual cues create an easily recognizable and immediate warning.

JBC cones and cone bars can be used to set up an inexpensive temporary barrier around hazardous or controlled areas. These cone bars are extremely versatile—workers should be able to set up a square barrier in less than a minute. In addition, Mr. Chain® chains also act as a visual warning barrier for industrial aisles, loading docks, and more. It is a cost-effective tool for creating an effective, high-visibility obstacle.

When used with Mr. Chain® stanchions or chain connector clips, you can create an effective crowd control barrier and/or warning barrier for pedestrian safety. The stanchions and magnet ring/carabiner kit are for use indoors or outside.

What else do you need to secure your work zone? From flashlights and lockout devices, to marking paint and dome mirrors, we have everything you need to maintain worker and facility safety. This catalog details some essential items you need to ensure complete safety in your workplace.

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www.conney.com/facilityessentials
 TO LEARN MORE

Traffic Cones: Reflective or Non-Reflective Collar, Lime or Orange



These heavy-duty all-weather cones are constructed of 100% PVC. Cones stack for easy storage. Meet federal MUTCD standards.



Cone Bar



The Cone-Bar is extremely versatile for roadside or utility works use, construction sites, parking lots, pedestrian areas, and more. Using four traffic cones and four Cone Bars, a worker can set up a square barrier in less than a minute. The unit is retractable, so it adjusts in length and can be easily locked in.



Chain, various lengths

1.5" and 2" standard plastic chain is made with UV protectant added to resist fading and to maintain the integrity of the material. Available in multiple color options and lengths.



Magnet Ring & Carabiner

Mr. Chain® magnet rings and carabiners allow you to quickly hang chain between two objects.

Changing Spill Clean-Up in Your Facility



The Brady SPC® HandySorb Mop System delivers a better way to clean up hard-to-reach spills. Unlike other systems, this clean-up product eliminates kneeling and gets the job done in three simple steps—snap on, absorb, and release.

Also for your clean-up needs, be sure to check out our SpillFix™ Absorbents, which are made of 100% recycled material. Effective on hydrocarbons, water-based fluids, and most aggressive chemicals. Lightweight and easy to deploy.



TABLE OF CONTENTS

Facilities & Traffic **1**

Workwear **4**

Personal Protective Equipment **6**

Hand Protection **8**

Protective Clothing **12**

First Aid **14**

Head Protection **16**

Training **17**

What Are Your FACILITY'S SIGNAGE NEEDS?

Did you know that studies have shown that signs that warn of dangers and hazards in the workplace can reduce accident rates as much as 80%?

Be sure to regularly review your workplace for dangers and hazards that can be better identified through proper signage. If you work for a larger company, you may even want to consider an onsite walk-through in conjunction with a sign survey—many companies are surprised to discover that their facility signage, including exit signs and evacuation documentation, is pretty inadequate. Our Safety Services Team can help ensure hazard communication and signage is in compliance in your facility. Contact us today with your questions!

DIRECT SAFETY

Customized Signs

We offer a variety of Direct Safety® signs that you can customize to reflect your facility's safety signage needs and goals. Customize your signs through the Conney Customization Tool on Conney.com! Signs are available in materials such as self-stick polyester, self-stick vinyl, plastic, aluminum, and fiberglass. Choose the material that works best for your environment.



LEARN MORE AT www.conney.com/customizeit

DIRECT SAFETY

DS300 Series Marking Paint



This fast drying marking paint uses a patented technology to cut the environmental impact in half. Paint produces vivid marks, does not clog, and is safe for grass. Meets APWA color standards.

DOMES & MIRRORS
By Se-Kure

Se-Kure-View Indoor/Outdoor Convex Detection Mirrors



Convex Detection Mirrors are designed to prevent intersection accidents in industrial indoor environments, and add increased security and surveillance in outdoor spaces. They are economical, lightweight, and long-lasting.

Interested in an even wider view? Check out *DomeVex* Detection Mirrors.



Dualie® 3AA Flashlight

The Streamlight® Dualie® 3AA flashlight allows you to see what's ahead of you and around you. It produces a focused spot light and soft flood light to illuminate your work area and help to avoid slips, trips, and falls. Three output modes: Spot, flood, and both (spot and flood simultaneously).



Streamlight® Enduro Pro HAZ-LO® Headlamp

The Streamlight® Enduro Pro HAZ-LO® is a low-profile headlamp with Class I, Div 1 safety ratings. Three lighting modes cover a variety of tasks: spot for a focused beam, flood for soft area illumination that won't tire your eyes and spot/flood combo for even more light output.



Master Lock® Group Lock Box

The Master Lock® Group Lock Box with Wall Mounting Bracket helps facilities manage the placement and movement of group lock boxes to protect people. It can be used wherever it's needed.



Master Lock® Wall Mounting Bracket

The Master Lock® Wall Mounting Bracket is designed for use with the Group Lock Box. This bracket can be a replacement for the one that comes with the Group Lock Box.

Master Lock® Retractable Cable Lockout

The retractable cable lockout device is ideal for electrical lockouts and features a tough, 9' flexible nylon core cable with plastic coating. Designed with a built-in Cable Management System, the take-up reel and internal ratcheting mechanism only allow for tension to be increased on the cable even after safety padlocks are applied.



Pass the Message Along With Motorola Radios



Motorola radios provide your work environment with a competitive communications edge, enhancing employee efficiency, safety, and performance. Take communication to the next level in your facility and check out these options today!

Motorola® RM Series Business Two-Way Radios, multiple styles

Meets military standards for high resistance to dust, moisture, shock, and vibration.

Motorola® RM Series Accessories: 6-Unit Charger and Cloner

This station with LED battery status light lets you charge up to six radios simultaneously. The smart-charge feature detects when there are fewer than six radios in the charger and allows for faster charging.



Selecting HIGH-VISIBILITY PPE



A question you may face on a number of work environments—both indoor and outdoor—is, “How well can others see me?” Wearing the proper amount of hi-vis apparel AND choosing the right color can sometimes mean the difference between life and death.

Amount of hi-vis material

An ANSI 107 compliant Class 2 traffic safety vest or shirt has a very specific amount of background material (fluorescent yellow-green, fluorescent orange-red, or fluorescent red). The garment must also have a specific amount (square inches) of retro-reflective striping (think of this as crushed glass glued into stripes). The stripes do not glow in the dark, but will reflect back to a light source, so you can clearly see these stripes jump out at you from a distance. If a customer pays more to get a Class 3 garment, it simply has more background material and reflective striping. For liability reasons, many safety professionals are starting to outfit their workers in Class 3 garments.

Choosing the right color

As mentioned, there are technically three official colors used for ANSI compliant clothing; however, let’s keep it simple and say you select either lime or orange. Now, envision one of the many work zones you have walked or driven through. Chances are you’ve encountered countless orange cones, signs, and barrels. Suppose a worker needs to stand or work near a number of orange barrels, and he puts on an orange traffic safety vest. In reality, you would not be able to see him nearly as well as if he were wearing a lime vest. So, contrasting colors does make sense. Granted, it’s also common to see many lime cones, signs, and barrels in a work zone, so you have to look at both options. Another concept might be to wear a vest that has both orange and lime (two-tone) on it!

One other thing we want to remind you of is that wearing hi-vis PPE is not exclusive to outdoor environments, such as roadways and construction sites. Many companies have now made it standard practice for hi-vis PPE to be worn at all times in their warehouse and indoor manufacturing environments. We encourage you to take this on as a common routine in your facility.

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Cor-Brite™ Comfort Stretch
Type R, Class 2&3,
Hi-Vis T-Shirts: Lime



These Type R, Class 2 and 3, high-visibility Comfort Stretch t-shirts feature 2” segmented heat transfer reflective tape with gray side panels and a V-neck. The ultralight, polyester/spandex Comfort Stretch fabric features moisture vapor transmission that wicks away sweat, keeps workers cool, and dries quickly. ANSI/ISEA 107.



GloWear® 8215BA Type R Class 2 Econo Breakaway Vests: Lime, Orange

Ergodyne® Glowear® 8215BA Type R Class 2 Econo Breakaway vest features hook-and-loop breakaway on shoulders and sides. Made with ANSI-compliant polyester mesh material (3.3oz).



Chill-Its® 8935MF Evaporative Class Headwear: Hi-Vis Microfiber Ranger Hat

Keep a cool head. Wide brim and vented mesh side panels, lined with an advanced microfiber material for the ultimate in cooling relief. Easily activated by running under water for one minute.

Class 2 High-Vis 5-Point Breakaway Vest: Lime

TINGLEY

This Class 2 vest features five-point hook-and-loop design fasteners on the shoulders, sides and front of the vest that break-away when pulled upon. Vests are constructed of polyester mesh with 2” silver reflective tape. Vests also offer 2 interior pockets.



Class 2 & 3 High-Vis Two-Tone Vests: Lime

TINGLEY

These vests feature 2” reflective tape, 2 mic tabs, and multiple pockets. The contrasting backing behind the tape produces added visibility.



Keeping Workers Visible
With Mesh Vests **DIRECTSAFETY.**

No matter the environment or industry, we have a wide selection of affordable Direct Safety® mesh vests to suit your needs. We offer both Class 2 and Class 3 vests, and many are customizable!



YOUR GUIDE TO EMPLOYEE PERSONAL PROTECTIVE EQUIPMENT

Depending on your work environment and the type of application, employees may need to wear some variation of the following PPE in your facility.

(PPE)



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KleenGuard™ Maverick™ Safety Glasses



With KleenGuard™ Maverick™ Safety Eyewear's stylish looks and durable, lightweight construction, you don't have to sacrifice looking good to be safe. The anti-glare coating eliminates glare and reflections to reduce eye fatigue, and the lenses are hardcoated for scratch resistance and longer life. Meets the ANSI Z87.1+ standards.

Frame Colors:



Lens Colors:



Kohesion Safety Glasses



Kohesion Safety Glasses feature a wraparound lens that brings together an unobstructed field of vision and superior side protection. Non-slip rubber temple tips and an integrated nosepiece produce a custom fit.

Frame Colors:



Lens Colors:



8511 N95 Respirator with Exhalation Valve



This disposable N95 particulate respirator features the proprietary 3M™ Cool Flow™ Valve and helps provide comfortable, reliable worker respiratory protection. Popular for hot/dusty work settings that require long periods of wear. Additional features include adjustable M-noseclip, advanced electret media, two-strap single point design, and lightweight construction.



Helium™ Metal Detectable Safety Glasses: 80% VLT SuperCoat Anti-Fog Polycarbonate Lens



ELVEX® Helium lightweight, adjustable length safety glasses feature exclusive blue 80% VLT indoor tint. This blue tint provides some level of visual detectability in foods while still providing high VLT for use indoors in adequate lighting. Meets ANSI Z87 and CE EN-166 Class 1 optics.



Dakota

Safety Glasses and Readers



This versatile safety eyewear offers the flexibility to fit any face shape. One-piece wraparound polycarbonate lens produces full brow protection and a wide, unobstructed field of vision. Dakota Readers are available as well.

Safety Glasses

Frame Colors:



Lens Colors:



Reader Safety Glasses

Frame Colors:



Lens Colors:



MECHANICS *vs* IMPACT
vs ANTI-VIBRATION

HAND PROTECTION

Did you know that although some of the gloves in mechanics, impact, and anti-vibration categories appear to be very similar, there are some distinct features and requirements that set them apart for specific applications?

Impact gloves can be designed to address impacts to both the back and the palm side of the hand. Some impact gloves are made with knuckle guards and impact pads to protect the back of the hand. These gloves will often have some type of padding on the palm as well.

Impact gloves can also just have gel or foam padded palms and may be full fingered or fingerless. The fingerless style allows for greater dexterity while the full finger style provides greater protection for the hand and fingers. Applications include oil drilling, automotive, and heavy manufacturing environments.

In 2019, the voluntary standard ANSI/ISEA 138 was published. While not an OSHA-type requirement, this standard allows glove manufacturers to standardize what they are offering and end-users to begin comparing products on the level they are rated.

ANSI/ISEA 138 is designed to establish minimum performance, classification, and labeling requirements for hand protection products designed to protect the knuckles and fingers from impact forces while performing occupational tasks.

Anti-vibration gloves will normally have a special gel or foam padding in the palm and should be full fingered in order to provide proper protection from repetitive impacts and vibrations that can lead to HAVS (Hand-Arm Vibration Syndrome). Applications include use of powered, pneumatic, and hydraulic hand tools (including jack hammers and hammer drills for concrete).

Finally, **mechanics gloves** offer a variety of options that sometimes include features similar to the above categories. General mechanics gloves made from leather/synthetic leather offer basic protection and good grip but other styles may also include features such as a padded palm or knuckle guards that we saw in the previous categories. Applications include automotive and utility work.

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KEY



Leather



Cut-Resistant



Water-Resistant



Anti-Vibration



Cold Applications



Impact-Resistant



Flame-Resistant



Abrasion-Resistant



High-Visibility



Reinforced Thumb



Oil & Solvent Resistant

1494 TrueFit TPR-Padded Goatskin Mechanics Gloves

TILLMAN™

Thermoplastic rubber pads on the knuckle, fingers, thumb, and back of hand produce added impact protection. The goatskin padded double palm extends to the base of the fingers for increased protection from abrasions and impact. Double reinforced fingertips on both sides maximize protection and dexterity.



1498 TrueFit TPR-Padded High-Visibility Mechanics Gloves

TILLMAN™

The Hi-Vis nylon spandex on the backside provides a precision fit, while the breathable finger design wicks away moisture. The long elastic cuff features a hook-and-loop closure.



1475 TrueFit Cowhide Mechanics Gloves

TILLMAN™

Tillman TrueFit Gloves are great for any application where fit, comfort, and protection are paramount. A cowhide double palm produces longer life and greater gripping power. Fingertips are covered in smooth leather for improved handling and increased wear protection.



X15 Dyneema® Gloves

MAJESTIC
RELIABILITY IN SAFETY

This 13-gauge glove is constructed of ring spun Dyneema®, which produces 15% more cut resistance than traditional continuous fiber Dyneema®. The thermoplastic rubber (TPR) on the back of the hand, fingers, and thumb reduces hand injuries and increases impact protection.



HandMax Safety® Mechanics Gloves

CESTUS
ARMORED GLOVES

This resilient and versatile glove features a dual layer, anti-slip grip palm that has added durability for longevity in high-wear areas. Form fitting spandex keeps the hand cool and comfortable, while the Hi-Vis color and reflective strips add visibility.



HM® Impact Mechanics Glove

CESTUS
ARMORED GLOVES

Great for handling tools and other equipment, the HM® Impact features a one-piece DNX Grip that provides a better grip and cut resistance. The palm is double-stitched for added durability. Flexible thermoplastic rubber protects the back of the hand, finger, and thumb from impacts.



TILLMAN™ 24C Top Grain Kidskin TIG Gloves



Premium top grain pearl kidskin leather enhances feel and durability. Gloves are unlined for maximum feel and dexterity. Gloves are Kevlar® stitched for added strength. 4" gauntlet cuff offers added protection to the wrist.



TILLMAN™ 50 Top Grain Cowhide MIG Gloves



Insulate your hands during welding operations. Gloves are constructed of a top grain cowhide palm with cowhide split reinforcements. A fleece lining provides added insulation in hot or cold conditions. Added features include a cowhide split back with elastic for best fit and a seamless forefinger for comfort.



15-1 Transient Anti-Vibration Gloves



Designed to provide vibration protection in palm from around 50Hz (3000rpm), making this the perfect glove for operating rivet guns, impact wrenches, and impact hammers. Forms to the shape of your hand for greater dexterity.



Impact Vibration Gloves



The Eureka Impact Vibration glove provides vibration protection with an anti-vibration pad in the palm and lower fingers. Designed with educational grip print and cotton lining on the back of the hand for spark protection.



TILLMAN™ 42 Top Grain Pigskin MIG Gloves



Pigskin gloves are ideal for wet and oily conditions. The palm is unlined for dexterity, while the back is foam/cotton lined for added heat protection. Gloves are Kevlar® stitched for added strength. 4" gauntlet cuff offers added protection to the wrist.



CORDOVA SAFETY PRODUCTS Outlaw™ Driver Gloves



Cordova Outlaw™ Premium Grain Cowhide Driver gloves offer protection from rough objects, sparks, and heat, and cushioning from blows in heavy-duty work environments. Gloves are unlined, with a shirred elastic back and keystone thumb for additional wear and comfort.



Black Label™ ANSI A4 Cut Resistant Gloves



The sleek Cordova BLACK LABEL™ GOLD glove is constructed of 13-gauge, HPPE yarn, interwoven with steel fibers for added strength and durability. The resulting high-performance shells are cut and abrasion-resistant with excellent tactile sensitivity. ANSI level A4 cut resistance.



TenActiv™ 18-Gauge Composite Filament Fiber Foam Nitrile Palm Cut-Resistant Gloves



TenActiv™ 18-gauge cut-resistant gloves are knit with high-strength composite yarns that are lint-free and stronger than steel on an equal weight basis. The polyurethane-coated palms provide a secure grip and boost puncture resistance, all without adding bulk or reducing touch sensitivity. Designed to meet a range of applications.



ANSI level A4 cut-resistance.

MAJESTIC RELIABILITY IN SAFETY Grade B Grain Cowhide Drivers Gloves



Leather Drivers gloves offer protection from rough objects, sparks, and heat, as well as protection from blows in heavy-duty work environments.



superiorglove Glove Endura® Goatskin TIG Welder's Kevlar® Lined Hand Gloves



Endura® goat grain Tig Welder's gloves are made from incredibly durable and tough goatskin. The fine-gauge inter lock-knit Kevlar® lining is cut and sewn for a precise fit that won't interfere with touch sensitivity and dexterity so critical for welders.



TenActiv™ 18-Gauge Cut-Resistant Foam Nitrile Palm Gloves



TenActiv™ 18-gauge cut-resistant gloves are knit with high-tenacity composite yarns that are lint-free and stronger than steel on an equal weight basis and are designed to meet a range of applications. The foam nitrile palm coating has been perfected to provide smooth, flexible maneuverability that withstands oils and solvents. ANSI level A2 cut-resistance.



TenActiv™ Hi-Viz Composite Knit Micropore Nitrile Grip Cut-Resistant Gloves



TenActiv™ 13-gauge cut-resistant gloves utilize micropore technology by infusing the nitrile coating with millions of tiny pores. These pores displace oils and liquids when pressed against smooth surfaces, and create a suction that further increases grip. The coated palms also boost puncture and abrasion resistance. ANSI level A5 cut-resistance.



CESTUS ARMORED GLOVES Deep Impact Driver® Goatskin Leather Glove



Deep Impact Driver® has supple goatskin leather on the palm and back of the hand for durability, comfort, and increased dexterity. Impact protection on the fingers, knuckles, and back of hand gives wearers the protection they need without losing dexterity.



CESTUS ARMORED GLOVES WeldTech TX® Glove



Weldtech TX® is here for welders who use multiple tools along with the traditional welding equipment. For added fire and heat resistance, these gloves are made from reliable cowhide leather. To allow the use of power and impact tools, the Hexagonal Memory Gel® padding is on the palms to absorb vibrations.



Introducing:

Dagger

Dagger TR Cut-Resistant Polyurethane Gloves

Get great cut protection and outstanding abrasion and tear resistance during metal handling, glass handling, automotive work, parts assembly, and more, with the Direct Safety® Dagger TR PU Cut-Resistant Gloves. ANSI level A2 cut-resistance.

Dagger NF Cut-Resistant Foam Nitrile Gloves

Direct Safety® Dagger NF Cut-Resistant Gloves are constructed with extra-tough 13-gauge HPPE and glass fibers for maximum strength combined with minimum weight. ANSI level A4 cut-resistance.

Dagger PU Cut-Resistant Polyurethane Gloves

The Direct Safety® Dagger PU Cut-Resistant Gloves are constructed with HPPE fiber, and are polyurethane coated to produce hand protection with cut/slash protection and gripping power. ANSI level A2 cut-resistance.





Did you know that OSHA requires PPE assessments? Under the General Industry standards (1910.132-138), OSHA requires employers to conduct and document hazard assessments for each job (some refer to this as a JSA or Job Safety Analysis). It is both a regulation and a very basic safety principle; you have to know what the hazards are if you are going to protect employees from them.

A hazard assessment is done by breaking a job into each task and then determining the hazard present as each task is performed. Example: opening a box with a box cutter. Do you have to position the box a certain way (based on the size or style)? Is the box heavy? Do you have to lift it from one level to another? When you are cutting it open, is your hand without the knife exposed to a cut hazard or is there a possibility that you will cut past the box and hit your leg or other body part? Is there a possibility that something could get into your eyes?

Since you have identified a cut hazard, is there a way to eliminate the hazard by how you open the box? If not, what PPE would protect the hand or the body parts? These are all things to consider when developing a hazard assessment.

It is much more complicated when your assessment reveals a respiratory hazard. You have to know how much contaminant is in the air to determine what level of protection is needed, but you still have to evaluate to know how to protect.

Once you have determined your hazards accurately, you can evaluate the level of protection needed for specific tasks. You can decide the cut level of the glove, bump cap or hard hat, steel toed shoes with or without metatarsal protection, safety glasses, goggles, or face shield, etc. It all starts with an accurate hazard assessment and knowing what the hazards are. Our Safety Services Team is here to assist with and implement such assessments. Contact us today for more information!

LEARN MORE AT
www.conney.com/facilityessentials



90 Series ProChaps™:
33", 36", & 39" Chaps



These lightweight, flexible, and strong chaps are constructed of 420 denier nylon fabric. The Prolar™ protective pads combine a unique fiber composition with special weaving to create one of the most effective chainsaw protective pads on the market. Chaps meet ASTM standards.

TINGLEY Flite™ Safety Toe Boot with Cleated Outsole



A revolution in protective footwear, the Flite™ Safety Toe Boot is 40% lighter compared to most steel toe PVC and rubber knee boots. Superior chemical resistance to fats, oils, hydrocarbons, certain acids, and caustics makes Flite™ an excellent choice for food processing and petrochemical applications.

Kimberly-Clark KleenGuard™ A30 Coveralls: Zipper Front, Elastic Back, Wrists, Ankles, Hood & Boots



KleenGuard™ A30 Breathable Splash and Particle Protection Coveralls feature breathable fabric and reflex design, offering excellent fit (with elastic back) and freedom of movement. The material is strong and abrasion-resistant, and filters out many water-based liquids and dry particles.

Tyvek® 400
Coverall Collection



Tyvek® 400 Coveralls provide protection from non-hazardous light liquid splashes, aerosols, and dry particles. Use this clothing for food processing, spray painting/finishing operations, lead and asbestos abatement, mold remediation, and other applications. With DuPont™ Tyvek® 400 Coveralls, there's no shortage of selection—some coveralls feature hoods, boots, elastic wrists, and more. Shop the multiple style options we have available.



Tyvek® 400 Lab Coat

This lab coat is made of quality Tyvek®. The coat features open wrists, a collar, and a snap-down front with 1 hip and 1 chest pocket. Ideal for use around particulates and water-based chemicals.



ProShield NexGen™ Polyolefin Apron: 28"W X 36"H

DuPont ProShield® NexGen® Aprons are made of Polyolefin, a lighter weight composite of breathable film and non-woven fabric. Polyolefin provides protection against non-hazardous dry particles and some hazardous liquids and aerosols.



DuPont™ Tyvek® Apron: 28"W X 36"L

DuPont Tyvek® Aprons protect clothing from dust and dirt in industrial settings.

The Ins & Outs of FIRST AID in Your Facility

What does your first aid program look like? Is it up to ANSI standards?

Are first aid resources being properly utilized? We're here to help solve all your first aid needs. Conney has partnered with First Aid Only® to bring you innovative SmartCompliance® solutions, which redefine and streamline business first aid.

With SmartCompliance®, you get a first aid solution designed to benefit both you and your workers through ease-of-use and breadth of selection. With a proprietary design to specifically meet workplace first aid needs, SmartCompliance® provides you with complete control over what to order and when—not by employee quota. SmartCompliance® is easy to monitor and maintain with its patented SmartTab® indicator that tells you when and what to reorder.



FIRST AID ONLY
THE SMART CHOICE

SmartCompliance® Advantages

- **Compliance:** Simplifies compliance with OSHA regulations and ANSI standards
- **Consistency:** Know what your first aid requirements will be
- **Flexibility:** Adjustable for a wide variety of industries
- **Innovation:** Changing the way businesses manage first aid
- **Long-Dated:** U.S. manufacturing ensures the freshest components
- **Organization:** Easily accessible, simple to maintain system
- **Savings:** Reduce costs over national van services by 30-60%
- **Timeliness:** Just-in-time manufacturing

CHECK OUT
Our Extensive Selection
of SmartCompliance
First Aid Options at

www.conney.com/facilityessentials

DIRECT SAFETY

First Aid Antiseptic Spray: 4 Oz. Bottle

First Aid Sprays are the convenient choice for treating minor wounds. Sprays provide more controlled spraying over the wound and reduce waste. First Aid Antiseptic Spray helps prevent infection in minor cuts, scrapes, and burns.



DIRECT SAFETY

Biohazard Spill Kit: Disposable

Protect personnel who are attending to injured or ill employees, and provide a safe method to clean up and dispose of bodily fluids. Biohazard spill kits will handle up to a 2 gallon spill.



DIRECT SAFETY

32 Oz. Double Emergency Eye Wash Station

These highly visible stations mount easily near specific hazards in the workplace. The sterile, buffered solution is able to neutralize varying quantities of acids and caustics. Provides immediate flushing until worker can reach a flushing station.



Avoid Heat Exhaustion With Sqwincher®

Extreme temperatures are common in many manufacturing facilities and work zones. Under these sorts of conditions, it's vital to prevent the possibility of heat exhaustion by replenishing the fluid that your body is losing through sweating. Not only water, but critical electrolytes such as sodium, potassium, and calcium are lost through sweating. Our selection of Sqwincher® drinks can help you stay hydrated and maintain the necessary level of electrolytes.



DIRECT SAFETY

Crusader First Aid Kit

Your first line of defense in promoting the safety of your business is the Crusader First Aid Kit. Contents exceed the 2015 ANSI Class A requirements.

- 15 person
- 25 person
- 50 person
- 75 person
- 100 person



DIRECT SAFETY

Decatur First Aid Kit

Get all the essential items you need to treat basic first aid problems at an economical price. Contents exceed the 2015 ANSI Class A requirements.

- 10 person
- 25 person
- 50 person



DIRECT SAFETY

Contractor First Aid Kit

Keep all your jobsite first aid products together in this 25-person Contractor First Aid Kit. Contents exceed the 2015 ANSI Class A requirements.

- 25 person



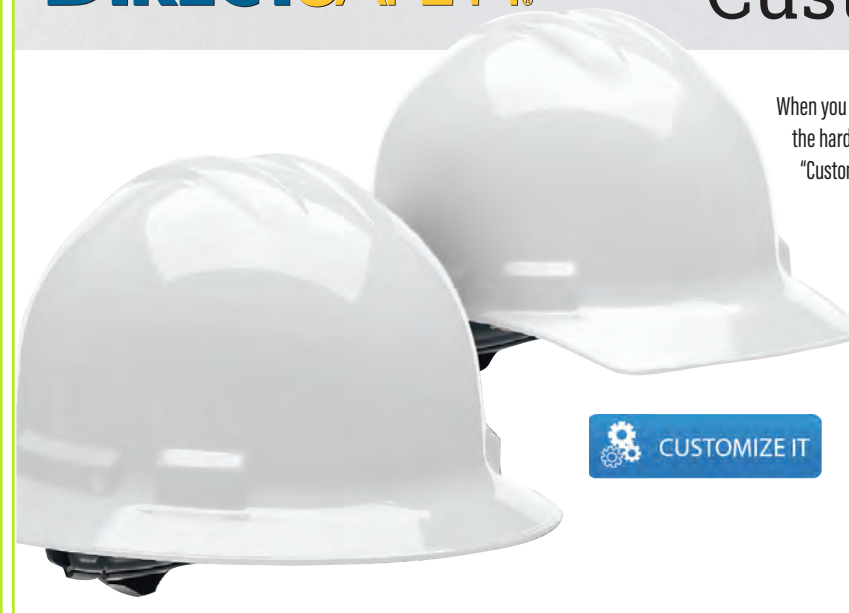
Dalton First Aid Kit

This ANSI compliant first aid kit holds all 18 ANSI required items and is designed for use in small offices, vehicles, and worksites. A list of contents can be permanently affixed inside the lid for easy restocking. The case features a gasket and an easy-to-carry handle, yet is also wall mountable for quick access in an emergency. Contents fit snugly to prevent shifting, and single-use packaging ensures that products do not become contaminated. Contents exceed the 2015 ANSI Class A requirements.

- 25 person
- 50 person
- 100 person



Get Your
Customized Hard Hats



When you purchase our economical Direct Safety® hard hats, you have the option to customize the hard hats, brand them as you wish, and make them your own. All you have to do is click the "Customize It" button on Conney.com to get started—it's that easy!



Cap Brim Hard Hat

With 4-Point Suspension Colors:



With 6-Point Suspension Colors:



Full Brim Hard Hat

With 4-Point Suspension Colors:



With 6-Point Suspension Colors:



H700 Series Hard Hat with Uvicator™: 4-Point Ratchet Suspension

With the Uvicator™ Sensor, you'll know when it's time to replace a hard hat due to extended UV exposure. The sensor changes color from red to white as the hard hat is exposed to UV light, alerting the wearer that it's time for a replacement.



H800 Series Hard Hat with Uvicator™: 4-Point Ratchet Suspension

The H800's full brim provides greater protection from outdoor elements, such as the sun and rain.

H800 Series Colors:



H700 Series Colors:



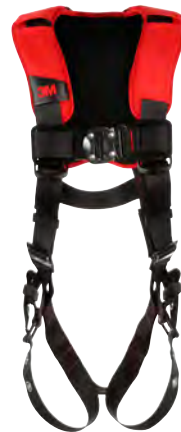
DBI-Sala® Nano-Lok™ Self-Retracting Lifeline: Snap Hook, Cab Mount Anchor, 6'



Replace your lanyard to reduce fall distances and improve your safety program with this self-retracting lifeline. Unit is ergonomically designed for ease-of-use and is ideal for direct connection to most harnesses. Should a fall occur, a velocity-sensing brake system will activate stopping the fall within inches and reducing the forces imposed on the user to 900 lbs. or less. The impact indicator allows the user to visually inspect the unit for a fall.



Protecta® Comfort Vest-Style Harness, Quick Connect Chest Buckle, Tongue Leg Buckle, Back D-Ring, Back Pad



Features a fixed back D-ring to minimize workday readjustment and moisture-wicking, breathable back padding. Plus, there's tongue-buckle leg connection and quick-connect chest connection. Specially designed for added comfort and convenience, these harnesses are rated for 420 lbs (190 kg).

Sun Brims: multiple styles



The Snap Brim sunshade is the only one of its kind. Certain models are arc tested to ASTM F2178 Standards: At 33 cal/cm2 no ignition. SNAP BRIM is light weight causing no long-term wearer fatigue and very easy to use. The durable brim can be attached and detached in seconds and stays firmly attached in windy environments and will not flap in the wind.



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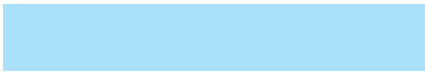
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