

CanaSafe™

*Protecting Globally
Envisioning the Future...*



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KNOW SAFETY, NO INJURY

NO SAFETY, KNOW INJURY

CanaSafe is a manufacturer of Personal Protective Equipment featuring a portfolio of high performance products. **CanaSafe** brand is synonymous with top-quality and innovative products that provide specialist protection for all walks of industry.

Our manufacturing expertise is built on years of experience and consistent application of new technologies.

In-house knowledge and know-how ensure our products are of the highest quality and adhere to the most stringent international safety standards.

Many of our innovations are a direct result of our ability to interact with the actual end-user. Their on-site experience and professional ability, combined with our manufacturing and design expertise, make an unbeatable combination in delivering products that really protect when they're required to perform.

CanaSafe strives for excellence in manufacturing, operations, sales and service. Our intensive coverage of multiple distribution channels and our commitment to providing a high level of customer service has enabled us to achieve leading positions in market segments in which we compete.

Maintaining an integral customer relationship and building on this trust is key to cementing **CanaSafe's** future growth objectives. Our people, our dedication to service, and our desire to improve, will enable us to achieve and deliver these levels of commitment.

As the saying goes – **"There Is No Compromise When It Comes To Safety"**

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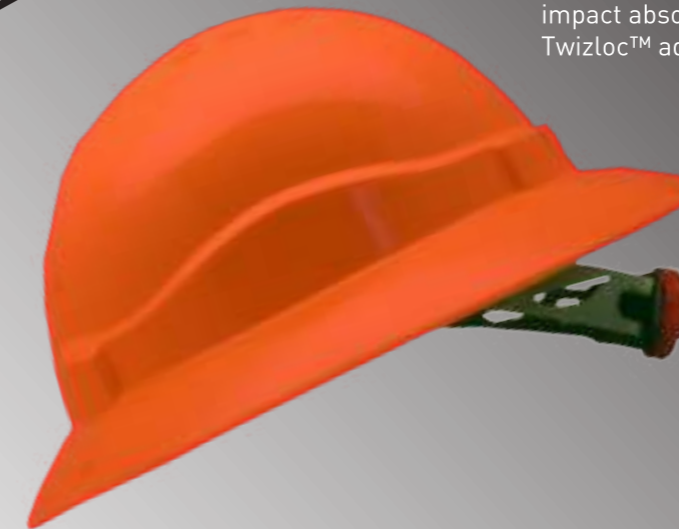
- Eye wash
- Portable Flashlight



iMPactor™ I Full Brim

DON'T BE FOOLED BY THE FALLING DEBRIS, FULL BRIM IS HERE TO PROTECT YOU!

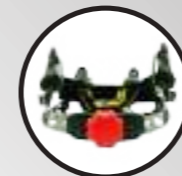
iMPactor™ I Fullbrim, uses a high density polyethylene (HDPE) shell impregnated with UV stabilizers. On the inside is the industries most wearer friendly suspension - six textile bands interlocked with EAP™ technology ensures the best impact absorption capability possible, with the option of Pushloc™ or Twizloc™ adjustment systems.



Features

- Swivel suspension for extra comfy of the user
- A comfortable shell and suspension unit that offers lightweight protection with limited resistance to top impact and penetration.
- Polyethylene shell provides superior impact protection
- Non-slot hard hat
- Replaceable sweatband available
- EN397:2012+A1:2012 CATEGORY II
- ANSI/ISEA Z89.1 TYPE 1 CLASS E

REPLACABLE SPARE PARTS



TWIZLOC SUSPENSION



PUSHLOC SUSPENSION



SWEAT BAND



Embossed label for standard distinction

Manufacturing Year



Replaceable CanaSafe sweatband



Textile Suspension



Energy Absorbing Points



Round Suspension



Twizloc



Pushloc



SWivEL feature for the suspension

Pushloc	Twizloc	Available Colors:
45500	45520	
45501	45521	
45502	45522	
45503	45523	
45504	45524	
45505	45525	
45506	45526	

HEAD PROTECTION

iMPactor™ I

On the inside is the industry's most wearer friendly suspension - six textile bands interlocked with EAP™ technology ensures the best impact absorption capability possible, with the option of Pushloc™ or Twizloc™ adjustment systems.

iMPactor™ I delivers you robust construction packed with features, all at an even more affordable price - setting standards beyond the norm. iMPactor™ I uses a high density polyethylene (HDPE) shell impregnated with UV stabilizers.

Features

- Replaceable Sweatband
- HDPE shell provides excellent impact properties
- 6 Point textile suspension as standard
- Pushloc™ & Twizloc™ suspension options.
- Pushloc™ & Twizloc™ utilizes SWivEL design - maintains correct nape placement"
- Incorporates CanaSafe™ EAP™ technology (Energy Absorbing Points)
- Standard ANSI/ISEA Z89.1-2009, Type I, Class E



Embossed label for standard distinction



Replaceable CanaSafe sweatband



Energy Absorbing Points



SWivEL feature for the suspension



Pushloc



Twizloc



Textile Suspension



Helmet attachment for hearing protection slot



Round Suspension

Pushloc	Twizloc	Available Colors:
45000	45020	
45001	45021	
45002	45022	
45003	45023	
45004	45024	
45005	45025	
45006	45026	

HEAD PROTECTION

iMPactor™ II

On the inside is the industry's most wearer friendly suspension - six textile bands interlocked with EAP™ technology ensures the best impact absorption capability possible, with the option of Pushloc™ or Twizloc™ adjustment systems.

iMPactor™ II utilizes an extremely high impact lightweight ABS shell, blended with UV inhibitors. Reinforced side and back channeling provides added strength whilst accommodating a "recessed" gutter.

Features

- Air flow between shell & harness
- Ventilation ports are positioned on top of the shell.
- Grip pads for safe donning
- Pushloc™ & Twizloc™ harness features CanaSafe's unique SWivEL™ design - correct nape placement
- Slot attachments on both sides
- ABS Shell offers extremely high impact performance
- EN397:2012+A1:2012 CATEGORY II



Air flow between shell and harness eliminates heat build up.

Extra ventilation ports are positioned on the top of the helmet



Grip pads for safe donning & Embossed label for Standard distinction



Replaceable CanaSafe sweatband



Energy Absorbing Points



Textile Suspension



Helmet attachment for hearing protection slot



Round Suspension



Twizloc



Pushloc



SWivEL feature for the suspension

Pushloc	Twizloc	Available Colors:
45040	45060	
45041	45061	
45042	45062	
45043	45063	
45044	45064	
45045	45065	
45046	45066	

iMPactor™ III

Protect with iMPactor™. Insurance Where it Matters! Styling? Features? Innovation? That is iMPactor™ III by CanaSafe. Serious helmets for serious situations. Solving the problems your head encounters!

iMPactor™ III is designed to channel air along the top of the shell, eliminating air pockets being trapped and causing heat build up. Positioned slots on top of the shell provide additional ventilation.

Features

- ABS shell provides excellent impact properties
- Pushloc™ & Twizloc™ featuring Swivel™ Design, neckband angle automatically maintains correct nape placement.
- Optional Pushloc™ & Twizloc™ harness available
- Standard accessory slots located on the balance point ensure maximum wearer comfort
- Incorporates CanaSafe™ EAP™ (Energy Absorbing Points)
- EN397:2012+A1:2012 CATEGORY II



ABS Shell

On the top part, air pockets are aligned, to provide additional ventilation



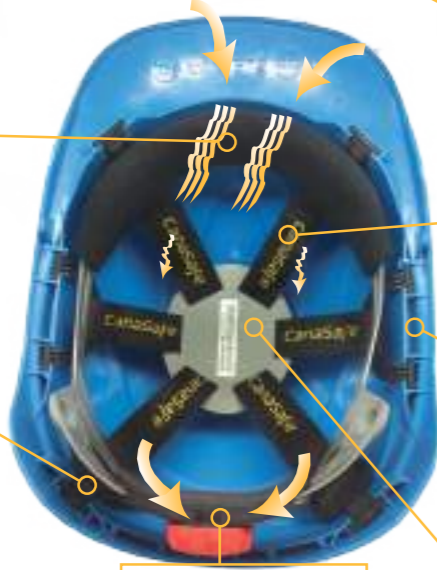
Replaceable CanaSafe sweatband



EAP™ Energy Absorbing Points



SWivEL feature for the suspension



Textile Suspension



Helmet attachment for hearing protection slot



Round Suspension

Pushloc	Twizloc	Available Colors:
45080	45100	
45081	45101	
45082	45102	
45083	45103	
45084	45104	
45085	45105	
45086	45106	
45087	45107	

REPLACABLE SPARE PARTS

SWEAT BAND 45200

iMPactor™ I

iMPactor™ II

iMPactor™ III

PUSHLOC 45201

TWIZLOC 45202

PUSHLOC 45203

TWIZLOC 45204

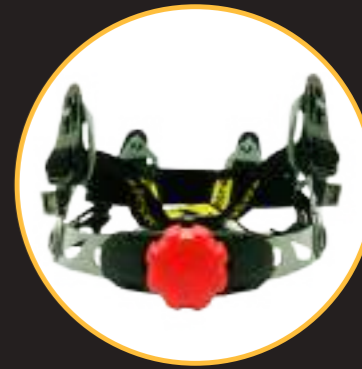
PUSHLOC 45205

TWIZLOC 45206

SWEAT BAND

PUSHLOC SUSPENSION

TWIZLOC SUSPENSION





CanaSafe SunShield™

#45207 CanaSafe Sunshield

Features

- Blocks sun and most UV rays
- Facilitates perspiration evaporation
- Helps keep workers comfortable
- Made of poly-cotton for softness and moisture absorption with the no-iron crispness of polyester.
- Enough length to protect you from the sun's harmful ray
- Fits iMPactoR I, II & III helmets only

Easy steps for correct fit and maximum sun protection

- Put helmet back into front pocket.
- Pull rear end down over helmet edge.
- Bring rear end back up over edge of helmet.



Hard shell made of ABS Material

CanaSafe CapFit™

#45280 CanaSafe CapFit

Have a sporty look at work without worrying about your safety, CanaSafe Capfit have it for you! Capfit, won't ruin your style and comfort once you use it. There are 8 holes on it allowing a good flow of ventilation on hot/humid area, the hard shell is made of ABS for sturdy and long lasting usage, add the velcro lock at the back, for easy fit and remove after duty hours. Light in weight for hassle free life.

Features

- ABS on shell material
- Thermo formed foam cushioning
- Cotton/Polyester material for sweat absorber
- Long hood for greater usage
- Velcro strap for fit adjustment
- EN 812:2012

8 Stainless rust-proof holes for ventilation.



FACE PROTECTION

ALUTACH™

The regular design ALUTACH accessory accommodates most manufacturers cap-style hard-hats. It utilizes the full range of BULLET™ windows, allowing for easy replacement in seconds.

#40001 ONGUARD ALUTACH

Features

- Mounts quickly and firmly
- Dual pivot friction design for custom
- Exceptional performance in high heat areas
- Three stage fil-open tilt adjustment
- Sturdy spring for longer use
- CSI Z87+ & EN 1731 S



iShadow™

Canasafe™ iShadow accessory accommodates all Canasafe™ cap-style helmets as well as most manufacturers cap-style hard-hats. It utilizes the full range of BULLET™ windows, allowing for easy replacement in seconds.

#40002 iShadow Head Gear, Black

Features

- Universal attachment mounts quickly on all hard hats
- Five Stage flip-open design for custom tilt adjustment
- Length adjustment feature making it suitable for all cap-style hard hats
- Easy snap-on attachment for windows
- ANSI Z87.1-2015 & EN166:2001



NOTE: WINDOW SHIELD AND HELMET ARE SOLD SEPARATELY

FACE PROTECTION

BULLET™

The CanaSafe ONGARD™ face shield system provides that much sought after “wrap-around” design that offers form fitting security, robust construction and flexible adjustment. For proper eye protection, always wear safety goggles or safety glasses under visors and faceshields.

- #40020 BULLET, Clear Window
- #40021 BULLET, Gray Window
- #40026 BULLET, IR5 Window
- #40028 BULLET, Gold IR5 Window

Features

- Molded “Bullet” design and absorbs 99.9% of UV
- Headgear and windows sold separately for complete versatility
- Manufactured in an ISO9001 facility
- Compatible with CanaSafe Headgear
- ANSI Z87.1-2015 & EN166:2001



BULLET, Gold IR5 Window



BULLET, IR5 Window



BULLET, Gray Window



BULLET, Clear Window



BULLET PRO™

THOSE WHO WORK THE SAFEST WAY- LIVE TO SEE ANOTHER DAY!

The CanaSafe BULLET PRO; face shield system provides that much sought after “wrap-around” design that offers form fitting security, robust construction and flexible adjustment.

Features

- The chin part is intended for more usage as a shield
- Side pre mold handle for easy- angle movement
- It absorbs 99.9% of UV
- Manufactured in an ISO9001 facility
- ANSI Z87.1-2015 & EN166:2001



Extra Chin Protection

- #40040 BULLET PRO, Clear Window
- #40041 BULLET PRO, Gray Window
- #40046 BULLET PRO, IR5 Window

BULLET PRO, Clear Window



BULLET PRO, IR5 Window



BULLET PRO, Gray Window



*HEAD GEAR IS SOLD SEPARATELY

FACE PROTECTION



ONGARD™

The Ongard Headgear is designed for full-shift comfort, performance and versatility. The easy snap-on attachment system allows for quick replacement of the window without having to replace the whole unit, saving precious dollars.

#40000 ONGARD Head Gear, Black/Gray

Features

- Easy snap-on attachment for windows
- Twizloc adjustment
- Extra comfort from cotton soft sweatband
- Swivel design
- Air flow holes, for extra comfy
- ANSI Z87.1-2015 & EN166:2001



*WINDOW SHIELD IS SOLD SEPARATELY





N95C



iNNovAir 82115™

#82115 Particulate respirator with activated carbon layer
 #72115 Replacement filter for 82115 with activated carbon layer

Features

- Filter is seamlessly welded in cut
- The filter have an activated carbon layer
- One of the most versatile mask in the market
- Distinguishable black front valve for easy identification purposes
- NIOSH Approved N95 - TC-84A-8087



RESPIRATORY PROTECTION

iNNOVAir 82105™

#82105 Particulate respirator
#72105 Replacement filter for 82105

Features

- Low breathing resistance with high filtration efficiency
- Seamlessly welded in cut
- 95% of foreign particles can be block
- Fits comfortably on all face sizes
- NIOSH Approved N95 - TC-84A-7870



N95



iNNOVAir 82135™

#82135 iNNOVAir Particulate respirator
#72135 Replacement filter for 82135

Features

- FM P2 NR Respirator
- Triangular, reusable mesh type
- Filters 94% of airborne particles with 8% leakage only
- PPE Regulation (EU) 2016/425
- EN1827:1999+A1:2009



FFP2

RESPIRATORY PROTECTION

iNNOVAir 82145™

#82145 iNNOVAir Particulate respirator with face seal
#72145 Replacement filter for 82145 with seal

Features

- FM P3 NR Respirator
- With 99% filter effectiveness against foreign particles
- Face foam that seal you on harmful fumes
- Non-allergic reaction on the face sweating
- Innovative style and safety protection in your field
- PPE Regulation (EU) 2016/425
- EN1827:1999+A1:2009



FFP3

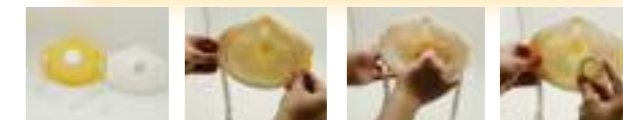
Suggested Applications for iNNOVAir:

Groundwork	Grinding	Metal pouring	Agricultural works
Demolition	Sanding	Soldering	Foundry operations
Tunneling	Tiling	Welding – MIG, TIG	Undercoating
Cement handling	Bagging	Handling infected animals	Laboratory settings
Concrete dust	Buffing	Cleaning animal sheds	Petrochemical Processing
Woodworking	Oxy-Acetylene cutting	Composting	Torch cutting
Plastering	Sweeping & other dusty operations	Infection Control	Brazing

FITTING INSTRUCTIONS: iNNOVAir

- Hold respirator in your hand as shown, with the nosepiece at your fingertips & the headbands hanging freely below your hand.
- Place respirator under your chin with the nosepiece up.
- Pull the top head-band to top back of head above the ears.
- Pull the bottom headband hook and lock behind the head, below the ears. Adjust the strap length to optimum comfort.

FILTER REPLACEMENT INSTRUCTIONS: iNNOVAir 82105, 82115 & 82135



1. Part A. Mask Body (Mask Mesh with Valve and Head strap) 82105, 82115 & 82135 }
Part B. Replacement filter/s {72105, 72115 & 72135 (Only the filter can be replaced) }
Part C. Valve cap
2. Place the filter (part B) onto the mask mesh (part A).
3. Place the valve cap (part C) on to the exhalation valve base.
4. Working clockwise with valve cap and screw onto the exhalation valve base tightly.

FILTER REPLACEMENT INSTRUCTIONS: iNNOVAir 82145





1. Part A. Mask Body (mask mesh plus valve & head strap) | Manufacture Date:YYYY/MM
Part B. Replacement filter with seal 72145 (Only the filter can be replaced)
Part C. Valve cap | Manufacture Date:YYYY/MM
2. Put Mask Body on the flat desktop
3. Place the FM P3 NR replacement filter (part B) onto the 82145 mask mesh (part A)
4. Use fingers to press the valve edges slightly forced
5. Take the valve cap (part C)
6. Place the valve cap (part C) on to the exhalation valve base
7. Press down the valve cap to the valve base and work clockwise with valve cap and screw onto the exhalation valve base tightly





SlideR™

Designer Safety Eyewear Range, CanaSafe Designer Safety Eyewear is made to the most exacting safety standards & boasts a sleek look wrapped in a stylish frame.

-  #20340 SlideR, Black/Silver Frame, Clear A/F Lens
-  #20342 SlideR, Black/Silver Frame, Bronze A/F Lens



Features

- Hi-Gloss Polished Frame
- Tapered Sport Grip Temples
- Adjustable "Soft Point" Nose-bridge
- Eyeglass Cord & Microfiber Carry Case/Included*
- ANSI Z87.1-2015 & EN 166:2001



Zesta™

A Better Way To Look. Zesta screams better safety. It combines extreme protection, edgy styling & advanced comfort to take protective eyewear where its never been before - THE FUTURE. Compliance Made Easy Bold. Gutsy. Edgy. Zesta pushes the envelope with high-tech style, separating it from all other safety eyewear. Simply put, there is no competition. If you want ordinary, look somewhere else. If you want extraordinary - check out Zesta.

-  #20462 Zesta, Bronze A/F Lens
-  #20464 Zesta, UV400 Indoor/Outdoor Hardcoat Lens

Features



- Universal sport temples
- New graphite finish design
- Comfort Nosebridge
- ANSI Z87.1-2015 & EN 166:2001



EYE PROTECTION

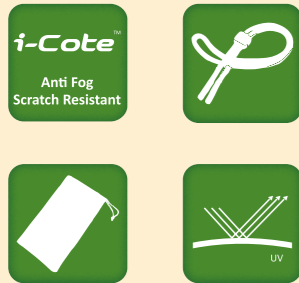
Aspheric™

Sleek gunmetal temples reduce "Hot Spots" & "Hug The Head" due to their unique sprung hinge design. Combined with a full view frameless lens, Aspheric is so light, you forget its there. Supplied standard with a handy eyeglass cord & microfibre cleaning cloth/carry case, Aspheric moves safety eyewear into a new dimension. New Aspheric Metal EyeGear, Extremely Lightweight With Full Cover Fusion Designer Lens.

-  #20022 Aspheric, Gunmetal Frame, Bronze A/F Lens
-  #20024 Aspheric, Gunmetal Frame, I/O Hard Coat Lens

Features

- Gunmetal sport grip temples
- Spring hinges
- Soft adjustable nosebridge for custom fit
- ANSI Z87.1-2015 & EN 166:2001





EYE PROTECTION



Fulcrum Sport™

Pushing The Envelope to the Max
When the going gets tough, the tough get even better. Fulcrum Sport redefines eyewear design. Whether you're looking for style or performance, Fulcrum Sport™ athletic build fits all your needs.

-  #20160 Fulcrum Sport, Black/Yellow Frame, Clear A/F Lens
-  #20162 Fulcrum Sport, Black/Yellow Frame, Bronze A/F Lens

Features

- Soft-Tip Sport Grip Temples
- Lightweight
- Soft Universal Fit Nosebridge
- ANSI Z87.1-2015 & EN 166:2001







EYE PROTECTION



FulcrumXS™



Breaking Barriers. Never before has adjustment felt so natural, whilst blending the lens with the facial outline to provide optimum coverage. Fulcrum pantoscopic movement enables temples to be worn "OVER" earmuffs. Eliminates hot-spots & maintains earmuff acoustic seal.

-  #20180 FulcrumXS, Black/Blue/Gray Frame, Clear A/F Lens
-  #20182 FulcrumXS, Black/Blue/Gray Frame, Bronze A/F Lens
-  #20184 FulcrumXS, Black/Blue/Gray Frame, I/O UV 400 Lens
-  #20186 FulcrumXS, Black/Blue/Gray Frame, IR5 Lens

Features

- Soft rubber "Grip-Pad" temple
- Three position length adjustment
- Pantoscopic movement enables temples to be worn OVER Earmuffs
- ANSI Z87.1-2015 & EN 166:2001

REPLACABLE LENS


-  #20190 FulcrumXS, Spare A/F Lens, Clear
-  #20192 FulcrumXS, Spare A/F Lens, Bronze



EYE PROTECTION

Reflect™

Functional, Comfortable, Practical. That's Reflect™. CanaSafe™ IR5 Welding spectacles are an ideal solution for your workforce. They absorb harmful ultraviolet, visible and Infrared radiation, protecting the eyes & allowing the user to better see the "weld pool".

-  #20046 Reflect, Black Temp Frame, IR5 A/F Lens



Features

- Optically correct polycarbonate lens
- Protects against UV & infrared radiation
- Cutting, brazing & plasma welding
- Ventilated temples for humid area
- ANSI Z87.1-2015 & EN 166:2001



HaliFax™

HaliFax is available with clear or bronze lens. Why bronze, not gray? Bronze lenses offer you an "Eye Comfort Zone" along with superior acuity not found in regular gray lenses. HaliFax also delivers you with a eyeglass cord and micro-fiber storage bag to ensure your eyewear stays safe and protected.

-  #20300 HaliFax, Black/Gray Frame, Clear A/F Lens
-  #20302 HaliFax, Black/Gray Frame, Bronze A/F Lens

Features

- Dual-Mold Temples
- Energy absorbing elastomeric cushion for an enhanced fit & impact absorption
- ANSI Z87.1-2015 & EN 166:2001



EYE PROTECTION

HaliTac™

"EYE ARMOR" For The Professional. HaliTac "EYE ARMOR" proves tough doesn't have to feel tough. This styled eyewear blends the performance durability of retro safety with the comfort of Touch Point softness. A great combination that works for wearers and works for compliance.



- #20320 HaliTac, Camo Frame, Clear A/F Lens
- #20322 HaliTac, Camo Frame, Bronze A/F Lens



Features

- Rugged Touch Point Temples
- Cool Camo Frame
- Touch Point Nosebridge
- ANSI Z87.1-2015 & EN 166:2001



EYE PROTECTION

CoverX™

CoverX over-the-glass (OTG) eyewear extends the view, increases the comfort, and provides custom fit & functionality for both prescription Rx and regular users alike. Convenient Over-the-Glass (OTG) Design offers the best of both worlds. Prescription eyeglass wearers get the added safety of a all-round.



- #20400 CoverX, Black/Yellow Frame, Clear A/F Lens
- #20401 CoverX, Black/Yellow Frame, Gray A/F Lens
- #20403 CoverX, Black/Yellow Frame, Amber A/F Lens

Features

- Over The Glass (OTG) Spectacle
- Accomodates Rx Eyewear
- Length & Pantoscopic Adjustment
- Light weight design
- Brow shield for extra protection
- ANSI Z87.1-2015 & EN 166:2001



Cracker™

Cracker™ offers a sleek and sporty style that's designed for safety and comfort & is sure to become a favorite with your employees. The single wrap-around lens offers lateral and front protection whilst maintaining a snug fit with length and precise pantoscopic adjustment.



- #20200 Cracker, Black/Gray Frame, Clear A/F Lens
- #20201 Cracker, Black/Gray Frame, Gray A/F Lens

Features

- Pantoscopic & length adjustment
- Universal Nosebridge
- Cracking noise on adjusting the temple
- ANSI Z87.1-2015 & EN 166:2001



Orex™

Orex™ delivers more protection with its wrap-around lens and integral sideshield. More Custom-Fit comfort with adjustable temple lengths and lens angles. More wear compliance with its popular modern styling. In fact, the only thing that is less than you expect is the price.



- #20240 OreX, Black Frame, Clear A/F Lens
- #20241 OreX, Black Frame, Gray A/F Lens
- #20248 OreX, Black Frame, Blue Mirror Lens, Hard coat
- #20244 OreX Black Frame, I/O Lens

Features



- Additional ventilation for hot humid environment
- Pantoscopic movement
- Side shield for extra safety
- Soft universal fit nosebridge
- EN 166:2001



EYE PROTECTION

StruT™

StruT Offers Full Cover Whilst Maintaining Real Trendy Looks. When you walk the walk, You talk the talk. At CanaSafe, we tell you how it is, straight up, first time. No grey area's, no misunderstandings. same with StruT. Big attitude. Big on ability. If streetwise is what you see, then StruT is what you need to have.

-  #20140 StruT, Black/Yellow Frame, Clear A/F Lens
-  #20141 StruT, Black/Yellow Frame, Gray A/F Lens



Features

- Additional Ventilation
- Soft Rubber Nosebridge
- Extra comfy along the temple
- ANSI Z87.1-2015 & EN 166:2001



eco™

STYLISH . ECONOMICAL . LIGHT WEIGHT
Single piece lens wraps to protect while offering wearers an open, unobstructed viewing range. e-co blends basic impact protection against flying objects with affordability into an incredibly lightweight design.

-  #20480 e-co Translucent Gray Temple-Clear Lens
-  #20481 e-co Opaque Black Temple-Gray Lens

Features



- Lightweight design
- Two lens options
- Economical market value
- ANSI Z87.1-2015 & EN 166:2001



EYE PROTECTION

ICARO™

Caring ICARO. The companionate eyewear for you. With a well ventilated side shield and a docking point for flip-up lens. This versatile eyewear allows user to adopt in any kind of workplace, indoor or outdoor. It is well suited for workers who are exposed on harsh environment.

-  #20680 ICARO, Gray Frame, Clear A/F Lens
-  #20681 ICARO, Gray Frame, Gray A/F Lens

Features

- Docking point for flip-up lens (upon inquiry)
- Heavy-duty frame built for harsh workplace
- Co-injected rubber pad will not peel off in humid environment
- Small, medium & large frame to cater different head size
- Ventilated side shield promote air-circulation
- ANSI Z87.1-2015 & EN 166:2001







EYE PROTECTION



LiTe™

LiTe™ ON POCKET, LiTe™ ON FACE

LiTe™ blends outstanding styling, impact protection and affordability into an incredibly lightweight design - 23 grams (under 1 ounce). The 9.5 base lens wraps to protect while offering wearers an open, unobstructed viewing range.

-  #20280 LiTe, Translucent Frame, Clear A/F Lens
-  #20281 LiTe, Translucent Frame, Gray A/F Lens
-  #20283 LiTe, Black Temp, Amber A/F Lens
-  #20284 LiTe, Translucent Frame, I/O UV 400 Lens

Features

- Soft non-slip dual-mold rubber temples
- Lightweight design
- Four shades to choose, with different usage
- ANSI Z87.1-2015 & EN 166:2001



EYE PROTECTION





SamaRay™

ANSI Z87.1-2015 & EN 166:2001

ROBUST, FUNCTIONAL, EYE GEAR

SamaRay™ offers a tough reliable design, with integral sideshields, nosebridge and nylon frame. i-Cote™ Anti-Fog/Anti-Scratch coating and eyeglass cord come standard with a choice of frame color and lens type.

-  #20060 SamaRay, Black/Yellow Frame, Clear A/F Lens
-  #20061 SamaRay, Black/Yellow Frame, Gray A/F Lens

Features



- Angle & length adjustment
- Molded-in universal nosebridge
- Integral sideshield
 - ANSI Z87.1-2015 & EN 166:2001



SamaRay R/W/B™

Slash out the danger in your eyes!

SamaRay R/W/B, offers a tough reliable design, with integral sideshields. The temples are perfectly molded, for general sizes in the industry. Sturdy cord is also included upon purchase.

-  #20062 SamaRay, Red/White/Blue Frame, Clear A/F Lens
-  #20063 SamaRay, Red/White/Blue Frame, Gray A/F Lens

Features




- Angle & length adjustment
- Molded-in universal nosebridge
- Integral sideshield
- Stylish red, white & blue frame inspired by the American flag
- ANSI Z87.1-2015 & EN 166:2001





Reader™

Reader is a type of eyewear that has a double purpose. A small portion in the lower part of the lens contains the power required to correct your near vision. The rest of the lens usually is for your distance vision. This is a wrap-around protective eyewear with adjustable temple length- fit general facial size.

-  #21150 Reader BF1.5, Blue Frame, Clear Lens
-  #21200 Reader BF2.0, Blue Frame, Clear Lens
-  #21250 Reader BF2.5, Blue Frame, Clear Lens



Features

- Length adjustment to fit almost all face sizes
- 3 levels of Diopter figures (1.5, 2.0 & 2.5)
- Soft tip temples with cord holes
- Light weight design
- ANSI Z87.1-2015 & EN 166:2001



Classic™

Contemporary design, retro styling. Classic; redefines traditional protective eyewear, whilst maintaining a dual lens look. Classic offers all the flexibility of modern eyewear wrapped in a robust frame complying to the latest European and ANSI standard.

-  #20220 Classic, Blue Frame, Clear A/F Lens
-  #20221 Classic, Black Frame, Gray A/F Lens



Features

- Soft tip temples with length adjustment
- Pantoscopic movement
- Universal Nosebridge
- Enclosed brow bar, enhance orbital area seal
- ANSI Z87.1-2015 & EN 166:2001



Seel™

Seel is a great economical choice for frameless safety eyewear. It provides an excellent face hugging seal to keep out dirt and grit in real extreme environments. Coupled with a complimentary eyeglass cord & i-Cotecoating technology, Seel makes for THE LOGICAL CHOICE when selecting safety eyewear.

-  #20260 Seel, Translucent, Clear A/F Lens
-  #20261 Seel, Translucent, Gray A/F Lens

Features

- Flexible nose bridge molds
- Energy absorbing elastometric seal for enhanced fit and impact absorption
- Sleek sculpted lens
- ANSI Z87.1-2015 & EN 166:2001





Curv-i Sport™

Curv-i Sport™ Ensuring full orbital coverage with sport styling and appeal - Encouraging users to get the most out of their eyewear. Choose the correct protection to match your needs. Lightweight stylish safety spectacles built for the most demanding of environments. Full Protection - Modern Image.

 #20080 Curv-i Sport, Black/yellow Frame, Clear A/F Lens

 #20081 Curv-i Sport, Black/yellow Frame, Gray A/F Lens

Features


- Universal sport grip temples
- Curved lens design eliminates irritating eyelash contact
- Molded-in Nosepiece
- ANSI Z87.1-2015 & EN 166:2001





Curv-i™


A versatile spectacle for multiple-use industries - Curv-i is offered with various lens options to suit a multitude of tasks found in the workplace. Curv-i is stylishly contoured to wrap around the orbital area for a trendy look whilst maintaining excellent coverage - Where it counts!



 #20100 Curv-i, Blue/Black Frame, Clear A/F Lens

 #20101 Curv-i, Blue/Black Frame, Gray A/F Lens

 #20103 Curv-i, Black/Yellow Frame, Amber A/F Lens

 #20105 Curv-i, Red/Black Frame, IR3 A/F Lens

Features



- Adjustable Temple length
- Molded-in Nosepiece
- 4 stylish lens color and usage
- ANSI Z87.1-2015 & EN 166:2001



EYE PROTECTION

InoGrip™

The metaphormic spectacle of CanaSafe, from present to future--InoGrip Latest, stylish and more reliable, that is what InoGrip is. With temples designed as clip-on, workers won't worry at all as it serves as an extra grip to avoid slips upon working on field.

-  #20700 InoGrip, Clip-on Frame, Clear A/FLens
-  #20701 InoGrip, Clip-on Frame, Gray A/FLens



Features

- Anti-fog lenses for humid area
- Scratch resistant coating
- Light weight
- Clip-on temples for stable fit
- EN 166:2001 & ANSI Z87.1: 2015



opTiviz™

Add opTiviz on your Hi-Viz safety equipments, it is a single piece lens that is easily to clean after a massive work at the field. Fits most face sizes in the globe. Most industries prefer such spectacle, light weight, anti-fog and have an economical prize.

-  #20540 opTiviz, Black/Gray Frame, Clear A/F Lens
-  #20541 opTiviz, Black/Gray Frame, Gray A/F Lens

Features



- Wrap-around protective eyewear combining fashion, fit and function
- Soft HI-VIZ rubber temple tip, for easy identification
- Single-piece of lens that will fit most faces
- Offer excellent coverage, for maximum protection
- ANSI Z87.1-2015 & EN 166:2001



EYE PROTECTION

Twixer™

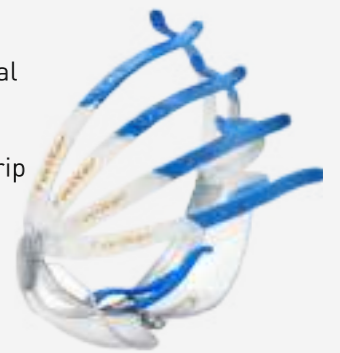
A new approach on safety glasses, TwiXer is a kind of spectacle that includes good protection with a twist. The temples are rotatable up to 180 degrees, which can fit on your pocket after usage. It is a feather - weight item, it is not bulky and it seems you are not wearing it at all.

-  #20620 TwiXer, Gray Frame, Clear A/F Lens
-  #20621 TwiXer, Gray Frame, Gray A/F Lens

Features



- Integrated nose pieces
- 180° rotation arm
- Extended sideshield for excellent lateral protection
- Lightweight to promote coziness
- Non-slip rubber temple tip, for extra grip
- ANSI Z87.1-2015 & EN 166:2001

Rotatable temples 180 degrees for easy storage purposes



OdeSsa™

Unbeatable features of the future! OdeSsa have the outmost feature you could imagine in a spectacle. With 99.9% UV protection, scratch resistance and metallic frame in design. This eyewear is the hallmark of future. The key to a safety life.

-  #20580 OdeSsa, Metallic Frame, Clear A/FLens
-  #20581 OdeSsa, Metallic Frame, Gray A/FLens



Features

- Stylish, metallic sturdy frame for tough industries
- Extra side shield for further protection
- Ratchet style pantoscopic frames
- ANSI Z87.1-2015 & EN 166:2001



Xvisio™

Xvisio is known for its multi-purpose usage, from D-I-Y stuff up to the toughest work you can imagine in the field. A very handy goggle, that can be in use at all types of work. The silicone seal over the brow and nose lid-is protecting you from unseen harmful foreign objects.

-  #20120 Xvisio, Black/Gray Frame, Clear A/F Lens
-  #20122 Xvisio, Black/Gray Frame, Bronze A/F Lens



Features

- Durable lightweight soft-mold chassis
- Overlaid venting reduces fogging and keeps particulates
- Microfiber Storage Bag ONLY
- Comfortable and sweat absorbing elastic strap
- ANSI Z87.1-2015 & EN 166:2001



Orillia™

The new Orillia Goggle can offer an economic solution to such operations and users can enjoy a comfortable product. Everybody wins!

-  #20130 Orillia, Clear Lens
-  #20132 Orillia, Bronze Lens



Features

- Indirect ventilation for heat deception
- 24mm "Comfort" elastic headband prevents slippery while worn
- Durable and lightweight 58 grams
- ANSI Z87.1-2015 & EN 166:2001



SpoGGles™

On A Clear Day, Enjoy The View. When The Sands Start Shifting, There Are SpoGGles For You. Take the featured product for example. Hot, humid, dusty desert conditions require an excellent facial seal and a well ventilated anti-fog lens. Solution. SpoGGles.

-  #20360 SpoGGles, Black Frame, Clear A/F Lens
-  #20361 SpoGGles, Black Frame, Gray A/F Lens

Features

- Energy absorbing elastometric cushion for an enhanced fit & impact absorption
- Easy remove button for interchangeable purpose
- Complete with adjustable strap for conversion into goggles
- ANSI Z87.1-2015 & EN 166:2001



HEARING PROTECTION



HEARING PROTECTION



dBdrop XS™

Hearing protection is a sound investment! dBdroP XS, offers you the best of it, from a stylish curved band to a high density sponge, which is also interchangeable, safety in your ears is attainable with an economical price. With the SNR of 27dB, your safety is well insured. It passed the European standard as well.

#10162 dBDropXS Headband Hi-Viz earmuff

Features

- Use in low noise level environment; DIY projects and any other activities
- Extra soft foam in cushion rings for improved comfort.
- Replaceable hygiene kit
- Hi Viz colored cup, ABS material
- Weight 157 grams
- Equipped with a headband of thermoplastic and foam plastic filled cushion
- EN 1352:2002



Freq.Hz	63	125	250	500	1k	2k	4k	8K	SNR
Mean Value	13.8	10.6	18.2	25.3	33.9	35.8	33.7	37.8	
Std. Dev.		3.9	2.4	3.0	2.7	2.5	3.1	4.3	4.9
APV	9.9	8.2	15.2	22.6	22.6	32.7	29.4	32.9	27dB



HEARING PROTECTION



The EPA specifies the NRR as the measure of hearing protector noise reduction. However, CanaSafe™ makes no warranties as to the suitability of the NRR for its purpose. Research suggests that many users will receive less noise reduction than indicated by the NRR due to variation in earmuff fit, earmuff fitting skill and motivation of the user. It is recommended that NRR be reduced by 50% to better estimate typical workplace protection.

#10250 LiBBra Twin

- EN 352-1:2002
- ANSI S3.19-1974 AS
- NZS 1270:2002

Flexible

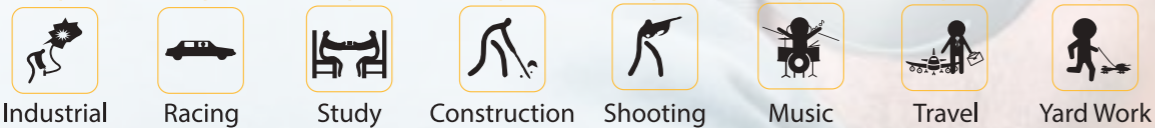


Adjustable



Double CARE
Double the SAFETY

Perfect for:



CE 2056 352-1:2002

Freq.Hz	125	250	500	1k	2k	4k	8k	H	M	L	SNR
Mean Value	21.7	23.8	33.3	38.2	35.9	41.5	39.9				
Std. Dev.	2.8	2.2	2.7	2.8	2.8	3.4	3.0	35	31	25	34
APV	18.8	21.6	30.6	35.4	33.1	38.1	36.6				

ANSI SE.19-1974

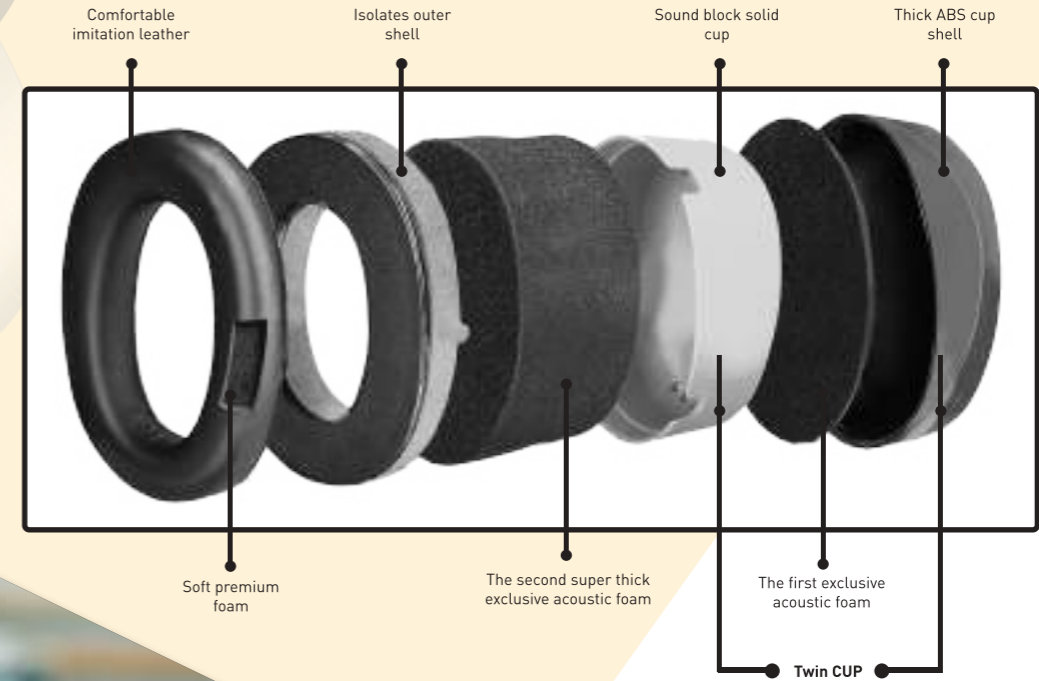
Freq.Hz	125	250	500	1k	2k	3k	4k	6k	8k	NRR
Mean Attenuation, dB	20.8	25.0	33.3	38.2	37.8	37.7	40.8	40.2	39.7	
Standard Dev.	3.2	2.3	2.7	2.7	2.3	3.2	3.2	3.0	3.0	28

AS/NZS 1270:2002

Freq.Hz	125	250	500	1k	2k	4k	8k	SLC(80)
Mean Attenuation, dB	22.2	24.8	34.8	37.9	37.7	40.3	42.1	
Standard Dev.	3.5	2.6	2.3	3.0	3.0	1.9	2.9	28
Standard Dev.	18.7	22.2	32.5	34.9	34.7	38.4	39.2	

HEARING PROTECTION

HIGH PERFORMANCE TECHNOLOGY



SOFT PREMIUM FOAM - IT ADDS COMFORT AND BETTER SEAL AROUND YOUR EARS.

SECOND SUPER THICK FOAM - MORE EFFECTIVE IN BLOCKING SOUND.

SOUND BLOCK SOLID CUP - UNIQUE OUTER PLASTIC SHELL FOR HIGH PERFORMANCE.

DIELECTRIC - WITHSTANDS USE AND ABUSE, WHILE PROTECTING WORKERS IN ELECTRICAL ENVIRONMENTS.

Fitting Instructions:

1. Extend the headband and cross the top of head. Place the ear cups over the outer ear (picture A).
2. Adjust the headband by moving up and down (picture B).
3. The ear cushions should seal firmly against the head (picture C-D). For best results, remove all hair under the cushion.
4. Noise reduction will be adversely effected by anything that impairs the seal of the earmuffs cushions against the head such as thick spectacle frames, balaclavas, etc. (picture E-F).



HEARING PROTECTION



A vibrant color code to identify easily the usage level of the earmuffs. Adjustable length of the arms of the arch and cup swivel for greater security and comfort. LiBBra L is best to be use on high noise volume places.

- #10200 LiBBra L Headband
- #10201 LiBBra L Helmet Attachment

Features

- Good to use on environments including factories & power equipment
- Dual low-pressure bands for improved comfort
- Broad foam cushions provide low surface pressure
- Lightweight type earmuff, 190 g.
- The ear cup material is ABS, for longer life usage
- EN 352-1:2002 & EN 352-3:2002, Category III & ANSI S3.19-1974

Headband EN 352-1:2002											
Freq.Hz	125	250	500	1k	2k	4k	8k	H	M	L	SNR
Mean Value	15.6	18.6	27.5	36.0	34.3	28.4	31.8				
Std. Dev.	3.6	2.1	3.2	3.2	2.9	1.9	3.8	29	26	19	28
APV	12.0	16.5	24.3	32.7	31.4	26.5	28.0				
Headband ANSI S3.19-1974											
Freq.Hz	125	250	500	1k	2k	3k	4k	6k	8k	NRR	
Mean Attenuation, dB	16.2	18.3	28.6	38.3	35.6	31.8	31.0	30.4	32.1		
Standard Dev., dB	2.8	2.0	2.5	2.8	3.2	2.6	2.8	2.9	2.9	23	
Helmet Attachment EN 352-3:2002											
Freq.Hz	125	250	500	1k	2k	4k	8k	H	M	L	SNR
Mean Value	15.9	18.1	26.2	35.4	31.7	28.1	30.1				
Std. Dev.	4.5	3.4	3.7	3.9	2.6	2.9	3.8	28	24	17	26
APV	11.4	14.8	22.5	31.5	29.2	25.1	26.2				
Helmet Attachment ANSI S3.19-1974											
Freq.Hz	125	250	500	1k	2k	3k	4k	6k	8k	NRR	
Mean Attenuation, dB	15.7	17.5	27.7	34.9	33.3	30.5	31.1	29.9	31.5		
Standard Dev., dB	2.5	2.1	3.2	3.5	3.4	3.3	3.1	3.2	3.7	21	

HEARING PROTECTION



LiBBra M, have a sturdy stainless steel support that last longer than the widely used material in the market. ABS grains are the main composition of cups and spring holder which leads the item in a good timeline.

- #10220 LiBBra M Headband
- #10221 LiBBra M Helmet Attachment

Features

- Ear cup pivot points that tilt for optimum comfort and efficiency
- The ear cup material is ABS, for longer life usage
- Color-coded for compliance sighting
- EN 352-1:2002 & EN 352-3:2002, Category III & ANSI S3.19-1974

Headband EN 352-1:2002											
Freq.Hz	125	250	500	1k	2k	4k	8k	H	M	L	SNR
Mean Value	20.3	24.1	29.5	36.3	31.1	35.6	37.7				
Std. Dev.	2.9	4.0	4.0	4.4	3.9	4.0	4.7	29	28	23	30
APV	17.4	20.1	25.5	31.9	27.2	31.6	33.0				
Headband ANSI S3.19-1974											
Freq.Hz	125	250	500	1k	2k	3k	4k	6k	8k	NRR	
Mean Attenuation, dB	21.2	21.1	32.8	41.7	36.8	37.2	37.2	37.3	35.5		
Standard Dev., dB	3.6	2.8	2.4	2.8	2.9	3.6	4.0	3.3	3.7	25	
Helmet Attachment EN 352-3:2002											
Freq.Hz	125	250	500	1k	2k	4k	8k	H	M	L	SNR
Mean Value	23.6	22.2	29.2	34.4	31.1	36.6	38.9				
Std. Dev.	2.6	2.7	3.6	6.1	4.1	3.8	4.6	29	27	23	29
APV	21.0	19.5	25.6	28.3	27.0	32.8	34.3				
Helmet Attachment ANSI S3.19-1974											
Freq.Hz	125	250	500	1k	2k	3k	4k	6k	8k	NRR	
Mean Attenuation, dB	19.4	20.2	29.3	37.8	36.5	35.5	35.6	33.1	35.6		
Standard Dev., dB	3.5	2.2	2.7	3.9	4.3	4.5	2.8	2.5	3.7	24	



LiBBra L Helmet Attachment



LiBBra L Headband



LiBBra H

Thick and powerful. LiBBra H is one of the lightest earmuff in the market. Each form have levels (Low, Medium & High)

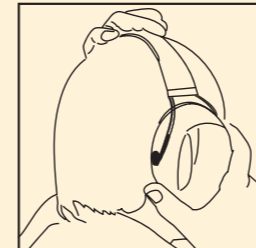
- #10240 LiBBra H Headband
- #10241 LiBBra H Helmet Attachment

Features

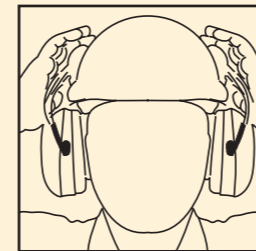
- High level of SNR, for heavy duty noise area
- Stainless steel pivot cord, that are rust-proof
- Liquid/foam filled earmuff cushions
- EN 352-1:2002 & EN 352-3:2002, Category III & ANSI S3.19-1974

LiBBra™ L/M/H

Fitting Adjustment:

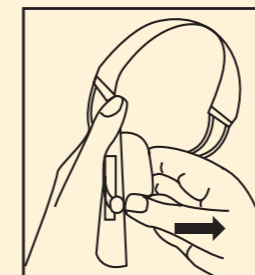


Adjust the protector to its largest size and put it on. Now adjust the headband so that the protector rests lightly on your head.

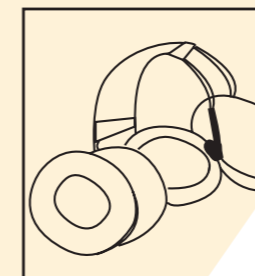


Adjust the protector to its largest size and fit the ear cups over your ears. Adjust the ears cups so that the cap/helmet rests lightly on your head.

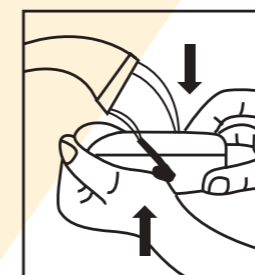
Hygiene kit replacement instructions:



Pull out carefully the replaceable cushion and the foam if necessary.



Change the cushions (foam), place it correctly on the earmuffs. Make sure they are aligned correctly.



Secure its placing by pressing all the sides tightly, until at the click sound is done.

Headband EN 352-1:2002											
Freq.Hz	125	250	500	1k	2k	4k	8k	H	M	L	SNR
Mean Value	21.4	24.4	35.0	37.9	34.4	37.4	39.2				
Std. Dev.	3.4	2.4	3.6	4.3	3.3	2.6	4.0	33	31	25	33
APV	18.0	22.0	31.4	33.6	31.1	34.8	35.2				
Headband ANSI S3.19-1974											
Freq.Hz	125	250	500	1k	2k	3k	4k	6k	8k	NRR	
Mean Attenuation, dB	22.9	25.0	33.3	36.6	36.5	37.0	38.8	38.0	37.8		
Standard Dev., dB	2.9	2.4	2.5	2.9	2.2	2.7	2.7	2.0	2.4	28	
Helmet Attachment EN 352-3:2002											
Freq.Hz	125	250	500	1k	2k	4k	8k	H	M	L	SNR
Mean Value	21.3	22.1	30.2	34.9	33.2	36.0	36.2				
Std. Dev.	4.1	3.0	3.4	3.5	2.9	2.5	2.1	32	28	22	31
APV	17.2	19.1	26.8	31.3	30.3	33.5	34.1				
Helmet Attachment ANSI S3.19-1974											
Freq.Hz	125	250	500	1k	2k	3k	4k	6k	8k	NRR	
Mean Attenuation, dB	36.9	32.9	39.4	34.4	35.5	40.4	41.9	46.8	47.3		
Standard Dev., dB	5.7	5.3	5.9	3.6	2.7	5.5	5.7	6.0	4.1	27	





XPand™

You just can't get any better when it comes to comfort. XPand™ earplugs fit the ear canal more effectively and snugly to provide an extremely impressive 32dB of sound blasting protection. And being manufactured from PU material, value is paramount. Not bad for this little guy! XPand are not just another choice of roll-down earplugs. They are the best choice for high attenuation environments. In fact, the combination of tapered design and slow recovery XPand foam provides a performance popping 32db of NRR. None are Simpler. None are better. Buy XPand.


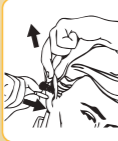


- #15000 XPand Uncorded #15020 XPand Dispenser
- #15001 XPand Corded #15021 XPand Refill

Features

- Soft polyurethane foam tapered type
- XPand foam, helps provide all day comfort
- The corded XPand has sturdy cord with enough length to work without hassle
- 500 XPand refills for dispenser
- XPand dispenser is equipped with screw holes to be hanged on wall, perfect access for workers
- EN 352-2:2002 ANSI S3.19-1974

Attenuation Data:										
Freq.HZ	125	250	500	1K	2K	3K	4K	6K	8K	NRR
Mean Value	7.3	40.8	43.1	41.6	40.7	45.6	46.2	49.4	48.3	32dB
Std. Dev.	5.9	5.3	5.0	4.8	2.8	4.2	4.2	4.4	4.5	32dB

Fitting Instructions:

ROLL	INSERT	HOLD	ENSURE
			
ROLL to wa small crease-free cylinder	INSERT as shown	HOLD until plug expands	ENSURE earplugs are suitably fitted

INSERT rounded tip into ear canal WHILE PULLING your ear outward and upward with opposite hand. ADJUST for greatest noise reduction. REMOVE the ear plugs slowly by twisting them to break the seal. If you remove them too quickly, you could damage your ear drum.



quadBlock™

Hearing protection users demand a high level of comfort, excellent noise reduction properties as well as ease of insertion. quadBlock is a universal size ear plug, designed to be used repeatedly, with maximum comfort and effectiveness. Safety and health professionals demand an ear plug which is easy to administer and offers a high level of hygiene. quadBlock acquires excellent attenuation, high visibility color that is easy to monitor and a sturdy, stylish handle that every user would like it.

- #15100 quadBlock uncorded #15110 quadBlock uncorded with case
- #15101 quadBlock corded #15111 quadBlock corded with case



Features

- A four flange design that allows this ear plug to fit almost all forms of ear canals
- An ultra-soft polymer provides a comfortable and effective seal
- A sturdy cord with enough length to work without hassle
- Material is resistant to ear wax and will outlast PVC ear plugs
- Polymer is non-allergenic/irritating for sensitive skin
- High visibility color makes it easy to monitor and enforce proper ear plug usage
- ANSI S3.19 - 1974 Class A (L)

Made in USA 

Attenuation Data:										
Freq.HZ	125	250	500	1K	2K	3K	4K	6K	8K	NRR
Mean Value	29.4	30.8	31.8	32.1	33.1	37.8	36.8	39.5	39.5	25
Std. Dev.	4.3	4.0	3.9	3.3	2.6	3.6	3.3	4.5	2.8	25

Fitting Instructions:

ROLL	INSERT	HOLD	ENSURE
			
ROLL to a small crease-free cylinder	INSERT as shown	HOLD until plug expands	ENSURE earplugs are suitably fitted

INSERT rounded tip into ear canal WHILE PULLING your ear outward and upward with opposite hand. ADJUST for greatest noise reduction. REMOVE the ear plugs slowly by twisting them to break the seal. If you remove them too quickly, you could damage your ear drum.





FULL BODY HARNESS ----- 52-62

LANYARDS ----- 63-69

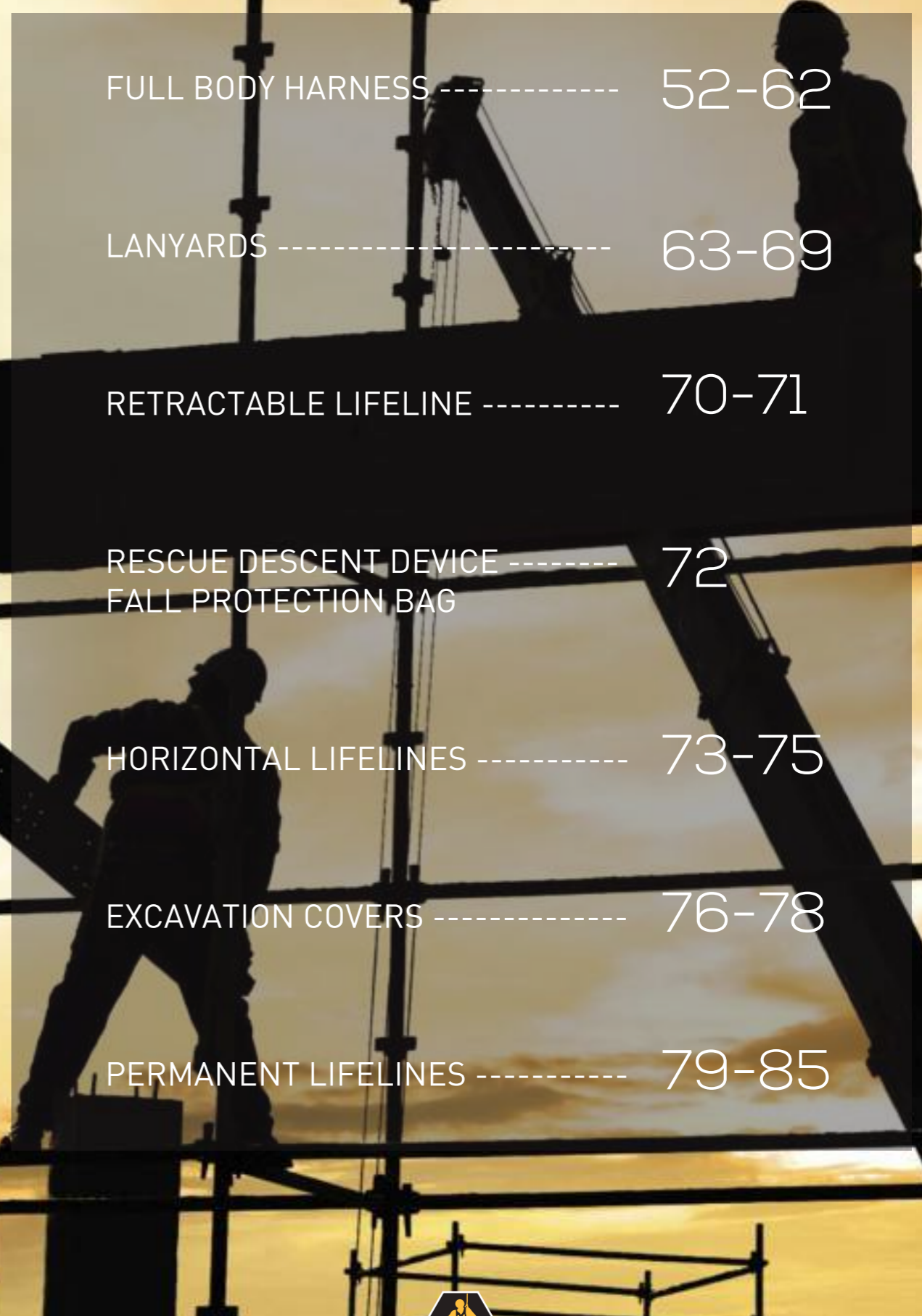
RETRACTABLE LIFELINE ----- 70-71

RESCUE DESCENT DEVICE ----- 72
FALL PROTECTION BAG

HORIZONTAL LIFELINES ----- 73-75

EXCAVATION COVERS ----- 76-78

PERMANENT LIFELINES ----- 79-85



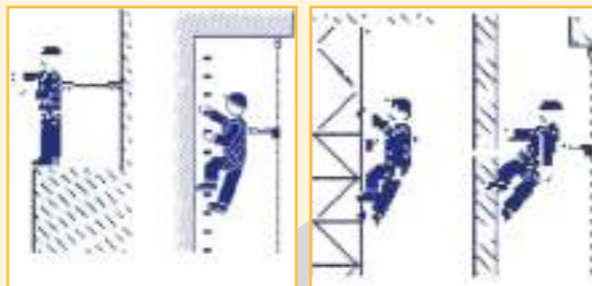


LaTCH 101™

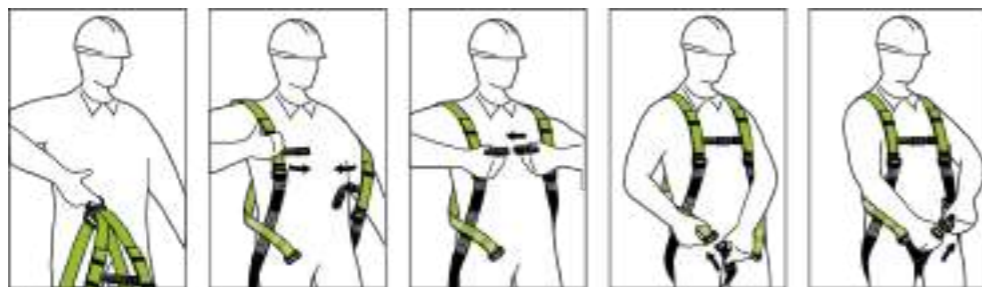
#50010 LaTCH 101, Lightweight Full Body Harness

Features

- Chest Strap Adjustment / Connector Clip
- Quick-Connect shoulder strap adjustment buckle
- Quick-Connect thigh strap adjustment buckle
- Sliding back D-Ring for attaching fall arrest component
- CanaSafe label, velcro type for extra protection
- EN 361:2002



FITTING INSTRUCTIONS FOR LATCH 101™ FULL BODY HARNESS



LaTCH 201™

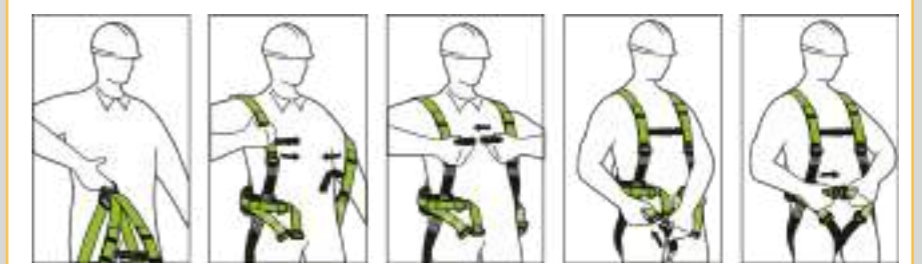
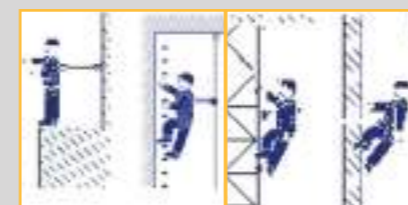
#50020 LaTCH 201, Lightweight Full Body Work Positioning Safety Harness

Features

- Work Positioning Belt
- 2 Side D-Rings for attaching work positioning system
- Chest Strap Adjustment / Connector Clip
- Sliding Back D-Ring For Attaching Fall Arrest Component
- CanaSafe label, velcro type for extra protection
- 3 Accessory Attachment Loops
- EN 361:2002, EN358:2000; EN813:2008



FITTING INSTRUCTIONS FOR LATCH 102™ BODY HARNESS





LaTCH PRO™

#50030 LaTCH PRO, Lightweight Full Body Work Positioning Harness

Features

- 2 Ideally positioned chest attachment textile loops
- A Dorsal attachment D-Ring for fall arrest
- 2 lateral D-Rings for work positioning
- Adjustable shoulder, thigh-straps and waist belt
- Shoulder straps have combination buckles and thigh straps and waist strap are provided with automatic buckles for easy adjustment
- Quick release buckles for hassle free on fitting
- Lanyard keepers on shoulder straps have been provided for easy placement of free lanyards
- EN 361:2002, EN358:2000; EN813:2008

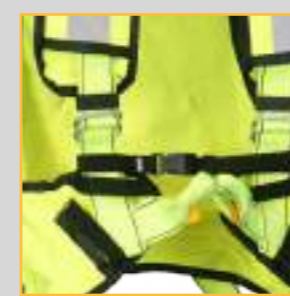


LaTCH PRO HV™

#50040 LaTCH PRO HV, Lightweight Full Body Work Positioning Harness

Features

- Rear attachment point
- Front attachment point
- Belt for work positioning with side clamps fittings
- Shoulder straps elastic
- Adjustable thigh straps
- Adjustable shoulder belts & chest strap
- 3 Accessory attachment loops
- Hi Viz color for noticeable identity
- EN 361:2002, EN358:2000; EN813:2008



FALL PROTECTION

LaTCH 301™

#50050 LaTCH 301 HV Green Lightweight Full Body Work Positioning Safety Harness

Features

- Quick release buckle on the chest
- With the rear latch buckle
- Adjustable thigh straps, shoulder straps and chest strap.
- The linker automatically clamp regulators
- Braces with pads on the shoulders and thighs
- EN 361:2002

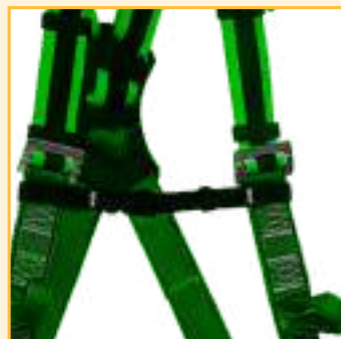


LaTCH EL™

#50030 LaTCH EL, Lightweight Full Body Work Positioning Harness With Elastic Webbing

Features

- Elastic Webbing
- Work positioning belt
- Steel lock buckles for long lasting use
- Harness with front and dorsal anchorage point
- Lateral positioning attaching point
- EN 361:2002, EN358:2000, EN813:2008



FALL PROTECTION



LaTCH 75 DO™

50035 LaTCH 75 DO, Full Body Positioning Safety Harness

Features

- 2 Ideally positioned chest attachment textile loops
- A Dorsal attachment D-Ring for fall arrest
- 2 lateral D-Rings for work positioning
- Adjustable shoulder, thigh-straps and waist belt
- Shoulder straps have combination buckles and thigh straps and waist strap are provided with automatic buckles for easy adjustment
- Quick-Connect thigh strap adjustment buckle
- Lanyard keepers on shoulder straps have been provided for easy placement of free lanyards
- EN 361:2002, EN358:1999; EN813:2008



LaTCH DO™

#50070 LaTCH DO Lightweight Full Body Work Positioning Harness with Front and Back Dorsal

Features

- Separate regulation for legs and shoulders straps.
- Adjustable thigh straps, shoulder straps and chest strap
- Work positioning belt with side buckles
- 2 Side D-Rings
- Connecting regulating buckle
- Front anchorage point
- EN 361:2002, EN358:2000; EN813:2008



LaTCH 71 DO™

50120 LaTCH 71 DO Lightweight Full Body Work Positioning Safety Harness

Features

- Front anchorage point & snap hook with twist lock
- Aluminum alloy D ring at back part
- Regulating buckles
- Work positioning belt
- Steel front carabiner
- 2 Side D-Rings
- Attaching point for sitting position
- EN 361:2002, EN358:2000; EN813:2008



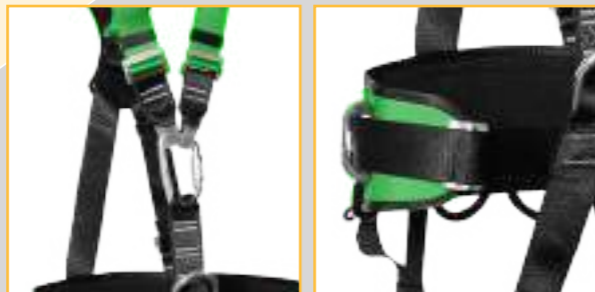
LaTCH 70 DO™

50110 LaTCH 70 DO Lightweight Full Body Work Positioning Safety Harness

Features

- Harness with front and dorsal anchorage point
- Work positioning belt
- Front steel carabiner connection
- Sturdy sewed polyamide webbing
- Steel lock buckles for long lasting use
- Lateral positioning attaching point
- Aluminum alloy D ring at the back part
- EN 361:2002, EN358:2000; EN813:2008

Back



LaTCH 71 EL™

#50121 LaTCH 71 EL Lightweight Full Body Work Positioning Safety Harness

Features

- Elastic Webbing
- Work positioning belt
- 2 Side D-Rings
- Front anchorage point & snap hook with twist lock
- Lateral positioning attaching point
- EN 361:2002, EN358:2000; EN813:2008



LaTCH 80 DO™

50130 LaTCH 80 DO Lightweight Full Body Work Positioning Safety Harness

Features

- Front anchorage point
- Automatic aluminum buckle
- Attaching point for sitting position
- Connecting regulating buckle
- Both side attaching ring
- EN 361:2002, EN358:2000; EN813:2008



Back



LaTCH FLR™

#50090 LaTCH FLR Lightweight Full Body Work Positioning Harness with Flame Retardant Material

Features

- Front anchorage point
- Connecting and regulating buckle
- Dorsal anchorage point
- Regulating buckle
- Webbing is made of ARAMID-POLYESTER
- EN 361:2002

ATTENTION!
For hot works like welding, grinding, soldering metal cutting. The rope is protected against sparks, molten metal drops ONLY.



LaTCH 80 EL™

50131 LaTCH 80 EL Lightweight Full Body Work Positioning Safety Harness

Features

- Elastic Webbing
- Work positioning belt
- Connecting regulating buckle
- Front anchorage point
- 2 Side D-Rings
- Lateral positioning attaching point
- Automatic aluminum buckle
- EN 361:2002, EN358:2000; EN813:2008

Back

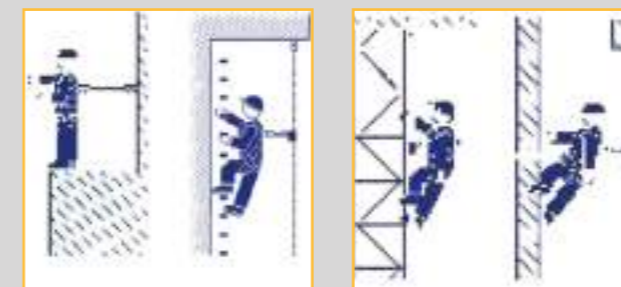


LaTCH Coverall™

#50080 LaTCH Coverall Lightweight Full Body Work Positioning Harness with Front and Back Dorsal

Features

- Comfortable overalls with safety harness inside
- It has sizes from medium to double XL
- Dorsal attaching point up
- EN 361:2002





LaTCH ECO™

#50001 LaTCH ECO body harness

Features

- A lightweight full body harness manufactured from polyamide webbing
- Back D-Ring - for attaching fall arrest component
- Quick release buckles (Chest and Leg adjustment)
- EN 361:2002

FITTING INSTRUCTIONS:
LaTCH ECO



#51001

LaTCH L1-E™

#51001 LaTCHLAN L1-E Shock absorbing webbing single lanyard with non swivel snap hook and scaffolding hook

#51002 LaTCHLAN 2L2-E shock absorbing webbing double lanyard with snap hooks and 2 non-swivel scaffolding hooks

Features

- LaTCH shock absorber
- Both ends are loop
- 30 mm lightweight polyamide webbing

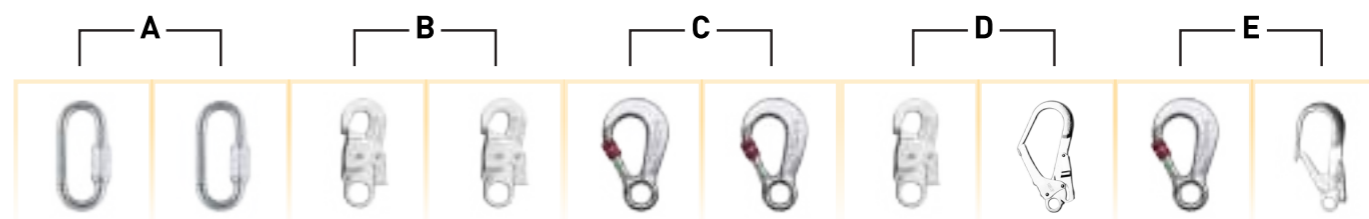


#51002

LaTCH 2L2-E™

- 2 meter maximum length
- Economical price for consumers
- EN 355:2002

HOOK OPTIONS



LaTCHLAN ECO PACK 1™ & PACK 2™

- #55001 LaTCHLAN ECO PACK 1 (LaTCH L1-E & LaTCHLAN ECO in a bag)
- #55002 LaTCHLAN ECO PACK 2 (LaTCH 2L2-E & LaTCHLAN ECO in a bag)

Are composed of safety harnesses and lanyards. This is the new fall protection series of CanaSafe, innovative and economical.

Features

- 17 in x 14 in, draw string water repellent bag
- Light weight and easy to carry
- Quick release buckles (Chest and Leg adjustment)
- EN361:2002 EC TYPE:4009 & EN355:2002 EC TYPE:4106 standard



#55001

LaTCHLAN ECO PACK 1

LaTCH ECO safety harness
LaTCHLAN L1-E single lanyard
Eco Bag



#55002

LaTCHLAN ECO PACK 2

LaTCH ECO safety harness
LaTCHLAN 2L2-E double lanyard
Eco Bag

ATTENTION!
For hot works like welding, grinding, soldering metal cutting. The rope is protected against sparks, molten metal drop, etc.



#51050

LaTCHLAN EL1™

#51050 LaTCHLAN EL1 shock absorbing elastic webbing lanyard with carabiner

Features

- LaTCH shock absorber
- Both ends are loop
- Elastic band material
- Choice of steel or golden yellow galvanized hooks (other hooks can place, upon inquiry)
- EN355:2002



#51040

LaTCHLAN R1™

#51040 LaTCHLAN R1 Rope lanyard with carabiner

Features

- Both ends are loop
- Choice of steel or golden yellow galvanized hooks (other hooks can place, upon inquiry)
- Safety rope, can be used as work positioning lanyard
- EN355:2002



#51080

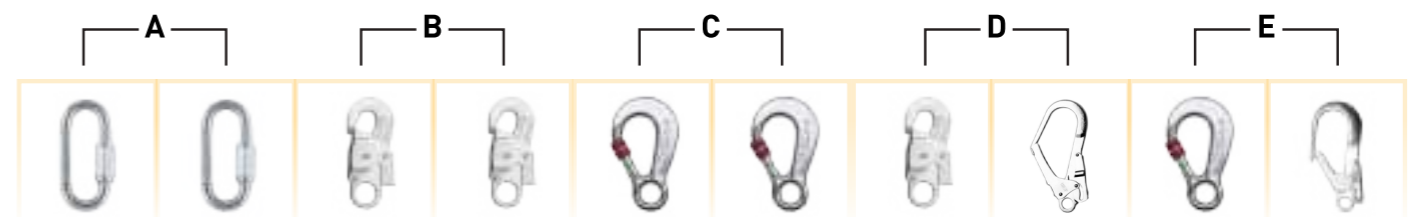
LaTCHLAN FLR™

#51080 LaTCHLAN FLR shock absorbing webbing lanyard with flame retardant material

Features

- Both ends are loop
- 30 mm lightweight polyamide/aramid webbing
- Choice of steel or golden yellow galvanized hooks (other hooks can place, upon inquiry)
- LaTCH shock absorber
- EN355:2002

HOOK OPTIONS



LaTCHLAN L1™ & L2™

#51010 LaTCHLAN L1 shock absorbing webbing single lanyard with 2 swivel snap hooks

#51020 LaTCHLAN L2 shock absorbing webbing single lanyard with swivel snap hook & scaffolding hook

Features

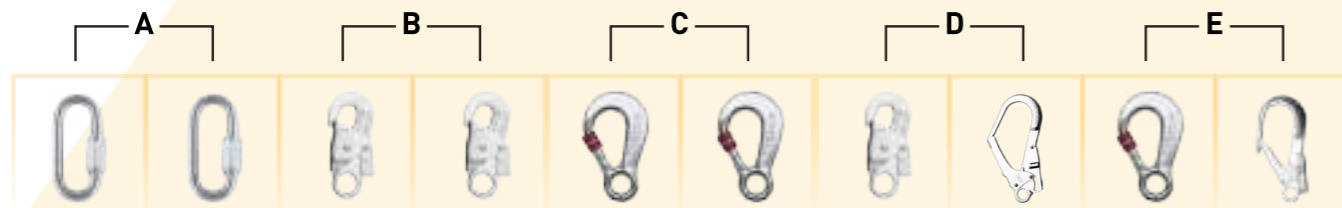
- LaTCH shock absorber
- Both ends are loop
- 30 mm lightweight polyamide webbing
- Choice of steel or golden yellow galvanized hooks (other hooks can place, upon inquiry)
- EN355:2002



#51010

#51020

HOOK OPTIONS



Hook codes will be provided upon inquiry.



#51030

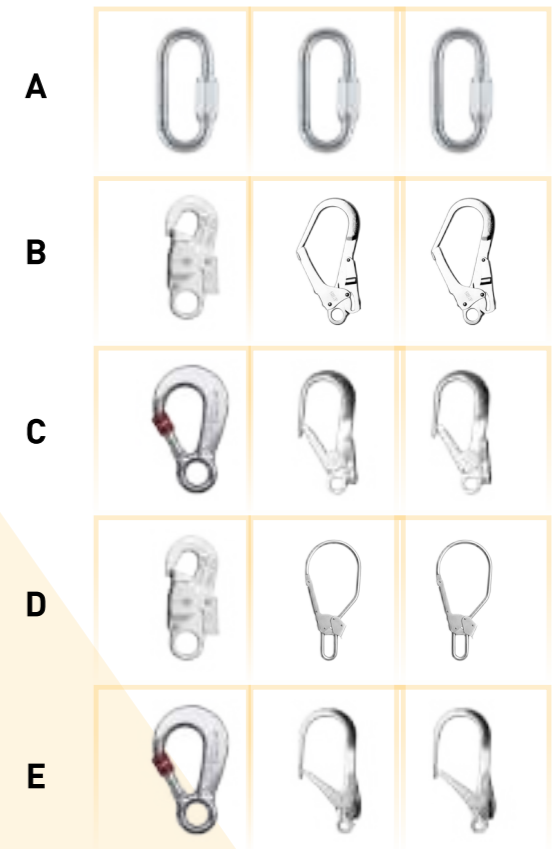
LaTCHLAN 2L2™

#51030 LaTCHLAN 2L2 shock absorbing webbing double lanyard with swivel snap hook & two scaffolding hooks

Features

- Both ends are loop
- LaTCH shock absorber
- Choice of steel or golden yellow galvanized hooks (other hooks can place, upon inquiry)
- 30 mm lightweight double polyamide webbing
- EN355:2002

HOOK OPTIONS



Hook codes will be provided upon inquiry.



LaTCHLAN L1-C™

#51012 LaTCHLAN L1-C shock absorbing webbing single lanyard with steel carabiner & scaffolding hook

Features

- LaTCH shock absorber
- 30 mm lightweight polyamide webbing
- Choice of steel or golden yellow galvanized hooks (other hooks can place, upon inquiry)
- EN355:2002

#51012



HOOK OPTIONS

A		
B		
C		
D		
E		

LaTCHLAN 2L2-C™

#51031 LaTCHLAN 2L2-C shock absorbing webbing double lanyard with carabiner & scaffolding hook

Features

- LaTCH shock absorber
- Choice of steel or golden yellow galvanized hooks (other hooks can place, upon inquiry)
- 30 mm lightweight double polyamide webbing
- EN355:2002

#51031



HOOK OPTIONS

A			
B			
C			
D			
E			

LaTCHLAN 2L2-B™

#51006 LaTCHLAN 2L2-B shock absorbing webbing double lanyard with carabiner & two scaffolding hook

Features

- LaTCH shock absorber
- Both ends are loop
- Economical price for consumers
- Made of 44mm wide polyester webbing
- 1 Carabiner
- 2 Scaffolding hook - Double Lanyard
- 1 Energy absorber
- Length of 1.5m, 1.8m, 2.0m
- EN355:2002



LaTCH Retract™

- #52000 LaTCH RETRACT M06, 6m
- #52010 LaTCH RETRACT M10, 10m
- #52020 LaTCH RETRACT M12, 12m
- #52030 LaTCH RETRACT M15, 15m
- #52040 LaTCH RETRACT P20, 20m
- #52050 LaTCH RETRACT P28, 28m
- #52060 LaTCH RETRACT W06, 6m

Features

- Distinct colored product label
- Reduces impact on housing
- Silver Galvanized swivel snap hook
- Kickback shock absorber
- Stated precautions and how-to-use instruction in front
- Sturdy Plastic case for (P20 & P28), Metal case for (M6, M10, M12 & M15)
- EN360:2002



For LaTCH RETRACT W06

- Reduces impact on housing
- Silver Galvanized swivel snap hook
- Kevlar type webbing



ABS cover

RoLand 111™

- Steel gvanized carabiner
- Maximum working length 2260 mm
- Weight 1180 g



ABS cover

RoLand 112™

- Aluminum steel scaffolding hook
- Maximum working length 2370 mm
- Weight 1500 g



ABS cover

RoLand 113™

- Galvanized steel scaffolding hook
- Maximum working length 2415 mm
- Weight 1680 g

RoLand Series Webbing Retractor

- #52611 RoLand 111 Webbing Retractor
- #52621 RoLand 112 Webbing Retractor
- #52631 RoLand 113 Webbing Retractor

Features

- Polyamide webbing
- Webbing retractor inside the cover
- Energy dissipating element
- Aluminum galvanized non swivel hook (other hooks can place, upon inquiry)
- EN360:2002

HOOK OPTIONS



Hook codes will be provided upon inquiry.





Rescue Descent Device™

- #55030 Rescue Descent Escape kits with 30M rope
- #55050 Rescue Descent Escape kits with 50M rope
- #55100 Rescue Descent Escape kits with 100M rope



Features

- Transporting bag for easy carrying
- 3 length choice of working rope
- Web sling with carabiner
- Knife is included on this kit
- Descending Device
- EN 341:2011



Fall Protection Bag™

EN 341 Class C

- #54001 Fall Protection Zip Bag - Small
- #54002 Fall Protection Zip Bag - Large

Features

- Made of polyester
- Perfectly sewn for heavy weight fall protection items



LaTCH Horizontal Lifelines™

- #52510 LaTCH Horizontal Lifeline 10 for 10 meters
- #52520 LaTCH Horizontal Lifeline 20 for 20 meters

Features

- Three Man System
- 35mm Wide Working Webbing
- Adjustable webbing type
- 50mm Wide Connecting Webbing
- Ratchet Type Tensioner
- 2 Large Steel Autolock Carabiner hooks with 25mm opening
- Complete with Attached Shoulder Storage Bag
- 10 Meter Length & 20 Meter Length
- EN 795:2012



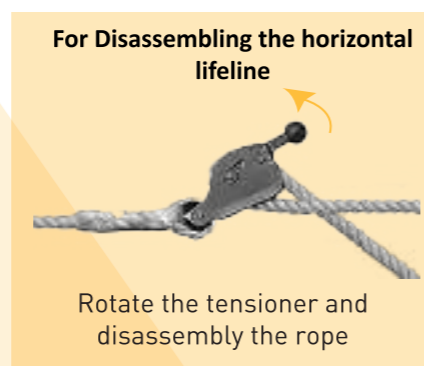
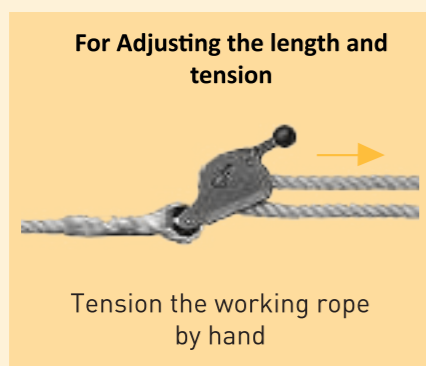


LaTCH R Horizontal Lifelines™

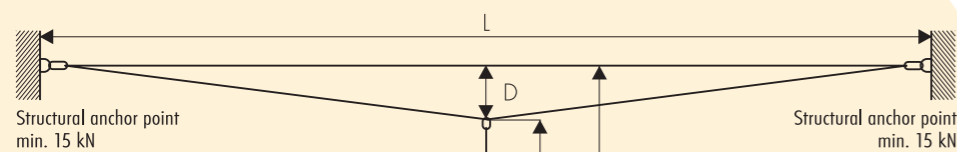
- #52605 LaTCH R Horizontal Lifeline, 5m
- #52610 LaTCH R Horizontal Lifeline, 10m
- #52615 LaTCH R Horizontal Lifeline, 15m
- #52620 LaTCH R Horizontal Lifeline, 20m

Features

- 2 Loop holes for hook choice
- Working rope tensioner
- Connecting rope polyamide in 14mm diameter
- EN 795:2012

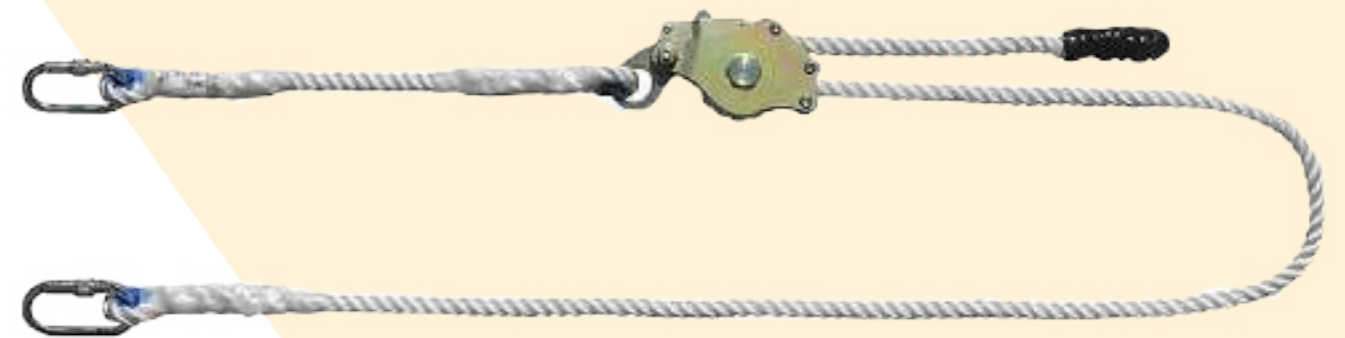


Structural position of LaTCH R



L[m] - length of the installed horizontal lifeline
 D[m]* - deflection of the horizontal lifeline under falling load
 Z[m] - ultimate elongation of the energy absorber with lanyard + man height = 5,5 m
 RFD[m] - required free distance = D+Z

L[m]	2,5	5,0	8,0	10,0	15,0	20,0
RFD[m]	6,5	7,5	8,5	9,0	10,0	12,0

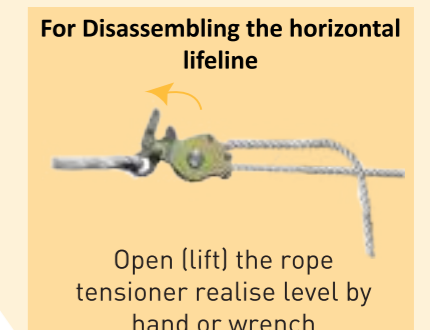
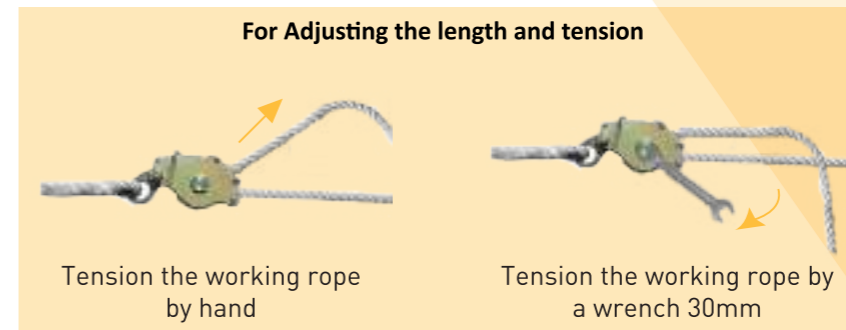


LaTCH RW Horizontal Lifelines™

- #52710 LaTCH RW Horizontal Lifeline, 10m
- #52720 LaTCH RW Horizontal Lifeline, 20m

Features

- 2 Loop holes for hook choice
- Connecting rope polyamide in 16mm diameter
- Working rope tensioner
- Transporting bag for easy carrying
- Wrench is included on the kit
- EN 795:2012

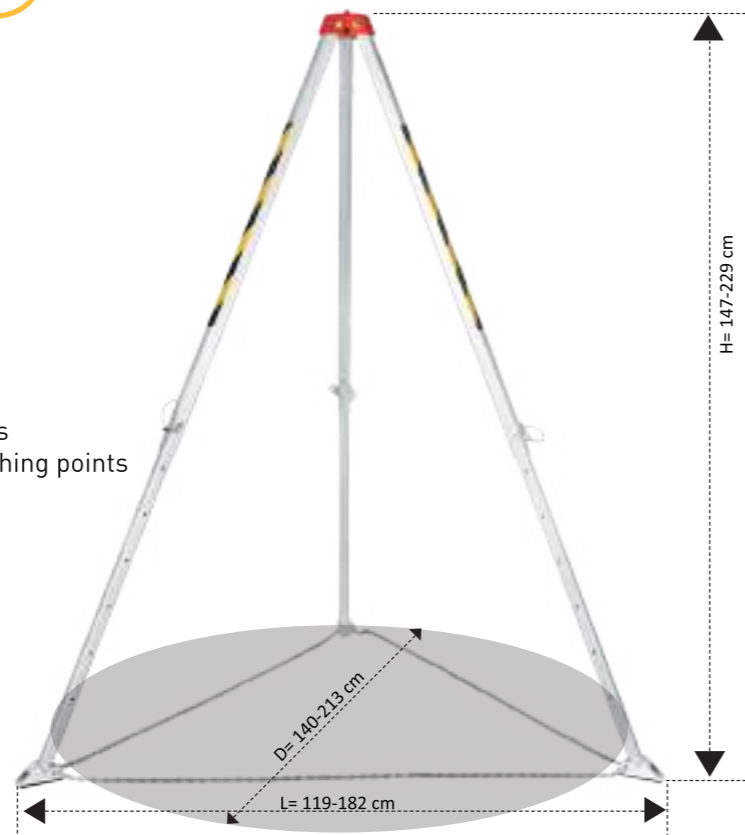


LaTCH CS Tripod™

#53000 LaTCH CS Tripod
#53010 LaTCH CS Rescue lifting device (20m)

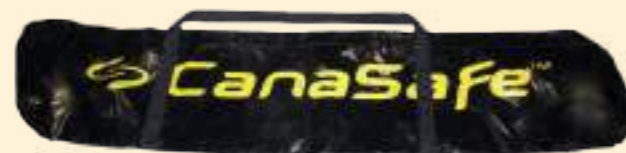
Features

- Hi Strength cast aluminum head
- Anti-Spread safety chain
- "Floating" steel feet w/ rubber non-skid pads
- 4 Eye Bolts – 1 central and 3 additional attaching points
- Complete with CanaSafe carrying bag
- Working Height: 1300mm to 2300mm
- Foot Spread: 1600mm to 2360mm
- Working load limit: 500 kg
- Weight: 14.3 kg
- EN 795:2012



For CS Rescue Lifting device

- New fixing
- Automatic Brake to Avoid Unchecked Descent
- Steel galvanized cable length 20m to 25 m
- Lifting / Lowering Winch
- Manual Operation (Power Source Not Required)
- Weight (including rope): 11.5 kg
- ø6.3 mm Diameter Steel Galvanized Cable
- EN1496 Class B



LaTCH-PRO CS Tripod™

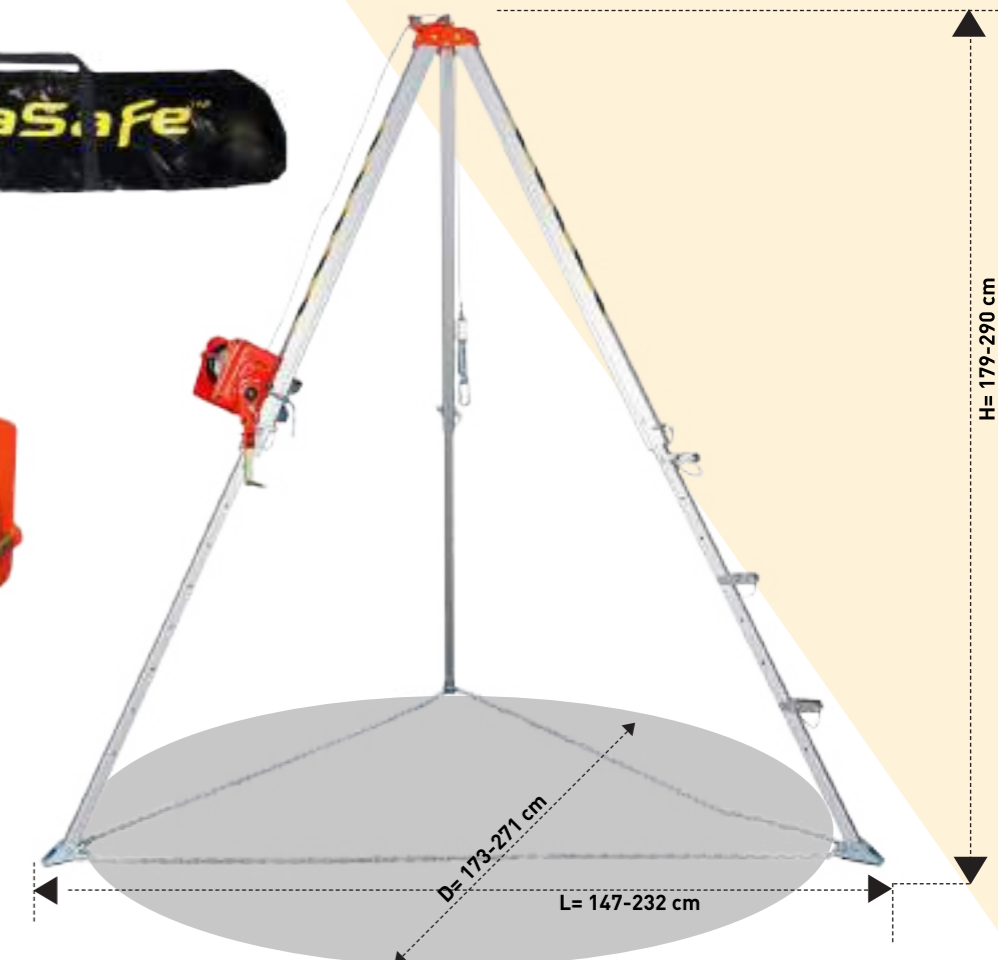
#53001 LaTCH PRO-CS Tripod
#53022 LaTCH PRO-CS Lifting device (25m)

Features

- Working rope leading over the head with simple protection against rope falling (oipe pin).
- Anti-Spread safety chain
- Additional stairs for easy installation
- New foot construction for better traction on slippery area
- High Strength cast aluminum alloy legs
- Complete with CanaSafe carrying bag
- Working load limit: 1000 kg
- Weight: 43 kg
- EN 795:2012

For LaTCH CS Rescue Lifting device

- Automatic Brake to Avoid Unchecked Descent
- Capacity: 1000 kg
- Steel galvanized cable length 25m, 35m, 45m and 50 m
- Manual Operation (Power Source Not Required)
- Lifting / Lowering Winch
- ø6.3 mm Diameter Steel Galvanized Cable
- EN1496 Class B





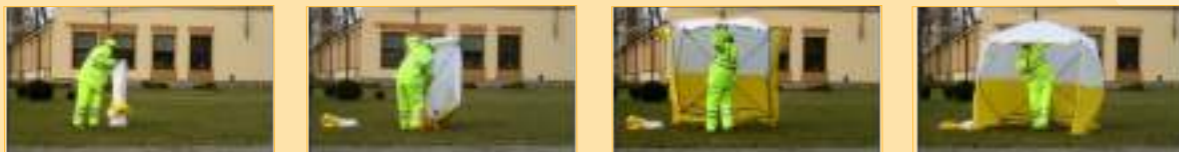
LaTCH CS Tent™

#53020 LaTCH CS Tent

Features

- 60 Second assembly time
- High visibility yellow and white design
- Tie down securing capability – Inside or Outside
- Screen windows with flaps on two sides for added ventilation
- Accommodates LaTCH Tripod
- Size: 1750x1750x1750mm / Weight: 6.8 kg
- Complete with storage bag
- EN 795:2012

ASSEMBLING THE TENT:



LADDLINE™

EN 795:2012



The horizontal lifeline protection system LADDLINE. The rail anchorage system LADDLINE is an anchorage device of the class D in compliance with the standard EN 795. The system serves for connecting personal protective equipment against a fall from a height to a permanent construction. It also ensures the opportunity of moving in the horizontal direction. A complete system comprises the rail anchorage system LADDLINE and personal protective equipment, which is connected to the system. The rail system consists of: a horizontal rail as a framework, a trolley, which is a mobile anchor point for the equipment, end stops of the guideway, rail connectors and elements fastening the guide to a permanent construction. The rail guide is made of hot-dip galvanized steel. The trolley, the rail connectors, the end stops of the guideway and the elements fastening the guide to a permanent construction are made of cold galvanized steel, stainless steel or plastics.



SCAN TO WATCH THE VIDEO

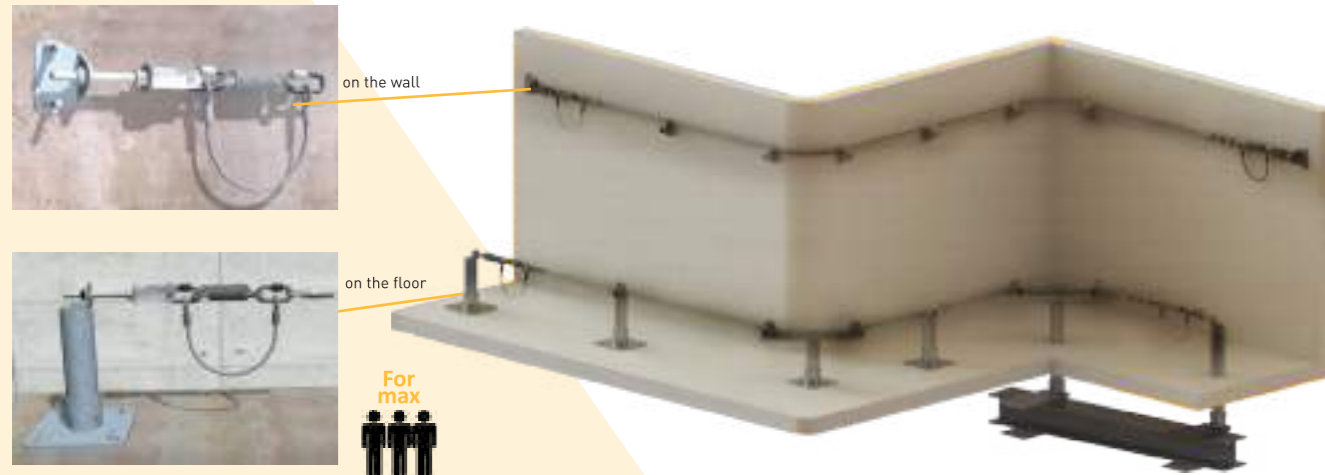


FALL PROTECTION

CAPILANO™

EN 795:2012

The horizontal anchorage system DUO is an anchorage device for personal protective equipment against a fall from a height. The system is intended to be used by 1, 2 or 3 persons at the same time. Optionally the system can be reconfigured for up to 5 users. The system is composed of a horizontal guide which is made of stainless steel rope of diameter 8 mm and equipped with an absorber and a rope stretcher. The horizontal guide is fastened to structural anchorage points of a permanent construction by using foot posts or anchorage plates. The device complies with the standard EN 795 class C.



scan to watch the video on how to install the capilano on the WALL



scan to watch the video on how to install the capilano on the FLOOR

FALL PROTECTION



KENORA™

EN 795:2012

All the components of the KENORA system are made of stainless steel. The trolley is a mobile anchor point of the system for personal protective equipment. The guide made of stainless steel wire rope of diameter 8 mm is a guideway for the anchor trolley.



WINDSOR™

EN 353-1:2014

Self-locking device with rigid guide is designed to prevent fall from high structures. Aluminum ladder with double rail, it allows user to move vertically in a safe way.





For max




ALMA™

EN 795:2012

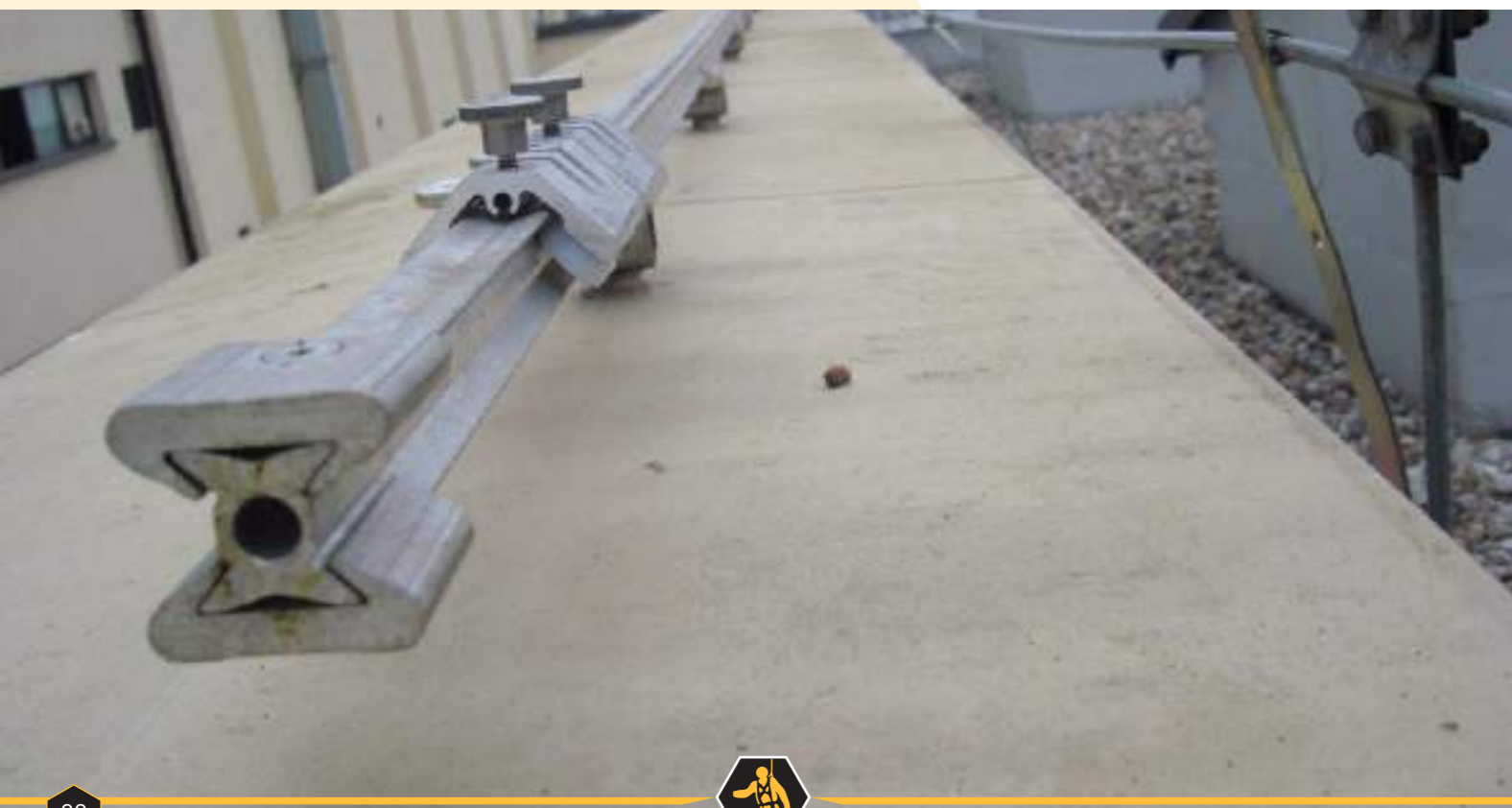
Horizontal anchorage system ALMA. The system is an anchorage device for personal protective equipment against a fall from a height. It is intended to be used by 1, 2 or 3 persons at the same time.

For max


CABO TRAIL™

EN 795:2012

The system is intended to be used by maximum 2 persons at the same time, whereby each person is connected to an individual trolley. The complete crash system includes stationary attachment system Cabo Trail and personal fall protection equipment that is connected to Cabo Trail.



LOGAN™

EN 353-1:2014

LOGAN serves as protection against a fall from a height for a person moving on vertical ladders. The system is intended to be mounted on all kinds of permanent access to constructions, e.g. chimneys, towers, masts or buildings. A rope grab installed on a steel wire rope of diameter 8mm and connected to a front attaching buckle of safety harness is the base of the system. Essential components of the system such as a wire rope, rope grab, rope connector, screw clips and rope tensioner are made of stainless steel.

For max




An example of upper fastening set. The CS 69161 anchor plate with the connector CS 61090.



The rope grab CS 69350 is installed on a steel wire rope. The rope grab moves up & down along the system line with the worker and protects against an uncontrolled fall.



The rope guide CS 68291 serves for maintaining the proper distance between the wire rope and ladder rungs. It also serves for vertical stabilization of the wire rope.



An example of bottom fastening set the CS 69161 anchor plate with CS 68910 the rope tensioner, which serves for maintaining the proper tension of a working rope.

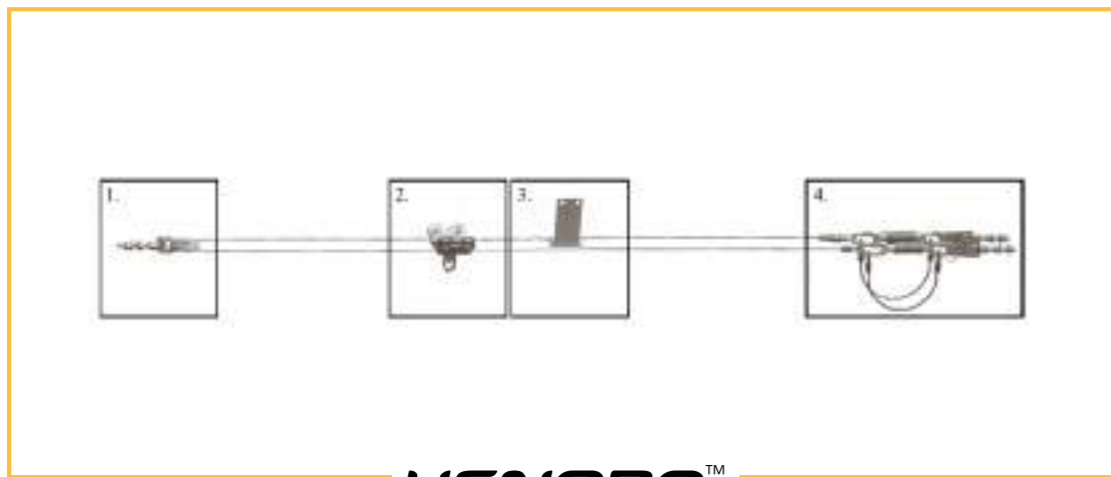


SCAN TO WATCH THE VIDEO



ANCHOR POSTS™

EN 795



HENORA™



CAPILANO™



CABO TRAIL™



LADDLINE™





PaScaL 9™

#92109 PasCal 9, portable eyewash

- EN 15154-4:2009,
- AS 4775-2007
- ANSI Z358.1-2014
- N.w 4.7 kg



APPLICATION

Self-contained 9 gallon gravity flow eyewash unit uses gravity to deliver water through dual spray heads. Unit delivers over six gallons (22.5 liters) of water for fifteen minutes, and complying with EN 15154-4:2009 for eyewash. Unit is ideal for use where a continuous supply of potable water is not available, especially in remote plant areas, low traffic and/or low hazard areas.

DISCHARGE TIME

Eyewash delivers over 1.5L per minute for 15 minutes.

TANK

9 gallon capacity safety orange polyethylene tank. Tank has handles on top and side to allow for easy handling. A wide-fill opening with threaded cap permits easy inspection, cleaning and filling.

OPERATION

Water flow is activated by pulling down the green eyewash tray. Integral full flow nozzles deliver soft spray of water. Swing tray up to storage position to stop flow.

MOUNTING

Stainless steel bracket for mounting unit on wall. Unit can also be placed on countertop or other flat surface.

DRAIN

Waste water is directed into drain opening in tank basin. 3 ft long drain hose in basin directs discharge into floor drain, storage tank or other receptor.

PREPARATION

To operate unit, fill unit with clean potable water and add bacteriostatic additive. Additive protects against growth of bacteria, fungus, algae and acanthamoeba. Unit should be inspected regularly and water in unit should be changed at least once every six months.

QUALITY ASSURANCE

Unit is completely assembled and water tested prior to shipment.

PaScaL 16™

#92116 PasCal 16, portable eyewash

- EN 15154-4:2009,
- AS 4775-2007
- ANSI Z358.1-2014
- N.w 10.50 kg



APPLICATION

Self-contained 16 gallon gravity flow eyewash unit uses gravity to deliver water through dual spray heads. Unit delivers 1.6 liters per minute of water for fifteen minutes, and complying with EN 15154-4:2009 for eyewash. Unit is ideal for use where a continuous supply of potable water is not available, especially in remote plant areas, low traffic and/or low hazard areas. 3 ft long drain hose, direct discharge into floor drain.

DISCHARGE TIME

Eyewash delivers over 1.6L per minute for 15 minutes.

TANK

16 gallon capacity safety orange polyethylene tank. Tank has handles on top and side to allow for easy handling. A wide-fill opening with threaded cap permits easy inspection, cleaning and filling.

OPERATION

Water flow is activated by pulling down the green eyewash tray. Integral full flow nozzles deliver soft spray of water. Swing tray up to storage position to stop flow.

MOUNTING

Stainless steel bracket for mounting unit on wall. Unit can also be placed on countertop or other flat surface.

DRAIN

Waste water is directed into drain opening in tank basin. 3 ft long drain hose in basin directs discharge into floor drain, storage tank or other receptor.

PREPARATION

Top operate unit, fill unit with clean potable water and add bacteriostatic additive. Additive protects against growth of bacteria, fungus, algae and acanthamoeba. Unit should be inspected regularly and water in unit should be changed at least once every six months.

QUALITY ASSURANCE

Unit is completely assembled and water tested prior to shipment.

CapLiTe™

The brightest safety item in the market!

#45219 CapLiTe

Features

- 180 wide beam
- 3 watts LED
- 200 lumens
- Handy-personal equipment that you can carry anywhere
- 3 AAA batteries **Battery not included





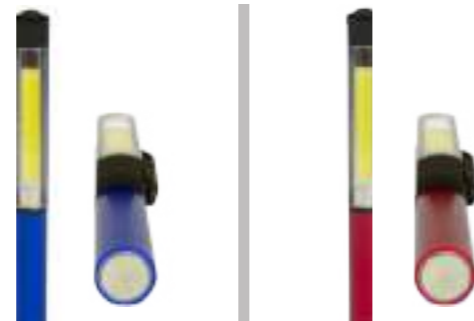
Pocket LiTe™

The Pocket LiTe metal pen light provides up to 220 lumens of bright white lighting, it is feather weight, durable, handy and fits comfortably in your shirt pocket. This penlight have a magnetic base, an integrated rotating magnetic clip to give you convenient hands free lighting options. You can use them in your home, vehicle, toolbox & travel bag.

- #94111 Pocket Lite Magnetic Pocket Pen Light - Blue
- #94112 Pocket Lite Magnetic Pocket Pen Light - Red

Features

- Durable Aluminum Construction
- Blue Color
- LED 220 Lumens
- Round magnetic base
- 180 Rotating magnetic pocket clip
- Uses 3 AAA Batteries (Included)
- 6.25" Long x .63" Diameter x 1" Deep (head section)
- Very handy and you can carry anywhere
- Feather weight



*PROTECT YOURSELF WITH THE MOST
INNOVATIVE & STYLISH
SAFETY EQUIPMENTS IN THE MARKET*



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