



SAFETY CATALOG

www.exide-safety.com



HEAD PROTECTION

HEAD PROTECTION



3M H700V (VENTED)

FEATURES

- 4-point ratchet suspension allows the wearer to customize height and fit
- Suspension sits lower on the head to reduce pressure and increase security
- Short brim enhances better upward visibility
- Slots allow for the attachment of safety accessories
- Replaceable brow pad enhances comfort and extends the life
- Venting encourages airflow.
- Meets requirements of ANSI/ISEA Z89.1-2014. Type I, Class G, and E
- ANSI/ISEA compliant when worn in the forward and reverse donning positions



3M H700R (NON VENTED)

FEATURES

- 4-point ratchet suspension allows the wearer to customize height and fit
- Suspension sits lower on the head to reduce pressure and increase security
- Short brim enhances better upward visibility
- Slots allow for the attachment of safety accessories
- Replaceable brow pad enhances comfort and extends the life
- Venting encourages airflow.
- Meets requirements of ANSI/ISEA Z89.1-2014. Type I, Class G, and E
- ANSI/ISEA compliant when worn in the forward and reverse donning positions



3M H800R (FULL BRIM HELMETS)

FEATURES

- Impact resistant, ANSI Type I hard hat wears lightweight and comfortable on the head
- Comfortable suspension sits lower on the head to reduce pressure points
- 4-point ratchet suspension with three-position height adjustment allows for a customized fit
- Smooth, easy turning ratchet suspension is easy to adjust
- Absorbent brow pad adds cushioned, ventilated comfort
- Meets requirements of ANSI/ISEA Z89.1-2014 Type I, Class G, and E.



HEAD PROTECTION



3M G3000 (VENTED)

FEATURES

- A hard hat designed for use in harsh environments, with excellent ventilation and a good field of vision
- 3M™ Uvicator™ sensor disc tells you when your hard hat has been over-exposed to UV- radiation and its time to replace it
- Softly rounded design, which helps to avoid helmet parts snagging on branches, etc.
- Ventilation holes distributed over a larger area offer maximum through-flow of air increasing wearer comfort
- Head harness can be rotated 180° for better visibility when working in confined spaces
- Short peak gives improved upwards visibility
- The 3M™ Industrial Safety Helmets G3000 and G3001 meet the requirements of the PPE Regulation (EU) 2016/425 and are thus CE marked.
- The products have been tested and approved by RISE Research Institutes of Sweden AB, Box 857, SE 50115 Borås, Sweden, Notified Body No. 0402.
- The product has been tested and approved in accordance with EN 397:2012+A1:2012 and certain versions of G3001 in accordance with EN 50365:2002.



3M G3001 (NON VENTED)

FEATURES

- A hard hat designed for use in harsh environments, with excellent ventilation and a good field of vision
- 3M™ Uvicator™ sensor disc tells you when your hard hat has been over-exposed to UV- radiation and its time to replace it
- Softly rounded design, which helps to avoid helmet parts snagging on branches, etc.
- Head harness can be rotated 180° for better visibility when working in confined spaces
- Short peak gives improved upwards visibility
- The 3M™ Industrial Safety Helmets G3000 and G3001 meet the requirements of the PPE Regulation (EU) 2016/425 and are thus CE marked.
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HEAD PROTECTION



CANASAFE IMPACTOR I

FEATURES

- HDPE shell provides excellent impact properties.
- "Grip Pads" for safe donning
- Optional "Twizloc™" harness features Canasafe's unique Swivel™ design
- ensures correct nape placement
- Incorporates CanaSafe™ EAP™ Technology (Energy Absorbing Points)
- Slot attachments are located on the balance point of the helmet ensuring maximum wearer comfort.
- ABS Shell offers extremely high-impact performance.
- Meets ANSI/ISEA Z89.1-2009 standard



CANASAFE IMPACTOR II

FEATURES

- Airflow between shell & harness eliminates heat build-up. Ventilation ports are positioned on top of the shell.
- "Grip Pads" for safe donning
- Optional "Twizloc™" harness features Canasafe's unique Swivel™ design – ensures correct nape placement
- Incorporates CanaSafe™ EAP™ Technology (Energy Absorbing Points)
- Slot attachments are located on the balance point of the helmet ensuring maximum wearer comfort.
- ABS Shell offers extremely high-impact performance.
- Meets EN397:2012+A1:2012 standard



CANASAFE IMPACTOR III

FEATURES

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



CANASAFE IMPACTOR

Replaceable Spare Parts



SweatBand



Suspension (Twizloc)



Suspension (Pushloc)

HEAD PROTECTION



CANASAFE IMPACTOR I FULL-BRIM

FEATURES

- Swivel suspension for extra comfy 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
- Pushloc™ & Twizloc™ suspension options. Twizloc™ utilizes SWiVEL design
- maintains correct nape placement"
- Non-slot hard hat
- Meets EN397:2012+A1:2012 standard



CANASAFE CAPFIT (45280)

FEATURES

- There are 8 holes on it allowing a good flow of ventilation on humid area
- The hard shell is made of ABS for sturdy and long-lasting usage
- One size fits all: Easy to adjust to different head sizes
- Velcro lock at the back
- Packaging: 24 each per case
- Meets EN812:1997 standard

HEAD PROTECTION



MSA V GARD

FEATURES

- Standard: ANSI/ISEA 289.1-2009 Class E, CSA 294.1- 2005 CLASS E
- Four suspensions options
- 20+ stand and colors and custom color options
- Cap sizes: small (6 - 7 1/8"). standard (6 1/2 - 8"). large (7 - 8 1/2")
- Polyethylene shell provides superior impact protection
- Self-adjusting crown straps ensure a comfortable fit



FAS-TRAC SUSPENSION

FEATURES

- MSA Fas TracR replacement suspension ratchets for easy adjustment
- The four-point suspension Includes av perforated vinyl sweatband for a comfortable, dry fit.
- For use with V-Gard, hard hats and caps 4-point. ratcheting suspension Standard size (6 1/2.8)



STAZ-ON SUSPENSION

FEATURES

- Staz-onR suspension adjusts to fit V-Gard caps and hats
- Sizes 6 1/2 to 8.
- Pin-lock suspension is easy to operate and fits comfortably and securely.
- The four-point webbed suspension In cludes a perforated vinyl sweatband for a comfortable, dry fit



CHIN STRAP

FEATURES

- 2-3- and 4-point chinstraps available - Non-metal chinstraps keep helmets in place
- Attaches directly to shell or suspension - Flexible construction and adjustable design for long-wearing comfort
- Available In cotton, polyester, nylon or Nomex® webbing

HEAD PROTECTION



by Honeywell



NORTH A59 & A59R - A69 & A69R - A79 & A79R

FEATURES

- Standard ANSI Z89.1-2009 Type 1 class E & CSA Z94.1-2005 Type 1 CLASS E
- A versatile and dependable design, with grooved HDPE out shell rain through and accessory slots
- Hard Cap with rain trough and HOPE outer shell
- Choice of 4-point or 6-point nylon web or plastic suspension



SKU Suspension Adjustment Cert

A59	4 Point	Pin Lock	ANSI
A59R	4 Point	Ratchet	ANSI
A69	6 Point	Pin Lock	ANSI/CSA
A69R	6 Point	Ratchet	ANSI/CSA
A79	4 Point	Pin Lock	ANSI/CSA
A79R	4 Point	Ratchet	ANSI/CSA



SUSPENSION FOR A69 & A69R, A79 & A79R

FEATURES

- Replacement 4-point or 6-point nylon- ratchet or pin lock suspension for A79, A79R, A69R, A69 foam pre-heatable
- Vinyl sweatband



MI CHIN STRAP

FEATURES

- Elastic adjustable strap with chin cup clip easy installing, one size fits all



EYE PROTECTION

EYE PROTECTION



CANASAFE COVER-X

FEATURES

- Brow shield for extra protection
- Lightweight design- Pantoscopic & length adjustment
- Panoramic view
- seamless optically correct lens accommodates Rx eyewear
- High impact polycarbonate with i-Cote™ anti-fog/anti-scratch 99.9% UV protection lenses
- Exceeds ANSI Z87.1-2015 & EN 166:2001 standard



CANASAFE READER

FEATURES

- Length adjustment to fit almost all face sizes.
- 3 Levels of Diopeter figures (1.5,2.0 and 2.5).
- Soft tip temples with cord holest.
- Light weight design.
- Soft Adjustable Nosebridge For Custom Fit.
- Meets ANSI Z87.1-2003 & EN 166:2001 Standards.



CANASAFE LITE

FEATURES

- Soft non-slip dual-mold rubber temples
- Eyeglass cord included
- Lightweight design
- Four lens options
- i-Cote™ anti-fog/anti-scratch hi-impact polycarbonate lens absorbs 99.9% UV
- Meets ANSI Z87.1-2015 & EN 166:2001 standardtt



EYE PROTECTION



CANASAFE OREX

FEATURES

- Additional Ventilation For Hot Humid Environment
- Anti-Fog Lens
- Soft, Universal Fit Nose-bridge
- High Impact Polycarbonate with Integral Side Shield
- Pantoscopic Movement
- Temple Accommodates Eyeglass Cord
- Lenses Absorb 99.9% UV
- Meets ANSI Z87.1-2015 Standard



CANASAFE SAMARAY

FEATURES

- Adjustable length
- Eyeglass cord included
- Angle adjustment
- High impact polycarbonate with i-Cote™ anti-fog/anti-scratch 99.9% UV protection lenses
- Molded-in universal nose-bridge
- Integral side shield
- Meets ANSI Z87.1-2015 & EN 166:2001 Standard



CANASAFE SAMARAY R/W/B

FEATURES

- Eyeglass Cord Included
- Angle Adjustment
- Integral Side shield
- High Molded-In Universal Nose bridge
- High Impact Polycarbonate With i-Cote Anti-Fog/Anti-Scratch 99.9% UV Protection Lens
- Adjustable Length
- Meets ANSI Z87.1-2015 & EN 166:2001 Standard



EYE PROTECTION



CANASAFE TWIXER

FEATURES

- Pantoscopic movement provides options to adjust the Lens angle providing the right fit.
- High Impact polycarbonate with i-Cote Anti-Fog/Anti-Scratch 99.9% UV Protection Lens
- Energy absorbing elastomeric cushion for an enhanced fit and impact absorption
- Meets ANSI Z87.1-2015 & EN 166:2001 Standards



CANASAFE ICARO

FEATURES

- Docking point for flip-up lens (upon inquiry)
- Includes Eyeglass Cord
- Heavy duty frame built for harsh work place
- 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
- Meets ANSI Z87.1-2015 & EN 166:2001 Standards



CANASAFE ODESSA

FEATURES

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



EYE PROTECTION



CANASAFE OPZTIVIZ

FEATURES

- Soft Hi-Viz rubber temple tip for easy identification
- Includes Eyeglass Cord And Microfiber Carry Case/Cleaning Cloth
- Single piece of lens that will fit most faces
- Offer excellent coverage for maximum protection
- Meets ANSI Z87.1-2015 & EN 166:2001 Standards



CANASAFE CRACKER

FEATURES

- High Impact Polycarbonate With i-Cote™ Anti-Fog/Anti-Scratch 99.9% UV Protection Lens
- Eyeglass Cord Included
- Universal Nose-bridge
- Pantoscopic & Length Adjustment
- Meets ANSI Z87.1-2015 & EN 166:2001 Standards



CANASAFE E-CO

FEATURES

- Soft non-slip dual-mold rubber temples
- Lightweight design
- Two lens options
- Hi-impact polycarbonate lens absorbs 99.9% UV
- Meets ANSI Z87.1-2015 & EN 166:2001 standard



EYE PROTECTION



CANASAFE CLASSIC

FEATURES

- Soft tip temples with length adjustment
- Eyeglass cord attachment point
- Protective brow bar to Enhance the orbital area seal
- Universal nose-bridge
- Meets ANSI Z87.1-2015 & EN 166:2001 standard



CANASAFE INNOGRIP

FEATURES

- The only Eyewear in the market infused with style and unbelievable features.
- A unique eyewear style that has a clip on grip temple that assures you it gives completely a firm hold and effective control for falling .
- Clip on Grip Temples
- Meets ANSI Z87.1-2015 & EN 166:2001 standards



CANASAFE CURV-I

FEATURES

- Adjustable temple length and pantoscopic movement
- Anti-fog/ anti-scratch polycarbonate lens absorbs 99.9% UV
- Molded in nosepiece
- Meets ANSI Z87.1-2015 & EN 166:2001 standard



EYE PROTECTION



CANASAFE CURV-I SPORT

FEATURES

- High Impact Polycarbonate With i-Cote™ Anti-Fog/Anti-Scratch 99.9% UV Protection Lens
- Eyeglass Cord Included
- Universal Nose-bridge
- Pantoscopic & Length Adjustment
- Meets ANSI Z87.1-2015 & EN 166:2001 Standards



CANASAFE STRUT

FEATURES

- Soft tip temples with length adjustment
- Eyeglass cord attachment point
- Protective brow bar to Enhance the orbital area seal
- Universal nose-bridge
- Meets ANSI Z87.1-2015 & EN 166:2001 standard



CANASAFE SEEL

FEATURES

- High Impact Polycarbonate With i-Cote Anti-Fog /Anti-Scratch 99.9% UV Protection Lens
- Sleek Sculpted Lens Blends To Facial Contour
- Flexible Nose Bridge Molds And Fits Virtually All Faces
- Energy Absorbing Elastomeric Seal For Enhanced Fit & Impact Absorption
- Meets ANSI Z87.1-2015 & EN 166:2001 Standards



EYE PROTECTION



CANASAFE ASPHERIC

FEATURES

- Metal Sprung Hinges
- Gunmetal Sport Grip Temples
- Soft Adjustable Nose bridge For Custom Fit
- Meets ANSI Z87.1-2015 & EN 166:2001 Standards For Global Acceptance



CANASAFE SLIDER

FEATURES

- Hi-Gloss Polished Frame
- Tapered Sport Grip Temples
- Adjustable "Soft Point" Nose-bridge
- High Impact Polycarbonate With i-Cote Anti-Fog/Anti-Scratch 99.9% UV Protection Lens
- Eyeglass Cord & Microfiber Carry Case/Included
- Meets ANSI Z87.1-2015 & EN 166:2001 Standards



CANASAFE ZESTAA

FEATURES

- New Graphite Finish Design
- Universal Sport Temples
- Includes Eyeglass Cord And Microfiber Carry Case/Cleaning Cloth
- High Impact Polycarbonate Lenses with 99.9% UV Protection
- Available with Bronze Anti-fog/Anti-Scratch Lens OR UV400 Indoor/Outdoor Hardcoat Lens
- Comfort Nose bridge
- Meets ANSI Z87.1-2015 & EN 166:2001 Standards



EYE PROTECTION



CANASAFE FULCRUM XS

FEATURES

- Soft rubber "Grip-Pad" temples
- Three position length adjustment
- Replacement lenses available
- Incredibly lightweight at 24 grams
- Soft nose-bridge
- High impact polycarbonate with i-Cote anti-fog / anti-scratch 99.9% UV protection lens
- Meets ANSI Z87.1-2015 & EN 166:2001 standard



CANASAFE FULCRUM SPORTS

FEATURES

- Lightweight
- Soft-tip sport grip temples
- Replacement lenses available
- Soft universal fit nose-bridge
- High impact polycarbonate with i-Cote™ anti-fog/anti-scratch 99.9% UV protection lens
- Meets ANSI Z87.1-2015 & EN 166:2001 standard



CANASAFE HALIFAX

FEATURES

- Dual-Mold Temples
- High Impact Polycarbonate With i-Cote™-Anti-Fog/Anti-Scratch 99.9% UV Protection Lenses
- Energy Absorbing Elastomeric Cushion For An Enhanced Fit & Impact Absorption
- Soft Nosebridge
- Meets ANSI Z87.1-2015 & EN 166:2001 Standard



EYE PROTECTION



CANASAFE HALITAX

FEATURES

- Cool Camo Frame
- Touch Point Nose-bridge
- Rugged Touch Point Temples
- High Impact Polycarbonate With i-Cote™ - Anti-Fog/Anti-Scratch
99.9% UV Protection Lenses
- Issued Standard With Eyeglass Cord and Microfiber Carry Case/ Cleaning Cloth
- Meets ANSI Z87.1-2015 & EN 166:2001 Standards



CANASAFE REFLECT

FEATURES

- IR Shade 5 Lens
- Optically Correct i-Cote™ Anti Fog/ Anti Scratch Lens
- Protects against impact, UV, Visible Light and Infrared Radiation
- Application - Cutting, Brazing, Gas Welding, Plasma Arc Welding
- Eyeglass cord - reduces scratching and keeps eyewear readily available when you need it most



CANASAFE ORILA

FEATURES

- Indirect ventilation for heat deception
- Wide Angle polycarbonate lens with 99.9% UV protection
- 24mm adjustable elastic headband, a comfortable band that prevents slippery while worn
- Durable and lightweight 58 grams
- I-Cote™, Anti-fog/Scratch Resistance Coating
- Meets ANSI Z87.1-2015 & EN 166:2001 Standards



EYE PROTECTION



CANASAFE XVISIO

FEATURES

- Available with clear or bronze lenses
- Durable lightweight soft-mold chassis
- Overlaid venting reduces fogging and keeps particulates out
- Wide adjustable "Comfort" strap
- Wide angle polycarbonate lens with i-CoteTM anti-fog/anti-scratch 99.9% UV protection coating
- Meets ANSI Z87.1-2015 & EN 166:2001 standards



CANASAFE SPOGGLES

FEATURES

- Pantoscopic movement provides options to adjust the Lens angle providing the right fit.
- High Impact polycarbonate with i-Cote Anti-Fog/Anti-Scratch 99.9% UV Protection Lens
- Energy absorbing elastomeric cushion for an enhanced fit and impact absorption
- Meets ANSI Z87.1-2015 & EN 166:2001 Standards



EYE PROTECTION

3M



3M VIRTUA

FEATURES

- Economy-rated glasses merge style, fit, lightweight comfort, and affordability
- Integrated side-shields provide additional protection
- Wraparound design provides extended eye protection and unobstructed viewing
- Contoured temples fit comfortably and snugly Polycarbonate lenses absorb 99.9% UVA and UVB



3M MAXIM GT

FEATURES

- Standard: ANSI Z87.1-2015 | CSA 294.3
- Dual-Injected, cushioned brow bar offers comfort and protection
- 3-position pantoscopic lens angle and temple adjustment enhances slightlines
- Soft nose bridge and temple tips cushion high contact points
- Polycarbonate lenses absorb 99.9% UVA and UVB up to 380 nm



3M 334 ANTI FOG

FEATURES

- Standard: ANSI Z87.1-2015
- Economical goggle often indirect venting and anti-fog Coating for reduced fogging
- Sturdy polycarbonate lens
- Wide opening to fit over prescription eyewear
- Adjustable elastic strap



3M LINTE CINZA GREY

FEATURES

- Grey, impact resistant polycarbonate lens with 99.9 % UV protection.
- Integrated Nose Bridge.
- Highly Flexible Single Lens Design.
- Light Weight.
- Lens colored spatula type temple.
- Frameless design.



3M LINTE CINZA TRANS

FEATURES

- Clear / Grey, impact resistant polycarbonate lens with 99.9 % UV protection.
- Integrated Nose Bridge.
- Highly Flexible Single Lens Design.
- Light Weight.
- Lens colored spatula type temple.
- Frameless design.

EYE PROTECTION

bollé
SAFETY



BOLLE AXIS

FEATURES

- Standard: EN 166 FT
- Upper protection
- Pivoting temples
- Non-slip TIPGRIP temples
- Adjustable non-slip bridge
- Anti-static



BOLLE RUSH+

FEATURES

- Standard: EN 166 FT
- Upper protection
- Non-slip adjustable bridge
- PLATINUM coating
- Co-Injected ultra-flexible temples
- Two-coloured temples depending on version



BOLLE CONTOUR

FEATURES

- Standard: EN 166 FT
- Non-sup bridge
- Non-slip TIPGRIP temples
- Anti-static



BOLLE VIPER

FEATURES

- UV protection, protection against solid particles, anti-scratch, adjustable temple length, side shield, polycarbonate bridge, applied with elastic strap.
- 28G weight
- Polycarbonate lenses
- EN 166, EN 170

EYE PROTECTION

bollé
SAFETY



BOLLE SOLIS

FEATURES

- Standard: EN 166 FT
- Non-slip bridge
- Non-slip TIPGRIP temples
- Anti-static (according to version)



BOLLE SPIDER

FEATURES

- Red flash lens with a modern frame for versatile protection
- Non-slip nose bridge and Tipgrip temples enhance comfort
- Sunglare filters and flash protection for improved safety
- Anti-fog and scratch-resistant properties for greater protection



BOLLE SUPER NYLSUN

FEATURES

- 100% Nylon
- For protection against UV radiation and low impact energy. Excellent UV protection. Meets EN 166
- Timeless design and low weight. Anti-scratch coating. Integrated side protection
- Lenses: clear polycarbonate (PC) - 2,0mm - Curve 10. Frame: nylon. Temples: nylon
- Weight: 23g



BOLLE COBRA

FEATURES

- Standard: EN 166 FT
- 1 product = 2 uses
- Upper protection 6.p anoramic vision
- Non-slip bridge
- Temple or strap version with interChangeable foam

EYE PROTECTION



RELIWASH EYEWASH STATION

FEATURES

- The Reliwash Eye Wash First Aid Kit comes in an aura box that is practical, yet attractive, making it particularly suitable for use in public areas.
- The color-coded safety clips keep the cases tightly shut, creating an airtight, dust-proof, and water-resistant environment for sterile contents.
- The double eyewash station is a small and versatile green box, which houses two 500ml Reliwash saline eyewash bottles and eye pad dressings.
- Providing fast and effective treatment for minor eye injuries in the workplace or at home also meets the guidelines given by the Health & Safety Executive.
- This station may be wall mounted.



SJA EYE WASH 500ML

FEATURES

- A squeeze bottle for a controllable flow rate
- Directable jet for precision application
- Twist off cap for ease of opening in an emergency
- Contains sodium chloride 0.9% w/v
- It is a sterile saline solution
- Ready to use



HAWS 9082

FEATURES

- Model 9082, bacteriostatic preservative for use in portable eyewash stations.
- One 8 oz. (236 ml) bottle will preserve 5 to 20 gallons (18.9 to 75.7 L) of potable water for up to four months.
- Shelf life of 3 years. Four bottles per carton.
- This solution is in compliance with FDA regulations.
- Temperature storage requirements; store at 59-86°F

EYE PROTECTION



EYEWASH GALVANIZED SAFETY SHOWER

FEATURES

- Combination eye wash and safety shower
- Shower activation by pull rod
- Eye wash activation by flag handle or foot treadle



SS100 SHOWER and EYE WASH STATION

FEATURES

- Shower is activated by pull rod and eye wash is activated by flag handle or foot treadle.
- Two spray type outlet heads deliver a flood of water for rinsing eyes
- Shower Head: 10" diameter head provide water flow



WALL MOUNTED EYEWASH – B 150

FEATURES

- This wall-mounted eye wash station can be used in factories, chemical plants, foundries, workshops, and any work that requires emergency eyewash facilities.
- This emergency eye wash unit is wall-mounted for stability, while the compact dimensions mean that it can be installed almost anywhere without causing the undue obstruction.



SS-B100 WALL MOUNT EYE WASHER

FEATURES

- Piping Material: Stainless Steel 304
- Eyewash Bowl: Stainless Steel 304.
- Eyewash Head: Two Sprayers with dust cover.
- Eyewash Valve: 1/2" stainless steel 304 ball valve.
- Eyewash Activation: By push handle.
- Water Supply: 1/2"IPS Outlet: 1-1/4"IPS.
- Flow Control: 12L/Min.
- Water Working Pressure: 0.2-0.6MPA
- Package: Carton Size: 52X30X27CM

EYE PROTECTION



EYEWASH FLOOR MOUNTED E-100

FEATURES

- Free standing pedestal mounted
- Controlled low velocity flow
- Activation by flag handle or foot treadle

*Also available in wall mounted version

*Also available in stainless steel



EYEWASH FLOOR MOUNTED E-100

FEATURES

- Free Standing, pedestal mounted eye/face wash, water flow is activated by either flag
- handle or foot treadle.
- Spray Head Assembly: Two spray heads. Each head has a dust cover, internal flow control and filter to remove impurities from the water flow.

EYE PROTECTION

RILEY



RILEY STREAM DARK

FEATURES

- Single wraparound 9.5-base polycarbonate lens for unparalleled vision
- Soft, adjustable, anti-slip nose bridge allows for personalised comfort
- High performance Tecton 400 anti-scratch and fog coatings applied to both sides of the lens
- Co-injected bi-colour thermoplastic rubber temples provide a flexible fit
- Slim temples enhance comfort when worn with ear defenders
- Laterally reinforced for improved user protection
- Reliable UV400 protection
- Weighs only 23g
- 100% metal free
- Supplied with a microfibre storage pouch



RILEY STREAM CLEAR LENS SAFETY

FEATURES

- Frame Marking: CE EN 166 FT
- Lens Marking: CE 5-2.5, 1, FT, KN
- Frame Strength: F, T
- Lens Radiation Protection: 5
- Lens Light Transmission: 2.5
- Optical Quality: 1
- Lens Properties: F, T, K, N



RILEY KOSMA GREY SAFETY GLASSES

FEATURES

- Slim wraparound style
- Soft TPE nosepiece for enhanced comfort and fit
- Flexible temple tips
- 100% metal free

EYE PROTECTION

Benchmark



BENCHMARK BM10T

FEATURES

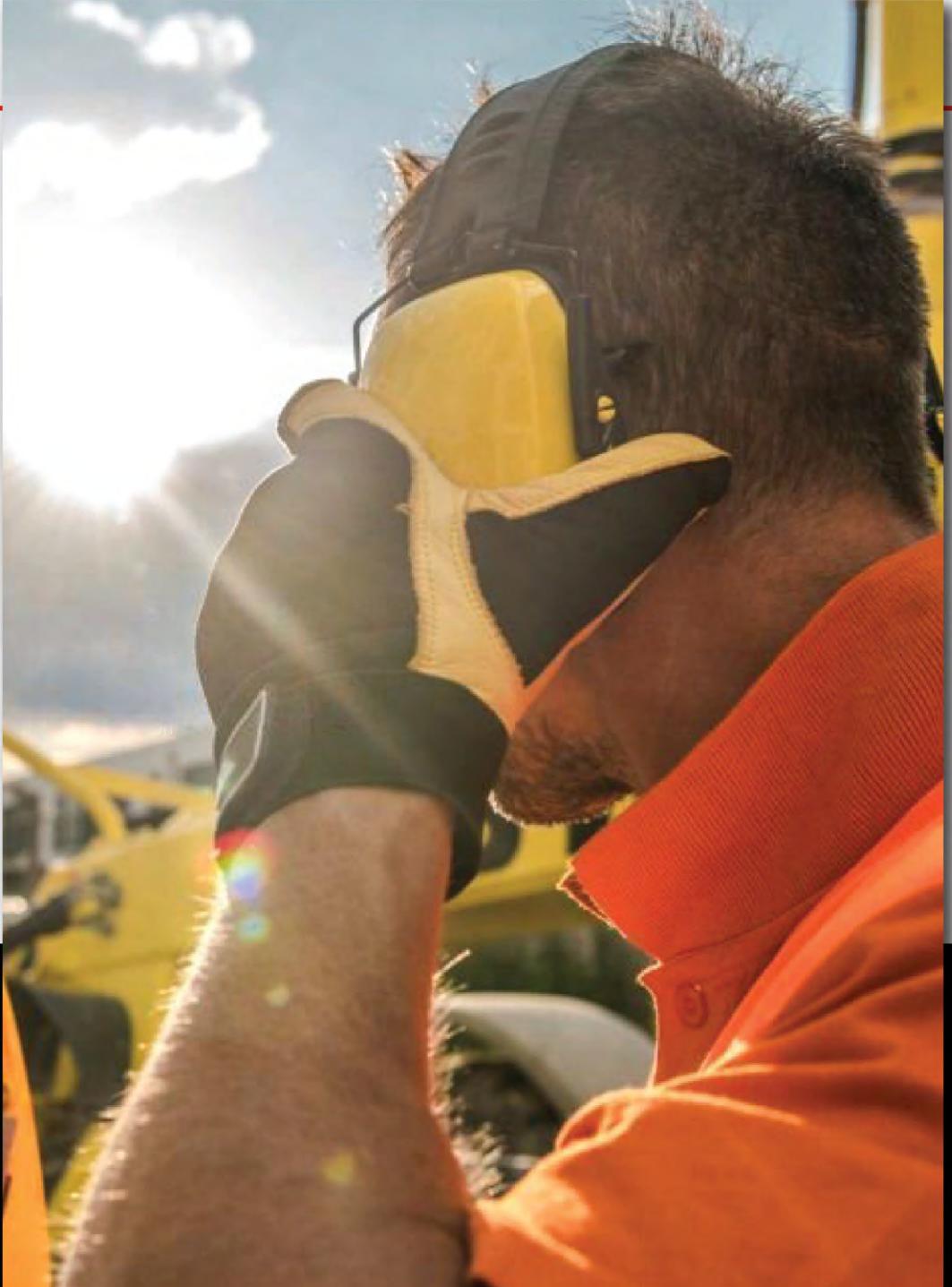
- Brow protection
- Ventilated temples
- Anti-scratch lens
- Lateral protection
- Ideal to be worn by site visitors
- Optical class 1 Polycarbonate lens
- Metal free



BENCHMARK BM18

FEATURES

- Close-fitting protection
- Universal nose bridge
- Slim temple tips
- Anti-scratch lens
- Optical class Polycarbonate lens



TRAFFIC ROAD EQUIPMENT

HEARING PROTECTION



3M 1100

FEATURES

- Smooth, dirt-resistant surface provides better hygiene
- Earplugs are easy to roll down for quick and easy fitting
- The tapered design fits comfortably in ear canals
- Soft polyurethane foam is hypoallergenic
- Noise Reduction Rating (NRR) 29 dB, CSA Class AL
- Cord allows earplugs to be stored conveniently around the neck in between uses



3M 1110

FEATURES

- Smooth, dirt resistant surface provides better hygiene
- Earplugs are easy to roll down for quick and easy fitting
- Tapered design fits comfortably in earcanals
- Soft polyurethane foam is hypoallergenic
- Noise Reduction Rating (NRR) 29 dB, CSA Class AL
- Cord allows earplugs to be stored conveniently around the neck in between uses



3M ULTRA FIT 340-4004

FEATURES

- Pre-molded, triple flange earplug s fit comfortably in a wide range of ear sizes
- No need to roll earplugs before fitting so the tips stay clean even if hands are dirty
- Soft polymer is washable and reusable, reducing both waste and costs
- Poly bag keeps each pair or earplugs available or accessible for re-use
- Noise reduction rating (NRR) 25 dB CSA Class AL
- Test compatible with 3MTM E-A-RfitTM Validation System



3M ULTRA FIT 340-4002

FEATURES

- Pre-molded, triple flange earplug s fit comfortably in a wide range of ear sizes
- No need to roll earplugs before fitting so the tips stay clean even if hands are dirty
- Soft polymer is washable and reusable, reducing both waste and costs
- Poly bag keeps each pair or earplugs available or accessible for re-use
- Noise reduction rating (NRR) 25 dB CSA Class AL
- Test compatible with 3MTM E-A-RfitTM Validation System

HEARING PROTECTION



3M 391-0000

FEATURES

- Dispenser makes it easy for workers to access earplugs
- A simple turn of the hand drops earplugs into a worker's hand one at a time
- Drained catch tray, wind side shields, and durable plastic construction safeguards earplugs in outdoor locations
- Versatile design allows for placing on countertops or wall mounting
- Bulk style dispenser eliminates waste from individually wrapped earplugs
- Accepts 8 different 3MTM Earplugs in refill bottles
- Refill bottle not included

3M 391-0001



3M 391-0004



3M 310-1001

FEATURES

- Standard: ANSI S3.19 – 1974
- Slow recovery earplug foam is non-irritating, flame-resistant & moisture-resistant
- Bright yellow color provides a quick visual compliance check.
- Conforms to the shape of the ear canal to help create a comfortable, snug noise barrier
- Available In the dispenser
- Noise Reduction Rating (NRR):29 dB.



3M 310-1101

FEATURES

- Standard: ANSI S3.19 – 1974
- Slow recovery earplug foam is non-irritating, flame-resistant & moisture-resistant
- Bright yellow color provides a quick visual compliance check.
- Conforms to the shape of the ear canal to help create a comfortable, snug noise barrier
- Available In the dispenser
- Noise Reduction Rating (NRR):29 dB.

HEARING PROTECTION



3M E-A-R FLEX

FEATURES

- Excellent attenuation in all three wearing positions: over the head, under-the-chin, and behind the neck.
- Pivoting, the hinged band provides adjustable positions for a more comfortable fit and seal.
- Noise Reduction Rating (NRR)* 25 dB (in all three positions).
- CSA Class AL
- The NRR may overestimate the hearing protection provided during typical use.s



3M E-A-R CABOFLEX

FEATURES

- Silicone tips contain a foam core for an effective seal and good noise reduction.
- Flexible band can be worn under the chin for use with hard hats.
- Ideal for intermittent hearing protection needs.
- Replacement Pods are also available.
- Noise Reduction Rating (NRR)* 20 dB when the band is worn under-the-chin.
-17 dB when the band is worn behind the head. CSA Class BL



HONEYWELL BILSOM 303L

FEATURES

- Standard: ANSI S3.19- 1974
- Polyurethane foam long-wearing comfort
- Smooth, soil-resistant skin prevents dirt or other substances from accumulating and skin or enterlng the ear canal
- SNR: 33 dB



HONEYWELL BILSOM 304L

FEATURES

- Standard: ANSI S3.19- 1974
- Polyurethane foam long-wearing comfort
- Smooth, soil-resistant skin prevents dirt or other substances from accumulating and the skin or entering the ear canal
- SNR: 33 dB

HEARING PROTECTION



3M PELTOR H7 SERIES

FEATURES

- Standard: AS/NZS 1270:2002, AS/NZS 1269.3:2005 Class 5
- Modern, stylish slim line cup design
- liquid sealing rings for improved comfort
- Unique low-profile headband design helps maintain constant pressure thus providing confidence in the protection
- Easy to replace cushions and inserts helps keep them hygienically clean
- Helmet mounted version fits directly to many industrial safety helmets without the need for an adapter
- Noise up to 110 dB(A) assuming an 85 dB(A) criterion



3M H7P3E

FEATURES

- Cap-mounted design allows for easy use with most hard hats.
- Designed for maximum attenuation in a severe noise environment
- Soft sealing cushions easily replaceable by press-and-snap function
- Suitable for agriculture, construction equipment, heavy industry and airports
- Hygiene kits available
- Color-coding for compliance sighting.



3M PELTOR H9 SERIES

FEATURES

- Standard: AS/NZS 1270:2002, AS/NZS 1269.3:2005, Class 4
- Modern, stylish slim line cup design
- liquid sealing rings for improved comfort
- Unique low profile headband design helps maintain constant pressure thus providing confidence in protection
- Easy to replace cushions and inserts helps keep them hygienically clean
- Helmet mounted version fits directly to many Industrial safety helmets without the need for an adapter
- Noise up to 105 dB(A) assuming an 85 dB(A) criterion



3M H9P3E

FEATURES

- Standard: AS/NZS 1270:2002, AS/NZS 1269.3:2005, Class 4
- Modern, stylish slim line cup design
- liquid sealing rings for improved comfort
- Unique low profile headband design helps maintain constant pressure thus providing confidence in protection
- Easy to replace cushions and inserts helps keep them hygienically clean
- Helmet mounted version fits directly to many Industrial safety helmets without the need for an adapter
- Noise up to 105 dB(A) assuming an 85 dB(A) criterion

HEARING PROTECTION



3M PELTOR H7 SERIES

FEATURES

- Standard: AS/NZS 1270:2002, AS/NZS 1269.3:2005 Class 5
- Modern, stylish slim line cup design
- liquid sealing rings for improved comfort
- Unique low-profile headband design helps maintain constant pressure thus providing confidence in the protection
- Easy to replace cushions and inserts helps keep them hygienically clean
- Helmet mounted version fits directly to many industrial safety helmets without the need for an adapter
- Noise up to 110 dB(A) assuming an 85 dB(A) criterion



3M H10P3E

FEATURES

- Standard: AS/NZS 1270:2002, AS/NZS 1269.3:2005 Class 5
- Modern, stylish slim line cup design
- liquid sealing rings for improved comfort
- Unique low-profile headband design helps maintain constant pressure thus providing confidence in the protection
- Easy to replace cushions and inserts helps keep them hygienically clean
- Helmet mounted version fits directly to many industrial safety helmets without the need for an adapter
- Noise up to 110 dB(A) assuming an 85 dB(A) criterion



3M H10B

FEATURES

- Standard: AS/NZS 1270:2002, AS/NZS 1269.3:2005 Class 5
- Modern, stylish slim line cup design
- liquid sealing rings for improved comfort
- Unique low-profile headband design helps maintain constant pressure thus providing confidence in the protection
- Easy to replace cushions and inserts helps keep them hygienically clean
- Helmet mounted version fits directly to many industrial safety helmets without the need for an adapter
- Noise up to 110 dB(A) assuming an 85 dB(A) criterion

HEARING PROTECTION



3M H7B

FEATURES

- For noise levels up to 101 dBA
- Stainless steel headband provides consistent force
- Liquid/foam filled ear cushions for comfortable long-term wear
- Earcup pivot points that tilt for comfort and efficiency
- Noise Reduction Rating (NPR)*: 26 dB. CSA Class A
- 3M is Leading the Advancement of Hearing Conservation



3M H7F

FEATURES

- Versatile high quality earmuffs meet the protection needs of almost any working environment
- Class 5 protection, SLC80 = 31dB



3M Bull's EYE

FEATURES

- Mid-range NRR with low to moderate profile
- Lightweight and comfortable for extended wear
- Fully adjustable headband ergonomically engineered to reduce pressure points
- Open frame reduces heat buildup and improves comfort when worn with hats/caps
- Soft, conformable rings provide a better seal
- Stylish, two-color design



3M SportTac

FEATURES

- Specially designed hearing protectors for hunters and shooters
- Smooth level-dependent function, protects the user from sudden loud impulse noise
- Equipped with an automatic shut-off function
- Collapsible headband for easy storage
- Operating time: ~ 600 hours
- Audio input for external radio

HEARING PROTECTION



3M Lite Com II

FEATURES

- This product is discontinued – see documents below for more information and suggested alternatives
- Factory Mutual (FM) Approvals certified intrinsically safe
- Ghost voice menu prompts for easy mode selections
- Up to 30 programmable channels in the 403-470 MHz band
- 22 pre-programmed FRS/GMRS channels, 8 pre-programmed BRS channels and 121 sub-channel settings (CTCSS and DCS)
- Push-to-Talk (PTT) or hands-free Voice- Activated (VOX) transmit functions
- Rechargeable lithium-ion battery included
- FCC Narrow band mandate compliant
- Environmental microphones on each earcup offer level-dependent function for situational awareness



3M X Series

FEATURES

- Modern attractive low-profile design
- lightweight
- Electrically-insulated (dielectric) wire headband
- Twin headband design reduces heat buildup and offers outstanding balance and comfort for prolonged use
- New ear cushion foam technology for an effective seal and reliable protection
- Soft wide cushions maintain a comfortable pressure around the ears
- Easy-to-replace cushions and inserts help keep them clean
- Color-coded for easy selection
- Available in over-the-head and hard hat-attached model
- Hard hat-attached version fits directly to many hard hats without can adapter



HEARING PROTECTION



CANASAFE dBDropXS

FEATURES

- ABS Headband
- PU Foam cushion on the head for comfort
- Lightest earmuffs in the market
- Use in low noise level environment such as; DIY projects lawn mowing and any other activities like wood/metal working
- Equipped with a headband of thermoplastic and foam plastic filled cushion.
- Bend design for sturdy fitting
- Extra soft foam in cushion rings for improved comfort.
- SNR 27dB
- Meet EN352-1:2002 standard



CANASAFE LiBBra Twin

FEATURES

- Metal Free Dielectric Earmuff
- Soft premium Foam
- it adds comfort and better seal 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 worker's environment



CANASAFE LiBBra L

FEATURES

- Feather weight earmuff with the measurement that is complying on the user's comfortability
- Sturdy stainless steel support that lasts longer than the widely used material in the market
- ABS grains are the main composition of cups and spring holders which leads to a good items timeline
- PVC leather is used for the cushion and headband, a quality that can last long
- 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

HEARING PROTECTION



CANASAFE LiBbra H

FEATURES

- Feather weight earmuff with the measurement that is complying on the users comfort ability
- Sturdy stainless stell 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 to a good items timeline
- PVC leather is used for the cushion and headband, a quality that can last long
- 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



CANASAFE LiBbra M

FEATURES

- Feather weight earmuff with the measurement that is complying on the users comfort ability
- Sturdy stainless stell 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 to a good items timeline
- PVC leather is used for the cushion and headband, a quality that can last long
- 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

HEARING PROTECTION



CANASAFE XPAND DISPENSER & XPAND REFILL

FEATURES

- Standard: EN 352-2:2002 ANSI S3.19-1974
- XPand earplugs fit the ear canal more effectively & snuggly to provide an extremely impressive 32dB of sound blasting protection.
- This innovative tapered design has proven to fit a wide range of ear canal sizes and shapes.
- Once rolled down, the foam core can be inserted deeply within the canal to form an effective low-pressure seal
- They are the best choice for high-attenuation environments.
- Tested to comply-NRR 32 dB



CANASAFE XPAND CORDED

FEATURES

- Standard: EN 352-2:2002 ANSI S3.19-1974
- The corded XPand has a sturdy cord with enough length to work without hussle
- Soft polyurethane foam tapered type
- SOFT & TAPERED Comfort
- XPand earplugs fit the ear canal more effectively & snuggly to
- They are the best choice for high-attenuation environments
- Tested to comply-NRR 32 dB



CANASAFE XPAND UNCORDDED

FEATURES

- Standard: EN 352-2:2002 ANSI S3.19-1974
- Soft polyurethane foam tapered type
- SOFT & TAPERED Comfort
- XPand earplugs fit the ear canal more effectively & snuggly to provide an extremely impressive 32dB of sound blasting protection.
- Tested to comply -NRR 32 dB

HEARING PROTECTION



CANASAFE QUADBLOCK UNCORDED

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 and stylish handle that allows an easy grip for insertion and removal
- 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



CANASAFE QUADBLOCK CORDED

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 and stylish handle that allows an easy grip for insertion and removal
- 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



CANASAFE QUADBLOCK UNCORDED 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 and stylish handle that allows an easy grip for insertion and removal
- 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



CANASAFE QUADBLOCK CORDED 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 and stylish handle that allows an easy grip for insertion and removal
- 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



MOLDEX SPARK PLUGS EAR PLUGS

FEATURES

- The MoldexStation dispenser puts Spark(. Plugs earplugs where you need them (500 pairs).
- Also available with 250 pairs (Product code 7825).
- Standard: Tested and certified to EN 352-2:2002
- Appealing colors, tapered design
- Made of soft PU foam, packed in pairs
- Also available corded
- Also available in the handy PocketPak container (2 pairs)
- Also available in the hygienic dispenser system Moldex Station



MOLDEX ROCKETS EAR PLUGS

FEATURES

- Standard: ANSI S3.19-1974
- Easy grip handle lets earplugs easily slip into the ear
- Earplugs can be washed and reused
- Packet pick carrying case provides hygienic storage of plug between uses (pocket-park not included fix model #6405 and# 6415)
- Available in corded, uncorded, corded metal detectable, and camo special Ops model – look for bright green color as a symbol of Moldex quality
- In the metal-detectable version the plug and cord are independently detectable for added safety.
- 100% PVC-free, like all Moldex products & packaging – for a greener alternative



MOLDEX WAVEBAND 2K BANDED EARPLUGS

FEATURES

- Standard: Tested and certified to EN 352-2:2002
- Anatomically designed banded earplugs
- Worn under the chin to allow freedom of movement without contact sounds
- Dual material design with grip points
- Sound pressure only 1,2 N for a high level of comfort
- Replacement pods are available separately



RESPIRATORY PROTECTION

RESPIRATORY PROTECTION



8210

Features

- Standard: NIOSH Approved N9S
- N95 particulate respirator
- Classic disposal N95 particulate respirator, protection
- against certain non-oil based particles
- Welded strap attachment
- Cushioning nose foam
- Adjustable noseclip helps provide a custom fit & secure seal



8210V

Features

- Standard: NIOSH Approved N95
- N95 approved filtering facepiece particulate respirator -Proprietary 3MTM Cool Flow Valve helps keep wearer cool -Cushioning nose foam
- Adjustable noseclip helps provide a custom fit & secure seal
- Compatible with a variety of protective eyewear and hearing protection
- Adjustable noseclip reduces potential for eyewear fogging and helps ensure a better seal and fit
- Two-strap design with stapled dual point attachment helps provide a secure fit •Suggested applications: Grinding Sanding, Sweeping, Bagging and other dusty operations



9010

Features

- Standard: NIOSH Approved N95 -N95 Respirator
- Reliable Protection against certain non-oil based particles
- This disposable particulate respirator is use for solid such as those from processing minerals, coal, iron ore, flour and certain substances. It is also recommended to use for liquid or non-based sprays that do not emit harmful vapors.



9010v

Features

- Standard: NIOSH Approved N95 -The proprietary 3M Cool FlowTM Exhalation Valve reduces heat build-up inside the respirator to help keep the wearer more comfortable.
- 3M Cool Flow Valve helps make breathing
- Helps reduce Heat Build-up for cool, dry comfort, adjustable Nosedip -Vertical flat-fold design offers convenient storage, portability & dispensing
- Compatible with a variety of protective eye wear & hearing protection

RESPIRATORY PROTECTION



8710

Features

- P1 rated filter to AS/NZ 1716:2012
- Lightweight construction promotes greater comfort and contributes to increased wear time.
- The cupped shape, twin strap design and adjustable aluminium nose clip provides a custom fit with fewer pressure points and a secure face seal over a range of face sizes
- Kraton headband for comfort and durability
- For use against both mechanically generated particulates e.g. dusts, mists
- All filter design provides economical protection with no cleaning required or spare parts to maintain



8822

Features

- Traditional cup shape, with nose clip and twin strap design. -The convex shape, twin strap design, nose foam and nose clip ensure comfortable wear over a range of face sizes.
- 3MTM Cool FlowTM Valve Effective removal of heat build up provides a cooler and more comfortable wear, Removes exhaled air and minimises the risk of misting eyewear
- Reliable, effective protection against fine particles. Colour coded straps, blue - FFP2 (APF 10)



8514

Features

- Used in certain applications involving metal fumes
- Flame resistant per modified ASTM D2859 (not a substitute for a faceshield)
- Carbon filter layer reduces exposure to nuisance level odors
- 3MTM Cool FlowTM Exhalation Valve reduces heat build-up inside the respirator
- Soft nose foam; adjustable noseclip and straps



8511

Features

- SNOSH approved for at least 95 percent filtration efficiency against certain non-all based particles
- 3MTM Cool FlowTM Exhalation Valve helps reduce heat build-up inside the respirator
- Moselip adjusts easily for fewer pressure points and greater comfort.
- Graided headbands two strap design with dual point attachment helps provide a secure seal
- 3M Cool Flow Exhalation Valve reduces heat build-up inside the respirator

RESPIRATORY PROTECTION

3M



8515

Features

- Economical option for welders
- 3M Cool Flow Exhalation Valve reduces heat build-up inside the respirator
- Flame resistant per modified ASTM COS (not a substitute for faceshield)
- Braided headbands and an adjustable M-clip adjusts easily for fewer pressure points and greater comfort
- Advanced Electret Media is designed for ease of breathing



8835+

Features

- Premium disposable P3 respirator offering reliable, effective protection against dust, mist & metal fume
- Comfortable, lightweight off-the-face design with adjustable buckle straps
- Robust and durable shell and cup design provides multi-shift capability and a secure feel
- 3M™ Cool Flow™ Valve reduces heat build-up, even in hot and humid conditions



AURA 9312

Features

- Flat fold disposable P1 respirator offering reliable, effective protection against low levels of fine dust & mists
- Low breathing resistance filter technology for easier breathing through your shift
- Ingenious 3-panel design that accommodates greater facial movement during speech so much more comfortable to wear
- 3M™ Cool Flow™ Valve helps reduce heat build-up in hot and humid conditions



AURA 9322

Features

- Flat fold disposable P2 respirator offering reliable, effective protection against moderate levels of fine dust & mists
- Low breathing resistance filter technology for easier breathing through your shift
- Ingenious 3-panel design that accommodates greater facial movement during speech so much more comfortable to wear
- A sculpted nose panel for improved compatibility with eyewear

RESPIRATORY PROTECTION

3M



AURA 9332+

FEATURES

- 10 x individually sealed disposable FFP3 face masks.
- The 3-panel design allows for greater facial movement.
- Low-resistance filter technology helps you breathe more easily.
- Cool Flow Valve helps reduce heat build-up in hot and humid conditions.
- Colored head straps for easy identification (red for FFP3).
- Tested and certified to EN 149:2001 + A1:2009.



8246

FEATURES

- NIOSH Approved R95
- Carbon layer helps reduce nuisance levels of acid gases*
- Collapse resistant shell
- Collapse resistant shell offers increased durability
- Two-strap design with four point stable attachment helps provide a secure seal



8247

FEATURES

- Standard: NIOSH Approved R95
- R95 Respirator
- Carbon layer helps reduce nuisance levels of organic vapors - Collapse resistant shell
- Protection against certain oil & non-oil based particles



4251

FEATURES

- Disposable, maintenance free half mask
- Soft, textured face seal to provide a more comfortable fit to the face
- Lightweight and well balanced to ensure comfort during long periods of work
- Twin inhalation valves and large, bonded carbon filters to reduce breathing resistance, complimented by a low resistance parabolic exhalation valve to reduce heat build-up

RESPIRATORY PROTECTION

3M



6000 SERIES

FEATURES

- Standard: EN 140:1998 CE Approved.
- Reusable light weight easy to use Offers reliable convenient respiratory.
- protection when combined with 3MTM Particulate Filters or Cartridges .
- (such as organic vapor/ acid gas cartridges) or dual airline system.
- Comes with storage bag.



6500 SERIES

FEATURES

- Standard: EN 140:1998 CE Approved Reusable light weight easy to use.
- Offers reliable convenient respiratory protection when combined with 3MTM.
- Particulate Filters or Cartridges (such as organic vapor/ acid gas cartridges).
- dual airline system Comes with storage bag.



7500 SERIES

FEATURES

- Standard: EN 140:1998.
- Silicone material for increased comfort and greater durability.
- Cool Flow Valve helps make breathing easier and can offer cooler drier comfort.
- Dual mode head harness that adjusts easily so users can wear the .
- respirator in either standard or drop down mode Comes with storage bag.



6000 SERIES FFM

FEATURES

- Standard: EN 136: 1998.
- Large lens provides a wide field of view for excellent visibility.
- Lightweight well balanced design and silicone faceseal for enhanced.
- comfort durability and ease of cleaning Available in air.
- purifying and supplied air respirator modes Center adapter.
- directs exhaled breath downward 3M Cool FlowTM Valve makes breathing.
- easier to provide cool dry comfort 6800, 6900.

RESPIRATORY PROTECTION



7093C

FEATURES

- NIOSH approved and provides the highest level of protection against oil and non oil based.
- particles Use with 3MTM Half and Full Facepieces 6000 7000 and FF 400.
- Series with bayonet filter holders Channeled airflow protects filter for enhanced.
- breathability and longer service life Unique spring loaded filter cover design simplifies.
- negative pressure user seal checks Nuisance odor relief for acid gas .
- levels below the Permissible Exposure Level (PEL).



6035

FEATURES

- NIOSH approved and provides the highest level of protection against oil and non oil.
- based particles Use with 3MTM Half and Full Facepieces 6000, 7000 and FF 400.
- Series with bayonet filter holders Channeled airflow protects filter for enhanced.
- breathability and longer service life Unique spring loaded.
- filter cover design simplifies negative pressure user seal checks.
- Nuisance odor relief for acid gas levels below the Permissible Exposure Level (PEL).



52P71

FEATURES

- NIOSH approved for respiratory protection against.
- certain organic vapors and particulates.
- Lightweight well balanced design enhances comfort Disposable model helps reduce.
- maintenance issues for greater convenience Multi purpose respirator.
- assembly works in a variety of workplace applications Half facepiece .
- design is ideal for intermittent use.



FUEG TAIL (EEBD)

FEATURES

- Emergency Escape Breathing Device .
- P/N 403020000 with one 2L300 bar.
- steel cylinder granting 15 mins .
- duration the connection for the feeding hose ie the hose connecting .
- to the safety valve the refilling connector.

RESPIRATORY PROTECTION



6001

FEATURES

- Niosh-approved for use against certain organic vapors.
- For workplace/occupational use only.
- Easy-to-attach design.
- Approved for use with 3M™ 6000, 6500, and 7500 series facepieces.
- For particulate protection, combine a 3M™ P95 particulate filter (5P71) with a 3M™ 501 retainer.
- For help in determining when to change your cartridge visit 3M.com/ServiceLife.



6003

FEATURES

- NIOSH is approved for protection against certain organic vapors or acid gases.
- Swept-back design allows an enhanced field of view and comfort.
- Bayonet compatibility allows use with many 3M half and full facepiece designs.
- A wide range of applications reduces inventory needs
- Simple installation and usage requirements reduce training needs



6004

FEATURES

- NIOSH approved against ammonia and methylamine
- Use with 3M™ Facepieces 6000 Series, or 3M™ Facepieces 7000 Series with bayonet filter holders
- When properly fitted, use in a variety of applications such as grinding, sanding and welding for concentrations up to 10 times the Permissible Exposure Limit (PEL with half facepieces or 50 times PEL with full facepieces)
- Full facepieces must be quantitatively fit tested to claim assigned protection factor above 10 in negative pressure mode
- Do not use in environments that are immediately dangerous to life or health (IDLH)

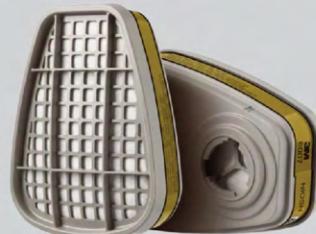


6006

FEATURES

- NIOSH is approved for protection against certain organic vapors, acid gases, ammonia, methylamine, and formaldehyde.
- Swept-back design allows an enhanced field of view and comfort.
- Bayonet compatibility allows use with many 3M half and full facepieces and certain 3M Scott full facepieces.
- A wide range of applications reduces inventory needs.
- Simple installation and usage requirements reduce training requirements.
- A wide range of applications reduces inventory needs.

RESPIRATORY PROTECTION



6007

FEATURES

- NIOSH-approved for protection against mercury vapor, chlorine, sulfur dioxide, organic vapor and hydrogen sulfide
- Swept-back design allows an enhanced field of view and comfort
- Bayonet compatibility allows use with many 3M™ half and full facepieces and certain 3M™ Scott™ full facepieces
- Wide range of applications reduces inventory needs
- For workplace/occupational use only
- Pack or Case
- Package contents: 1 case contains 30 pairs of cartridges (60 each)



2091

FEATURES

- Exceptional 99.97% particulate filter efficiency meets NIOSH P100-series
- Provides lightweight, easy breathing comfort
- Versatile protection against many oil and non-oil based particulate contaminants
- Bayonet compatibility allows use with many 3M half and full facepiece designs
- Wide range of applications



2078

FEATURES

- 3M™ Respirators 5000 Series, 3M™ Cartridge 6000 Series, 3M™ Adapter 502 or 3M™ Half and Full Piece 6000, 7000 and FF-400 Series with bayonet filter holders.
- When properly fitted, use in a variety of applications such as grinding, sanding and welding for concentrations up to 10 times the Permissible Exposure Limit (PEL) with half facepieces or 50 times PEL with full facepieces.
- Full facepieces must be quantitatively fit tested to claim assigned protection factor above 10 in negative pressure mode.
- Do not use in environments that are immediately dangerous to life or health (IDLH).



2097

FEATURES

- 3M is recommended for relief against organic vapors and ozone protection up to 10 times OSHA PEL.
- Not NIOSH certified for use against ozone.
- Use with 3M Respirators 5000 Series or 3M Cartridge 6000 Series with 3M Adapter 502, 3M Facepieces 6000 Series or 3M Facepieces 7000 Series with bayonet filter holders.

RESPIRATORY PROTECTION



6038

FEATURES

- Protective casing aids decontamination practices
- Unique case making it easy to perform a quick self fit check
- Temperature resistant cover protects filter media from heat, sparks or physical damage
- P2/P3 grade
- Very lightweight
- 6038 Filter is 85 gms per pair



5N11

FEATURES

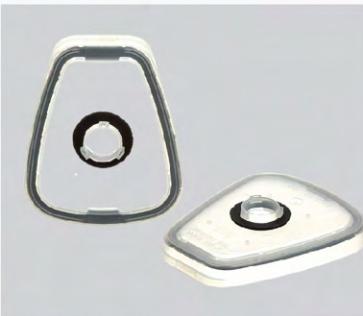
- NIOSH APPROVED for environments containing certain non-oil-based particles.
- USE WITH 3M 5000 Series Respirators or 3M Gas and Vapor Cartridges 6000 Series which are approved for use with 3M Half Facepiece 6000, 6500, and 7500 Series or 3M Full Facepiece 6000, FF-400 or 7800S Series.
- REDUCE EXPOSURE TO PARTICULATES when used with 3M Half Facepiece 6000, 6500, and 7500 Series or 3M Full Facepiece 6000, FF-400, or 7800S Series with 3M 603 Filter Holder and 3M 501 Retainer.



501

FEATURES

- Approved 3M system component.
- Designed to hold 3M Particulate Filter 5N11 and 5P71/07194 (AAD) (sold separately).
- Component works with 3M Respirator 5000 Series, 3M Cartridges 6000 Series and 3M™ Filter Adapter 603.
- Color: Translucent white.
- Measures 4" high x 8.5" long x 4.5" wide.



3M™ 502

FEATURES

- Compatible with 3M™ Particulate Filters, 2000 Series and 3M™ Particulate Filters, 7093
- Approved 3M™ replacement part
- Easy installation

RESPIRATORY PROTECTION



7093

FEATURES

- Exceptional 99.97% filter efficiency meets NIOSH P100-series test criteria
- Plastic filter encasement designed for high heat or wet applications
- Channeled airflow protects filter for enhanced breathability and longer service life



6099

FEATURES

- Lightweight
- Low breathing resistance
- Well balanced when mounted on a mask
- Provides excellent field of vision as a result of the unique trapezoidal shape
- System with bayonet base ensures precise and secure locking standard: EN 14387 approval: CE marked maximum concentration use when used with full face masks: 20 x catfish against organic vapours, inorganic and acid gases and ammonia, particles up to 40 x catfish - only for full face masks
- EN14387 certified: tested and certified according to European standards



10115349

FEATURES

- Gasfilter 90 E2.



VERSAFOL HEAD COVER PAPR KIT

FEATURES

- Standard: ANSI Z89.1 Type I Class G Premium Hoods with Reusable Suspensions.
- Easy to select compatible modules QRS (Quick Release Swivel).
- Breathing tubes allow fast and easy connection.
- Breathable air is provided to the wearer reducing the additional breathing effort required.
- Lightweight, compact and well balanced designs.
- Quiet system with reduced motor noise and air whistling.

RESPIRATORY PROTECTION

3M



RN/A 1683 C FR

FEATURES

- Standard: Certified Type 1 to EN 137:2006 and meeting with directives.
- 89/686/EC (PPE), 97/23/EC (PED) and 96/ 98/C (MED)RN/A 1683 CFR is a type 2 Self Contained.
- Breathing Apparatus specifically designed for fire fighting RN/A 1683 CFR adds the highest.
- degree of safety and comfort to the efficiency versatility and simple use of the MK2 System.
- as well as the astonishing field of vision of the Spasciani TR 2002.
- A mask Materials and technologies employed in FR models are of the highest.
- standard and they are all used to make the breathing
- apparatus components very high resistant to flames and able to resist to Flash Over
- test as per EN 137:2006 standard.



MINI SCAPE

FEATURES

- Standard: NIOSH Approved & EN 136 class 2 Comfortable lightweight.
- EPDM full face mask Hard coated polycarbonate lens affords.
- 200° field of panoramic vision, is scratch and impact resistant.
- Wide sealing surface for comfort and excellent fit Lightweight easy to use with 4 strap.
- harness assembly for easy adjustment and a reliable fit.

RESPIRATORY PROTECTION

EUROSAFE



HY8632

Features

Standard:

- EN149:2001+A1:2009
- FFP3 Valved Particulate Respirator
- Exhalation Valve for Extra Comfort
- Low breathing resistance with high filtration efficiency
- Contoured facial seal and fully adjustable head straps

RESPIRATORY PROTECTION

MOLDEX®
Ideas that wear well.™



2360 CLASSIC FFPI MASK

FEATURES

- Standard: EN149:2001+A1:2009
- Protection against dust, mist and fume - Proven shape and durable FFP Mask
- DuraMesh®: strong and durable structure, keeps the mask in shape - ActivForm: no nose clip needed
- Loop strap for quick, simple and safe on & off



2385 SMART FFPI MASK VENTEX VALVE

FEATURES

- Standard: EN149:2001+A1:2009 - FFP Mask with comfortable nose seal
- DuraMesh®: strong and durable structure, keeps the mask in shape - ActivForm®: no nose clip needed
- Loop strap with clip for quick, simple and safe on & off



3205 FFP3

FEATURES

- Folded Filter Technology with 260% more filter surface area - Lower breathing resistance
- Reduced total mask consumption
- In two sizes for optimal fit
- ActivFormR: Automatically fits to facial contours
- DuraMesh® outer shell: Durable and longer lasting
- Can be comfortably worn around the neck during breaks
- Easy on and off due to clip and loop strap design



7000 SERIES REUSABLE HALF MASK

FEATURES

- Standard: EN140:1998- The 7000 Premium Silicone Half Mask has higher resistance.
- to heat and compression with all the enhanced comfort and durability of silicone.
- Sleek design for modern high tech look and increased worker acceptance.
- Light weight design plus extra wide sealing area provides all day comfort Low profile compact.
- design fits well under welding helmets and with safety glasses Mask drops down for convenient.
- storage around the neck or locks down for custom fit Adjustable head cradle and curved.
- neck buckles for extra comfort Wide field of vision Maintenance made simple with very few replacement parts Available pre-assembled and also as individual components 100% PVCFree®.



8000 SERIES RESPIRATOR

Features

- Standard: EN140:1998 100% PVC-Free®.
- Soft, durable facepiece Extra wide sealing surface Seals comfortably to face.
- Exhalation valve positioned for better communication.
- Low profile for wide field of vision Cartridges have a snap.
- in mount for easy replacement New inhalation valve on each cartridge.
- Fewer replacement parts Living hinge allows head harness to be folded.
- comfortably around neck when not in use.



9000 FULL RESPIRATOR FACE PIECE

Features

- Standard: EN136:1998 High tech streamlined design for exceptional.
- worker acceptance Exclusive overmolded lens offers greater field of vision.
- Lighter weight for superior allday comfort Fewer parts means less cost and easy maintenance.
- Stand-away head harness for easy donning and doffing Lens stays away from flat surface.
- when laid down to avoid scratching Tear away lens protector included.



RADIAL CONNECTOR FILTERS

Features

- Standard: EN 143:2000+A1:2006 Gas filters and pre assembled filters tested and certified to.
- EN 14387:2004+A1:2008 Suitable for Series 8000 New inhalation valve with every cartridge .
- Particulate filters with pleated Filter Technology significantly reduces breathing resistance.
- improves wearer comfort & reduces fatigue.

RESPIRATORY PROTECTION



EASY LOCKR FILTERS

Features

- Standard: EN 143:2000+A1:2006 Gas filters and pre assembled.
- filters tested and certified to EN 14387:2004+A1:2008 Suitable for Series 7000 and 9000 Masks.
- Bayonet connector Particulate filters can either be connected with the gas .
- cartridges or directly with the mask body Adaptors and particular pre-filters are not necessary.
- Simpler Logistics 30% less parts Particulate filters with pleated Filter.
- Technology significantly reduces breathing resistance.
- improves wearer comfort & reduces fatigue.



3S FULL- FACEPIECE RESPIRATOR

Features

- Over 50 versions for your convenience Lens variants coated.
- in polycarbonate & Triplex glass also for high mechanical and chemical resistance.
- Broad range of accessories Also available as mask helmet combination.



COMFO CLASSIC

Features

- SoftFeel facepiece increases rubber and silicone.
- softness Face seal design provides tight.
- comfortable fit Material SoftFeel Hycar.
- SoftFeel Silicone Colors: Black.



492790

Features

- Easy to install respirator cartridges protect against myriad contaminants.
- Cartridges thread directly to receptacles on twin cartridge respirators.

RESPIRATORY PROTECTION

MSA
The Safety Company



464031

Features

- Cartridge Organic Vapor Ultra Twin Series.
- PAPR N95 R95 Filter Type.



815175

Features

- Particulate chemical and combination cartridges for use with Comfo Classic
- Comfo EliteTM Ultra Twin and Ultra EliteTM respirators.



815357

Features

- Lightweight for comfort but designed for maximum protection.



815364

Features

- Lightweight for comfort but designed for maximum protection.

RESPIRATORY PROTECTION

Spasciani
YOUR SAFETY MAKER



BIO-S-CAPE

Features

- Standard: EN1146:2005 MED SOLAS IMO & MSC.
- Compressed emergency escape breathing apparatus.
- Inflatable air cushion for an automatic installation.
- Acoustic alarm that does not consume any air.
- Optional belt for a better hold.



TURBINE

Features

- TURBINE PAPR are designed to protect the operator granting high * comfort.
- achieved by supplying the mask the helmet or the hood with the ideal flow rate.
- to reduce the breathing effort to a minimum without noxious flow on the face.
- The ergonomic waist belt provided with soft pad Very low weight compared.
- to the autonomy offered They are designed to withstand decontamination showers.

RESPIRATORY PROTECTION

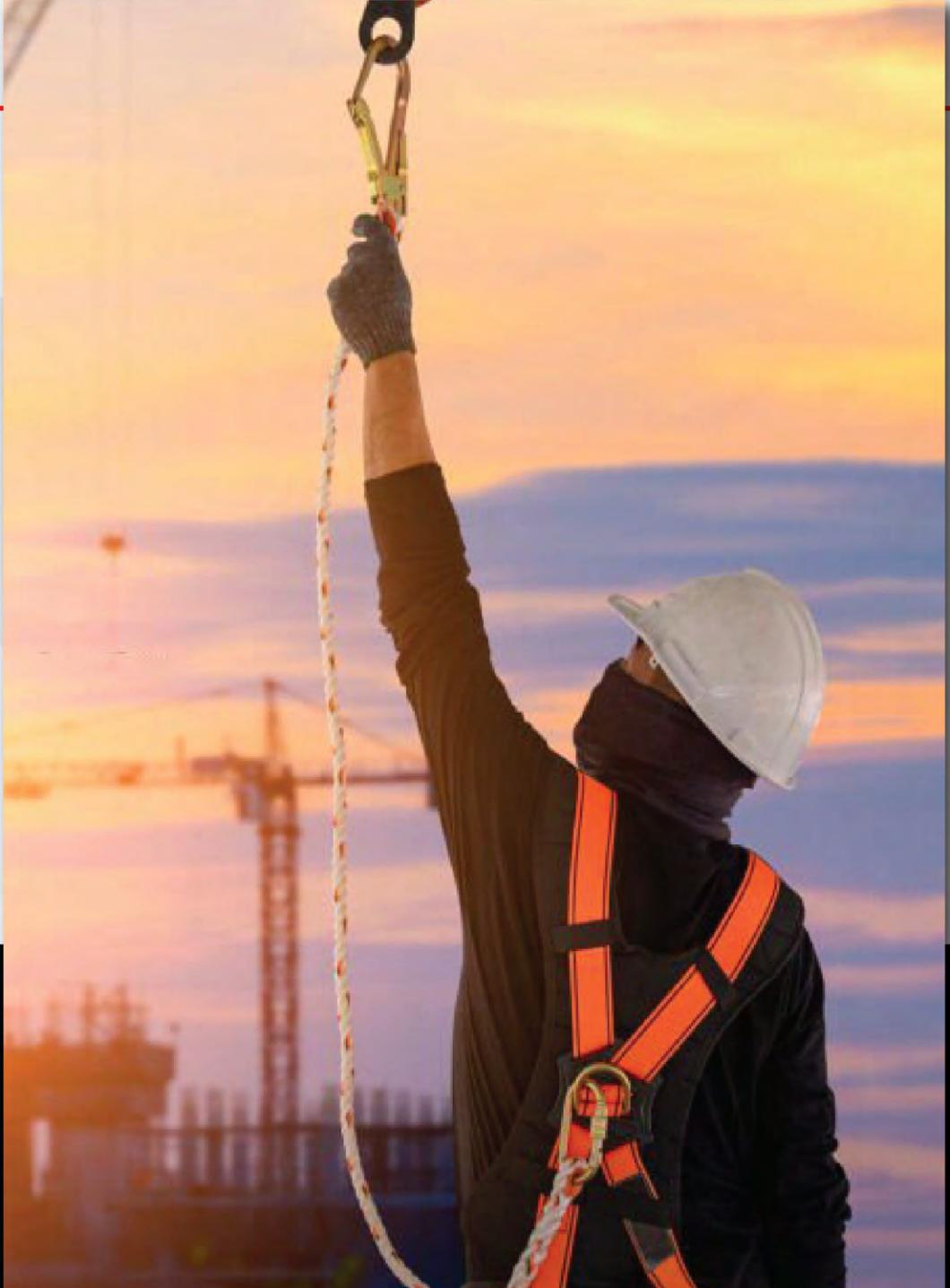
Dräger



DRÄGER PARAT® 3260

FEATURES

- The Dräger PARAT® 3260 is a mouthpiece / nose clip escape device equipped with a multi-gas ABEK15 filter.
- Packed in a robust and ergonomic case, the unit is compact and easy to carry.
- Approved to the only recognized standard for filtering industrial escape devices (DIN 58647-7), it provides users a minimum of 15 minutes escape time.



FALL PROTECTION

FALL PROTECTION



CANASAFE LATCH 101™

FEATURES

- Full body harness including one back fall arrest attached point by metallic buckle
- Chest Strap Adjustment / Connector Clip- Tapered design fits comfortably in ear canals – Quick-Connect Shoulder Strap Adjustment Buckle
- Quick-Connect Thigh Strap Adjustment Buckle
- Sliding Back D-Ring for Attaching Fall Arrest Component
- EN 361
- Made in EU



CANASAFE LATCH 201™

FEATURES

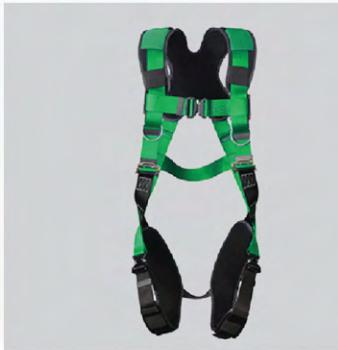
- Full body harness with one back fall arrest attachment point (dorsal and sternal) and a work positioning belt with 2 equivalent symmetrical lateral attachment points. Dorsal attachment by metallic buckle
- Chest Strap Adjustment / Connector Clip
- Quick-Connect Shoulder Strap Adjustment Buckle
- Quick-Connect Thigh Strap Adjustment Buckle
- Sliding Back D-Ring for Attaching Fall Arrest Component – EN 361
- Made in EU



CANASAFE LATCH PRO™

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



CANASAFE LATCH 301™

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

FALL PROTECTION



CANASAFE LATCH ELTM

FEATURES

- ELASTIC WEBBING
- Work positioning belt
- Steel lock buckles for long lasting use
- Harness with front and dorsal anchorage point – Lateral positioning attaching point.



CANASAFE LATCH DOTM

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



CANASAFE LATCH FLRTM

FEATURES

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



CANASAFE LATCH 75 DOTM

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 – Meet EN 361:2002, EN358:1999; EN813:2008

FALL PROTECTION



CANASAFE LATCH ECOTM

FEATURES

- A lightweight full body harness manufactured from polyamide webbing
- Back D-Ring – for attaching fall arrest component
- Quick-release – offers shoulder, chest and leg adjustment



CANASAFE LATCHLAN ECO PACK 1TM

FEATURES

- LaTCH ECO safety harness
- LaTCHLAN L1-E single lanyard
- 17 in x 14 in, draw string water repellent bag
- Light weight and easy to carry
- Quick press lock-in/out for arm sling adjustment
- Meet EN361:2002 EC TYPE:4009 + EN355:2002 EC TYPE:4106 standard



CANASAFE LATCHLAN ECO PACK 2TM

FEATURES

- LaTCH ECO safety harness
- LaTCHLAN 2L2-E double lanyard
- 17 in x 14 in, draw string water repellent bag
- Light weight and easy to carry
- Quick press lock-in/out for arm sling adjustment
- Meet EN361:2002 EC TYPE:4009 + EN355:2002 EC TYPE:4106 standard

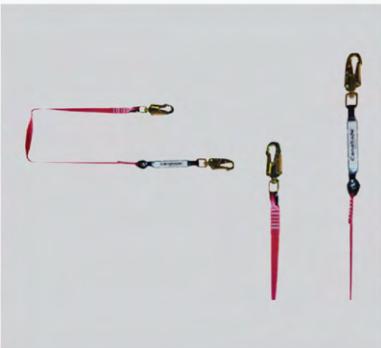


FAS-2 ECO & ECO-R

FEATURES

- Full body harness with metallic buckle
- Sturdy webbing for safer usage
- Adjustable thigh & chest strap
- Easy fit buckles
- Back D-ring attachment point
- Fas-2 ECO R (with Reflective)

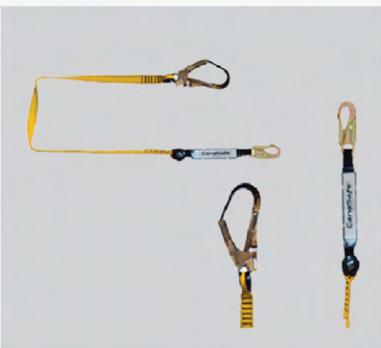
FALL PROTECTION



CANASAFE LATCHLAN L1

FEATURES

- 30mm Lightweight Polyamide Webbing
- 2 Each Double Locking Snap hooks
- LaTCH Shock Absorber
- Made in EU



CANASAFE LATCHLAN L1-E

FEATURES

- LaTCH shock absorber
- Both ends are loop
- 30 mm lightweight polyamide webbing
- 2 meter maximum length
- Economical price for consumers
- Meet EN355:2002 standard



CANASAFE LATCHLAN L1-C

FEATURES

- LaTCH shock absorber
- 30 mm lightweight polyamide webbing
- Choice of steel or golden yellow galvanized hooks (upon P.O.)



CANASAFE LATCHLAN 2L2

FEATURES

- 30mm Lightweight Double Polyamide Webbing
- 1 Each Double Locking Snap hook
- 2 Each Double Locking 50mm Scaffolding Hook
- LaTCH Shock Absorber
- Made in EU

FALL PROTECTION



CANASAFE LATCHLAN 2L2-E

FEATURES

- LaTCH shock absorber
- Both ends are loop
- 30 mm lightweight polyamide webbing
- 2 meter maximum length
- Economical price for consumers
- Meet EN355:2002 standard



CANASAFE LATCHLAN L1-E

FEATURES

- LaTCH shock absorber
- Both ends are loop
- 30 mm lightweight polyamide webbing
- 2 meter maximum length
- Economical price for consumers
- Meet EN355:2002 standard



CANASAFE LATCHLAN 2L2-C

FEATURES

- LaTCH shock absorber
- Choice of steel or golden yellow galvanized hooks (upon P.O.)
- 30 mm lightweight double polyamide webbing



CANASAFE LATCHLAN L2

FEATURES

- 30mm Lightweight Polyamide Webbing
- 1 Each Double Locking Snaphook
- 1 each Double Locking 50mm Scaffolding Hook
- LaTCH Shock Absorber
- Made in EU

FALL PROTECTION



CANASAFE LATCHLAN EL1TM

FEATURES

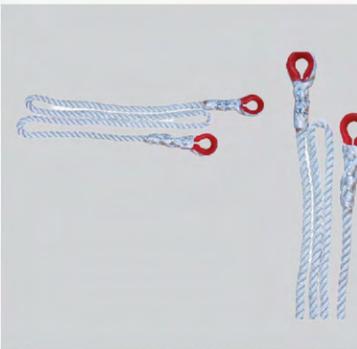
- LaTCH shock absorber
- Both ends are loop
- Elastic band material
- Choice of steel or golden yellow galvanized hooks (upon P.O.)



CANASAFE LATCHLAN L2TM

FEATURES

- 30mm Lightweight Polyamide Webbing
- 1 Each Double Locking Snap hook
- 1 each Double Locking 50mm Scaffolding Hook
- LaTCH Shock Absorber
- Made in EU



CANASAFE LATCHLAN R1TM

FEATURES

- Both ends are loop
- Choice of steel or golden yellow galvanized hooks (upon P.O.)
- Safety rope, can be used as work positioning lanyard



CANASAFE LATCH R HORIZONTAL LIFELINETM

FEATURES

- The adjustable horizontal lifeline is a component of a personal fall arrest equipment. It should be used in situation when the worker has to move often in horizontal plane
- The adjustable horizontal lifeline is a temporary anchor device type and is tested and complied with EN 795
- The adjustable horizontal lifeline is the protection for a single person only
- Working rope tensioner made of stainless steel
- Working rope made of polyamide rope 14 mm
- Connecting rope made of polyamide rope 14 mm of length 2m
- Device length choices = 5M to 20M

#52605 = LaTCH R Horizontal Lifeline, 5M

#52610 = LaTCH R Horizontal Lifeline, 10M

#52615 = LaTCH R Horizontal Lifeline, 15M

#52620 = LaTCH R Horizontal Lifeline, 20M



CANASAFE LATCH RW HORIZONTAL LIFELINETM

FEATURES

- The adjustable horizontal lifeline is a component of a personal fall arrest equipment. It should be used in situation when the worker has to move often in horizontal plane
- The adjustable horizontal lifeline is a temporary anchor device type and is tested and complied with EN 795
- The adjustable horizontal lifeline is the protection for a single person only
- Working rope tensioner made of zinc plated steel
- Working rope made of polyamide rope 16 mm
- Connecting rope made of polyamide rope 16 mm of length 2m
- Device length choices = 10M and 20M

#52710 = LaTCH RW Horizontal Lifeline, 10M

#52720 = LaTCH RW Horizontal Lifeline, 20M

FALL PROTECTION



CANASAFE LATCH HORIZONTAL LIFELINE 10/20TM

FEATURES

The adjustable Horizontal Lifeline is a component of a personal fall arrest equipment. It should be used in situation when the worker has to move often in horizontal plane. The adjustable horizontal lifeline is a temporary anchor device type class B and is tested and complied with EN 795

- Working Tape tensioner made of zinc plated steel and powder painted steel
- Connecting Webbing polyester 50 mm of length 0.7m
- Working Webbing polyester 35mm and of length 19m
- 10 Meter Length or 20 Meter length
- Ratchet Type Tensioner
- 2 Large Steel Auto lock Carabiner hooks with 25mm opening
- Complete with Attached Shoulder Storage Bag
- Made in EU



CANASAFE RESCUE DESCENT DEVICESTM

FEATURES

- Descender device (Class C) with handle made of aluminum, equipped with a sling in polyamide webbing and two connectors with manual locking gate device by screw. Overall length 0.45M. The descender is installed on a polyester kernmantle rope diameter 11mm, with a thimble sewn buckle in upper termination and a swen buckle in lower termination, length up to 200m.

- Velocity = 1 meter/sec
- Max People = 2 persons
- EN 341

- 2 MAJOR USAGE OF THIS DEVICE:

1. If an accident occurred and the victim does not move an unable to aid himself, another used can rescue him using it.
2. For the single use, escape from heights, going down safely by holding the handle an pushing it forward.

- Rope length choices = 20m to 100m

55020 = Rescue Descent Devices (20M) Kits with Rope

55030 = Rescue Descent Devices (30M) Kits with Rope

55040 = Rescue Descent Devices (40M) Kits with Rope

55050 = Rescue Descent Devices (50M) Kits with Rope

55100 = Rescue Descent Devices (100M)Kits with Rope

- Ordering information: 1 Kit per case

- Made in EU

CANASAFE LATCH CS TRIPOD™

FEATURES

- Aluminum Tripod LaTCH CS tripod is a component of Personal Protective Equipment against falls from a height. Safety tripods LaTCH CS Tripod has been tested in accordance to EN 795 as a transportable anchorage class B. The Tripod can be used with the LaTCH CS Rescue Lighting Device. The LaTCH CS Rescue Lifting Device should be installed underside the tripod's leg

- Designed to support only one person
- Floating Steel feet with rubber Non-Skid pads
- Anti-Spread Safety Chain or Webbing (Both Supplied With Unit)
- 4 Eye Bolts - 1 Central and 3 Additional Attaching Points
- Working Height:
 - Legs fully extended: 229.5 cm
 - Legs fully retracted: 147.2 cm
- Working load limit: 500 kg
- Weight: 17 KG
- Shipping dimensions: 172.3 x 23 x 23 cm
- Complete with Carry Bag
- Made in EU
- Meet EN 795:1996 +A1:2000 standard

#53010 Rescue Lifting Device - Rescue lifting and lowering device class B, with stainless steel rope including natural fiber core, section 6x19, diameter 6.3mm, length from 5m to 25m with automatic brake. Thimble sleeved buckled on the end of the wire cable with a connector, a winch absorber and a winch. To be used mounted on the tripod (53000) by a clamp device. Down function is only to lower a person over a distance of 2M

Condition for use of the Equipment

- This rescue lifting device of class B is intended to be used, in combination with other components, as personal protective equipment against falls from height planned for the rescue operation
- Using the device LaTCH CS, in connection with fall arrest system, must be compatible with manual instructions of the fall arrest systems and obligatory standards

Fall arrest and rescue systems used with this tripods must meet applicable EN Standards

requirements:

- EN 795 for anchor devices
- EN 362 for connectors
- EN 361 for full body harness
- EN 360 for retractable type arresters
- EN 1496 for rescue lifting devices



FALL PROTECTION



CANASAFE LATCH RETRACT M06 (52000)

FEATURES

- Metal Outer Case
- Working cable 4 mm Diameter Zinc Galvanized Cable
- 6 Meter Length
- Swivel Type Double Locking Snap Hook
- Fall Indicator
- Kickback Shock Absorber reduces impact on housing
- Weight 5.3 kg
- Made in EU
- Meet EN 360:2002 standard



CANASAFE LATCH RETRACT M10 (52010)

FEATURES

- 10 Meter Length
- Metal Outer Case
- Ø4 mm Diameter Zinc Galvanized Cable
- Swivel Type Double Locking Snap Hook
- Fall Indicator
- Kickback Shock Absorber – Reduces Impact on Housing
- Weight 5.5 kg



CANASAFE LATCH RETRACT M12 (52020)

FEATURES

- 12 Meter Length
- Metal Outer Case
- Ø4 mm Diameter Zinc Galvanized Cable
- Swivel Type Double Locking Snap Hook
- Fall Indicator
- Kickback Shock Absorber – Reduces Impact on Housing
- Weight 6.2 kg



CANASAFE LATCH RETRACT M15 (52030)

FEATURES

- 15 Meter Length
- Metal Outer Case
- Ø4 mm Diameter Zinc Galvanized Cable
- Swivel Type Double Locking Snap Hook
- Fall Indicator
- Kickback Shock Absorber – Reduces Impact on Housing
- Weight 6.5 kg



HAND PROTECTION

HAND PROTECTION



HYFLEX (70-123)

FEATURES

- Automatic knit liner
- Exceptional cut resistance with dexterity
- Heat resistance up to 100°C
- Thumbslot for additional protection of the wrist



HYFLEX (11-200)

FEATURES

- Comfort: The most comfortable sleeve in Ansell range
- through generous space in the arm area reducing sweat and itchiness
- Freedom of movement: Anatomic design enables freedom of movement so that workers can do the job without constraints
- Safety and longevity: High visibility in a cut resistant sleeve with a prolonged wear life due to the Level 2 in abrasion resistance



HYFLEX (11-630)

FEATURES

- high levels of cut resistance
- PU Coating provides Excellent grip
- HPPE spandex liner offering workers excellent comfort
- Also available in vend pack
- U palm-coated work gloves with a polyester seamless liner



HYFLEX (70-225)

FEATURES

- 100% DuPont™ Kevlar® glove provides medium-duty cut protection
- Protection from sharp edges of metals, ceramics, glass and other materials
- Reversible design allows glove to be worn on either hand, reducing replacement costs
- Launderable

HAND PROTECTION



HYFLEX (48-101)

FEATURES

- Excellent abrasion resistance for an extended wear life
- Thin liner and coating offering great dexterity and flexibility
- HyFlex® 48-101 allows extreme tactility where precision is required
- Also available in vend pack



HYFLEX (11-800)

FEATURES

- Our legendary first-to-market foam coating provides more breathability that extends workers' comfort. The foam nitrile coating promotes better grip allowing the worker to perform tactile tasks with ease
- Tailored fit at the base of the pinky finger better matches natural hand contours
- Benefits from proprietary washing process that efficiently extracts impurities to deliver a cleaner, more comfortable glove. Independently certified as skinfriendly by the Oeko-Tex® testing & certification system
- No transfer of silicone contaminants to metal parts prior to painting
- Also available in vend pack



HYFLEX (11-801)

FEATURES

- Darker liner is well-suited for slightly oily or dirty environments helping to improve wear life
- Our legendary first-to-market foam coating provides more breathability that extends workers' comfort
- Benefits from proprietary washing process that efficiently extracts impurities to deliver a cleaner, more comfortable glove. Independently certified as skin friendly by the Oeko-Tex® testing & certification system
- No transfer of silicone contaminants to metal parts prior to painting



HYFLEX (11-840)

FEATURES

- Improved abrasion protection: provides 20% more abrasion for longer lasting handling in abrasive conditions
- Enhanced grip: up to 2 times more grip in dry environments for secure handling and a safer day at work
- Thin FORTIX™ nitrile foam coating: the new and improved coating is softer which increases flexibility and comfort. The 1.25 mm nitrile coating provides up to 2 times more grip and offers 20% longer wear time

HAND PROTECTION



HYFLEX (11-816)

FEATURES

- The combination between the thin liner and coating provide extreme comfort and a barehand feel for workers who rely on fingertip sensitivity for precision tasks
- The FORTIX™ coating lasts longer than comparable styles under abrasive conditions for a longer wear life. HyFlex 11-816 also ensures a secure grip in dry environments
- No transfer of silicone contaminants to metal parts prior to painting
- Benefits from proprietary washing process that efficiently extracts impurities to deliver a cleaner, more comfortable glove



HYFLEX (11-618)

FEATURES

- Ansell's thinnest glove for most delicate handling
- Light duty 18 gauge liner offers outstanding tactility and dexterity
- Extra-thin 0.8mm polyurethane coating provides high dexterity with high abrasion resistance
- Dark liner and glove mask dirt and reduce glove waste



HYFLEX (11-920)

FEATURES

- HyFlex® 11-920 glove provide high performance grip and oil repellence when working in oily environments
- ANSELL GRIP™ Technology contains microscopic channels in the glove coating to displace oil, resulting for a more secure grip when handling oily parts
- RIPEL™ Liquid Repellence Technology creates a liquid impermeable layer to prevents oil or lubricant from making contact with the wearer's skin, enhancing hand health
- Seamless knit design provide an outstanding fit, comfort and dexterity to maximize all-day productivity
- Also available in vend pack



HYFLEX (11-926)

FEATURES

- 11-926 is the first light weight HyFlex® style to combine a ¾ dip geometry, oil repellence and oil grip in a single flexible glove
- HyFlex 11-926 features Ansell's proprietary grip technology providing reduced risk of slippage in dynamic environment
- The liner is constructed with fine gauge nylon/ spandex yarn providing the user with an unrestricted second skin feel
- This unique blend of protection, performance and flexibility features bridges the gap from previous generations of ¾ dip oil repellent general purpose gloves Delivering enhanced flexibility, tactility, oil grip and extreme comfort

HAND PROTECTION



HYFLEX (11-927)

FEATURES

- Patented ANSELL GRIP Technology. Industry leading wet and oil grip for added safety and efficiency
- New Former Design. New former shape provides superior fit for more agility and dexterity in medium duty applications
- 3/4 Dip Geometry Coating. Coating provides added protection against oil exposure and knuckle abrasion
- Robust Mechanical Protection. High ANSI Level 4 (EN 4) abrasion resistance and ANSI Level 2 (EN 3) cut resistance
- Dirt Masking Colors. Dark color hides dirt in oily, grimy and gritty environments
- Comprehensive Sizing. Sizes 6-11 ensure optimal dexterity and comfort for each worker



HYFLEX (11-939)

FEATURES

- Protects against lacerations, oil and industrial fluid exposure
- Ultra-lightweight 18 gauge design provides dexterity and a high level of comfort
- Reinforced thumb crotch for increased protection & extended use life
- Grip performance for safe handling in dry-to-oily applications
- High durability FORTIX coating for extended product use life
- Silicone free



HYFLEX (11-627)

FEATURES

- The special formulation of the polyurethane coating gives the gloves flexibility and fit, as well as a secure grip on dry to slightly oily pieces for sure handling in a wide range of environments
- Unique combination of Dyneema®, Nylon and spandex
- Ultra strong fibers provide extreme resistance to cuts and burrs
- Also available in vend pack



HYFLEX (11-625)

FEATURES

- The special formulation of the polyurethane coating gives the gloves flexibility and fit, as well as a secure grip on dry to slightly oily pieces for sure handling in a wide range of environments
- Unique combination of Dyneema®, Nylon, Lycra®, and glass fiber
- Ultra strong fibers provide extreme resistance to cuts and burrs

HAND PROTECTION



HYFLEX (11-727)

FEATURES

- Strong fibers provide excellent resistance to cuts and burrs.
- Resilient coating resists abrasions and extends glove life.
- High level of cut protection (ANSI Level A4)
- Also available in vend pack



HYFLEX (11-425)

FEATURES

- Ansell's thinnest glove for most delicate handling
- Light duty 18 gauge liner offers outstanding tactility and dexterity
- Extra-thin 0.8mm polyurethane coating provides high dexterity with high abrasion resistance
- Dark liner and glove mask dirt and reduce glove waste



HYFLEX (11-435)

FEATURES

- Unique combination of Dyneema®, Nylon, Lycra®, and glass fiber
- Ultra strong fibers provide extreme resistance to cuts and burrs
- Anti-static for improved safety in critical areas
- Silicone free
- Oeko-Tex® 100 approved
- Also available in vend pack



HYFLEX (11-531)

FEATURES

- Ultralight weight glove that offers unparalleled dexterity and refined mobility.
- ZONZ knitting technology uses selected yarns and varying stitch designs to tailor overall glove fit to enhance hand movement for higher dexterity and reduced fatigue
- Silicone-free design is paint and finish process friendly
- Dirt masking palm for longer wear times
- Also available in vend pack

HAND PROTECTION



HYFLEX (11-435)

FEATURES

- Designed for intermittent handling of dry hot objects up to 350°C / 660°F
- Flame resistant - Self extinguishes when exposed to flame
- Outstanding resistance to cuts
- Comfortable and absorbent inner cotton liner

HAND PROTECTION



EDGE (48-128)

FEATURES

- Versatile PU palm-coated work gloves with a polyester seamless liner
- Ideal for intricate tasks requiring good dexterity
- PU-coated palm offers excellent abrasion resistance and grip
- Seamless liner for maximum comfort in all conditions
- Knitwrist design ensures comfort and improved fit
- Black colour ideal for working in dirty environments
- Available in 4 sizes



EDGE (48-305)

FEATURES

- Good dexterity and flexibility
- Good level of abrasion resistance compared to other types of latex coated gloves
- Good level of tear resistance
- Sure grip in dry and wet environments



EDGE (48-701)

FEATURES

- Good dexterity and flexibility.
- High cut protection and abrasion level.
- Good grip in dry environments.
- Palm dipping for good protection against oil compared to a knitted or cut and sew glove.



EDGE (48-501)

FEATURES

- Heavy duty design for heavy going tasks
- Offer outstanding resistance to liquids
- Totally oil and grease proof
- Nitrile palm dipped coat offers good abrasion resistance
- Flexible design for handling tasks
- Available in 3 sizes

HAND PROTECTION



EDGE (48-700)

FEATURES

- Offer superb levels of cut and abrasion resistance
- Economical choice for high risk tasks
- Offer superb dexterity and flexibility
- Seamless liner ensures comfort during use
- Reinforced thumb crotch offers further protection
- Available in four sizes



EDGE (48-500)

FEATURES

- Heavy duty design for heavy going tasks
- Offer outstanding resistance to liquids
- Totally oil and grease proof
- Nitrile dipped cut offers good abrasion resistance
- Flexible design for handling tasks
- Supplied at an economical price
- Available in three sizes



EDGE (48-126)

FEATURES

- Versatile PU palm-coated work gloves with a polyester seamless liner
- Lightweight design ideal for intricate tasks
- Feature a PU palm that offers superb abrasion resistance
- Flexible design ideal for handling tasks
- Knitwrist design ensures comfort and improved fit
- Available in four sizes



EDGE (48-706)

FEATURES

- High durability Nitrile foam coating
- Excellent comfort and dexterity
- High level of cut performance EN ISO level C cut performance (ANSI Level 3)
- Excellent abrasion resistance
- In compliance with the standards
- Breathable liner that allow very high level of comfort for end users
- Good level of grip in dry and slightly oily environments

HAND PROTECTION



EDGE (48-205)

FEATURES

- High-performance fibres used in the construction of the palm protect the hands from cut injuries
- Back of hand PVC bumpers significantly reduce the risk of crush, pinch and impact injuries
- Excellent grip performance is provided in both dry, wet and oily environments thanks to the unique material used on the palm
- Reinforcement patches in between the thumb crotch as well as the palm area improve the longevity of the most valuable areas
- The wide cuff with a pull strap allows easy donning and doffing



EDGE (82-133)

FEATURES

- Manufactured with a thinner nitrile formulation that increases comfort and improves flexibility without compromising protection
- Offers textured fingertips to provide an improved grip for a variety of applications
- Packed 300 gloves per dispenser box to provide additional value and convenience



EDGE (82-144)

FEATURES

- Thin elastic formulation and dexterity
- Comfortable fit and easy to slip on
- Fully textured to improve grip
- Designed for multipurpose applications across all verticals
- Available across a broad selection of sizes

HAND PROTECTION



ACTIVARMR (59-416)

FEATURES

- Heat and cut resistant protective sleeve for welders
- Protection from high heat and flying molten particles and sparks
- Lightweight and breathable due to the internal cotton layer



ACTIVARMR (80-400)

FEATURES

- High visibility with seamless yellow thermal terry liner
- Bright blue crinkled palm provides added wet and dry grip
- Insulated glove for use in cold temperatures
- Ergonomic design for superior fit, comfort, flexibility and dexterity
- Also offers protection when handling hot parts up to 250°C / 480°F for 15 seconds



ACTIVARMR (80-658)

FEATURES

- The latex coating's raised crinkle finish gives the glove an excellent grip in both dry and wet conditions
- Excellent cut performance due to the liner construction provides ISO level E performance
- Good heat contact resistance. EN407 level 2 rating means workers can safely handle warm objects
- Available in a wide range of sizes to protect more workers



ACTIVARMR (80-100)

FEATURES

- Designed for use in a wide range of handling and carrying applications
- It stands up to wear and cuts and offers plenty of comfort
- The ActivArmr 80-100 glove delivers excellent overall mechanical performance for maximum protection and durability
- Excellent grip in both dry and wet conditions
- The automatic knitted liner delivers an optimally tensioned inner surface for superb fit and flexibility

HAND PROTECTION



ACTIVARMR (97-100)

FEATURES

- The glove is designed with Kevlar® to offer a moderate cut resistance
- Designed in Hi Viz, the glove also features a retro reflective logo for low light signalling for better safety
- Ansell Grip Technology® finish provides a sure grip in oil, wet and oily environments for better productivity and safety
- Protection from heated pipes and vessels



ACTIVARMR (97-120)

FEATURES

- The special formulation of the polyurethane coating gives the gloves flexibility and fit, as well as a secure grip on dry to slightly oily pieces for sure handling in a wide range of environments
- Unique combination of Dyneema®, Nylon, Lycra®, and glass fiber
- Ultra strong fibers provide extreme resistance to cuts and burrs



ACTIVARMR (97-125)

FEATURES

- ActivArmr 97-125 packs on the protection with advanced bumper design providing certified impact resistance
- HPPE liner helps keep hands cool & comfortable while providing cut resistance
- Enhanced oil grip reduces hand fatigue and injury by increasing control while easing the force required to safely handle items
- Double dip nitrile coating technology provides protection from oils/liquids and abrasion
- HIVIZ™ design increases awareness of users for safety



ACTIVARMR (97-200)

FEATURES

- Unique fibre blend and digital goatskin leather for up to twelve hours of stress-free comfort
- Allows for optimal dexterity during intricate tasks
- Proprietary bumper formulation for a flame resistance solution to prevent injuries
- Kevlar stitching for an exceptionally durable construction
- Superior grip for safer handling and more efficient working
- High-visibility contrasting palm improves safety in low-light conditions
- Liner materials comprise viscose rayon, para-aramid, and PVC
- Safety cuff for quick and efficient donning and doffing
- Available in a range of sizes for a comfortable fit on either hand
- Suitable for a range of applications, from oil processing and refining to construction work and emergency services

HAND PROTECTION



ACTIVARMR (43-217)

FEATURES

- ActivArmr® 43-217 is a TIG welding glove that provides EN12477 Type-B protection for precise welding and thermal tasks
- Suitable for TIG welding, as well as grinding, brazing, metal fabrication and maintenance
- Provides protection from heat, flames, sparks and weld spatter
- 3-dimensional thumb design greatly increases fine dexterity for precise welding control
- Premium full grain goatskin and welted seams with para-aramid thread ensure durability in use
- Long split cowhide cuff extends protection to the forearms



ACTIVARMR (43-216)

FEATURES

- Improved 3-dimensional thumb design for fine dexterity and control
- Premium split cowhide leather and welted seams with Kevlar®
- Cotton liner for enhanced protection
- Long cuff for enhanced protection
- Do not use in heavy-duty cut applications. The glove is not liquidproof, hence is not to be used with chemicals
- Keep away from sources of ozone or ignition. Keep out of direct sunlight. Store in a cool and dry place

HAND PROTECTION



ALPHATEC SOLVEX (37-675)

FEATURES

- Sandpatch Finish giving the glove a smooth surface that decreases indirect costs, thanks to fewer rejects of fragile parts
- Fully reusable, with an unequaled abrasion resistance
- Provides superb comfort for the wearer.
- Complies with FDA food handling requirements (21 CFR 177.2600)
- Cotton Docking, reducing sweat for the wearer



ALPHATEC SOLVEX (37-676)

FEATURES

- Designed to deliver optimal results in wet or dry work environments where chemical resistance is crucial
- Fully reusable, with an unequaled abrasion resistance
- Provides superb comfort for the wearer
- FDA Food Approved
- Reversed lozenge Finish further enhancing levels of grip



ALPHATEC SOLVEX (37-695)

FEATURES

- Cotton Docking, reducing sweat for the wearer
- Fully reusable, with an unequaled abrasion resistance
- Provides superb comfort for the wearer
- Reversed lozenge Finish further enhancing levels of grip



ALPHATEC SOLVEX (37-185)

FEATURES

- No inner cotton Docking, reducing risk of lint contamination and making it ideal for production areas sensitive to the introduction of external impurities
- Sandpatch Finish giving the glove a smooth surface that decreases indirect costs, thanks to fewer rejects of fragile parts
- Fully reusable, with an unequaled abrasion resistance
- Provides superb comfort for the wearer
- Complies with FDA food handling requirements (21 CFR 177.2600).

HAND PROTECTION



ALPHATEC SOLVEX (37-900)

FEATURES

- 100% sampling testing, every glove is individually subjected to a leak proof air-pressure test and checked for defects before dispatch
- Produced in an ISO 9001 certified facility
- Fully reusable with an unequaled abrasion resistance
- Out-performs all existing Nitriles in permeation tests
- Reversed lozenge finish further enhancing levels of grip
- Vend pack variant available ,not applicable for US and Canada



ALPHATEC (87-900)

FEATURES

- Heavy duty with 0.68 mm / 27 mils thickness
- Bi-color with natural rubber and neoprene
- 100% cotton flock lining



ALPHATEC (87-950)

FEATURES

- Extra heavy duty black glove
- Heavy duty with 0.73 mm / 29 mils thickness
- 100% cotton flock lining



ALPHATEC (87-190)

FEATURES

- Ultra light duty glove
- 100% cotton flock lining
- Excellent dexterity and tactility
- Chlorinated



ALPHATEC (92-670)

FEATURES

- Superior chemical splash protection
- Soft, durable nitrile material for added comfort
- Textured fingertips provide secure grip
- Complies with food handling requirements

HAND PROTECTION



ALPHATEC (58-335)

FEATURES

- High performance Nitrile compound offers a far superior snag, puncture and abrasion protection compared with rubber or neoprene gloves
- Reversed lozenge palm finish for improved dry/wet grip
- Foldable cuff gutter to prevent dripping on the forearm
- The AlphaTec AQUADRI gloves are addressing the most relevant need for the workers sweat reduction. Less sweat equals greater comfort and performance
- Longer version than the 58-330 for further protection
- Compliant with FDA food handling requirements
- Also available in vend pack



ALPHATEC (58-535)

FEATURES

- Featuring ANSELL GRIPTM technology to enable users to handle wet or oily objects with better grip and more control
- Solid nitrile shell for high protection against exposure to bases, oils, fuels, some solvents and greases
- Utilizes white nylon liner which is ideal for indoor applications
- Vend pack option available



ALPHATEC (29-500)

FEATURES

- Ideal for use in cold conditions: neoprene maintains its superb elasticity even at low temperatures
- Flock lined in pure cotton for better comfort and perspiration absorption
- Superior flexibility. Contains natural rubber. Much less tiring to the hands than other heavy-duty gloves



ALPHATEC (09-022)

FEATURES

- Special Hi-Lo insulated gauntlet option with quilted cotton liner, for use in both hot and cold temperatures. Permits intermittent handling in hot liquids up to 180°C and handling in cold temperatures down to -25°C
- Comfortable anatomical glove shape which follows the contours of the hand at rest. Improves dexterity and reduces hand fatigue
- Smooth finish offering excellent broad-spectrum chemical resistance, while also featuring the cotton lining that enhances puncture and snag resistance
- Caution: Do not use the 09-022 gloves in applications above 180° C (400F).

HAND PROTECTION



ALPHATEC (09-922)

FEATURES

- Cotton Jersey liner
- Comfortable anatomical glove shape
- Top quality neoprene coating



ALPHATEC (09-924)

FEATURES

- Smooth finish neoprene coated glove with cotton jersey liner
- Comfortable anatomical glove shape which follows the contours of the hand at rest. Improves dexterity and reduces hand fatigue
- Smooth finish offering excellent broad-spectrum chemical resistance, while also featuring the cotton lining that enhances puncture and snag resistance



ALPHATEC (09-928)

FEATURES

- Smooth finish neoprene coated glove with cotton jersey liner
- Comfortable anatomical glove shape which follows the contours of the hand at rest. Improves dexterity and reduces hand fatigue
- Smooth finish offering excellent broad-spectrum chemical resistance, while also featuring the cotton lining that enhances puncture and snag resistance
- Length of 450 mm for a protection up-to the elbow



ALPHATEC (14-663)

FEATURES

- The EDGE range offers a greater flexibility, when compared to other models in its category
- The highly cost-effective chemical protection PVC glove
- Combines an excellent protection against several chemical products with mechanical resistance
- Non-slip finish on the palm, fingers and back of hand, for a better grip on wet objects
- Also protects against biological agents

HAND PROTECTION



HYCRON (27-805)

FEATURES

- A big tough glove for a rough, tough life: three times more durable than heavy-duty leather
- Unique Ansell nitrile formulation. Offers superior resistance to sharp and abrasive materials
- Stronger and more flexible than PVC. Also provides excellent barrier to grease and oil, and does not degrade like leather or cotton
- Made without silicone
- Guaranteed clean for metals and motor manufacture



HYCRON (27-810)

FEATURES

- A big tough glove for a rough, tough life: three times more durable than heavy-duty leather
- Unique Ansell nitrile formulation. Offers superior resistance to sharp and abrasive materials
- Stronger and more flexible than PVC. Also provides excellent barrier to grease and oil, and does not degrade like leather or cotton
- Made without silicone
- Guaranteed clean for metals and motor manufacture
- Long safety cuff for increased protection



HYD-TUF (52-502)

FEATURES

- Offers great resistance to abrasion and good protection against snags and puncture
- Effectively repels grease, oil and dirt
- Absorbs perspiration, keeping the hand dry and comfortable for longer
- Excellent dry grip
- Safely machine-washable: will not shrink, stiffen or lose its shape



HYD-TUF (52-547)

FEATURES

- High performance nitrile impregnation offering good resistance to abrasion
- Soft and flexible jersey liner offers great comfort by absorbing the hand's perspiration while safely cushioning the hands
- Excellent dry grip
- Compliant with FDA food handling requirements

HAND PROTECTION



MICROFLEX (93-952)

FEATURES

- Non-foaming for easy handling of objects in wet environments
- Distinctive black color hides stains and provides contrast for improved visibility
- Fully textured design for confident grip



COMAFLAME

FEATURES

- Excellent thermal insulation, especially on the back owing to the reflection of thermal radiation of the aluminized Kevlar™/Preox. material
- High temperature resistant glove.
- Allow contact up to 700°C.
- The glove protect its user against 500°C for 23 seconds.
- Reinforced seamless forefinger. Good abrasion and cut resistance



ALUMAX

FEATURES

- Fully wool-lined providing superior comfort and absorbency
- Aluminized carbon KEVLAR back that protects against radiant heat molten metal splash
- Ideal for air conditioning manufacturing, automotive industries, bakeries, ceramic plants, general appliance industries, heating, metal stamping operations, and operations requiring high heat and steam protection applications.
- 14" Length



TouchNTuff (92-600)

FEATURES

- Proprietary Ansell material formulation offers enhanced chemical splash protection
- Soft nitrile provides high levels of comfort
- Robust design for superior durability
- Silicone free design is paint and finish process friendly
- Also available in packaging to fit vending machines

HAND PROTECTION



PROMAX

FEATURES

- Gray cowhide split leather rigger gloves
- Single palm with rubberized cuff, cotton back and shirred elastic



PROMAX X2

FEATURES

- Gray/Yellow cowhide split leather riger gloves Double palm with rubberized cu□ cotton back and shirred elastic



PROMAX PROFLEX

FEATURES

- Cost effective solution for light duty applications requiring a good level of abrasion resistance & grip.
- Promax Proflex industrial work glove combines a seamless knitted liner with elasticized knit wrist dipped into black polyurethane coating.



PROMAX PROTOUCH

FEATURES

- A secure grip in oily conditions with a tactile touch
- Breathable liner and coating
- Elasticated wrist provides a secure and comfortable fit
- Seamless liner prevents irritation

HAND PROTECTION



OCEANIC (48-913)

FEATURES

- Nitrile-coated gloves repel oil for safer handling in wet and oily conditions
- Abrasion resistance provides protection when handling coarse materials
- Knitted construction is flexible for comfort and ease of wear
- Safety cuff provides safer wear and easier donning
- Economic gloves that provide quality protection at a reasonable cost
- Available in a range of sizes for a comfortable fit
- Suitable for a range of applications, from building and construction to assembly and warehouse work



ULTRAFIT DRIVING GLOVES

FEATURES

- Light weight and ergonomic design for extended use without excessive fatigue
- High quality materials and manufacturing know-how result in a strong and long lasting products
- Reversible steel-mesh gloves, available with either plastic or textile wrist strap



REFRIGIWEAR CHILL BREAKER

FEATURES

- Foam insulation with brushed tricot lining
- Nylon taslon outershell
- Vinyl abrasion pads on fingers and palm
- Reflective strips across back of hand
- Safety cuff with heavy-duty knit wrist



DOUBLE INSULATED COWHIDE

FEATURES

- Fiberfill plus, thick double-foam insulation with tricot lining
- Split cowhide leather
- PVC abrasion pads on fingers and palm
- Safety cuff with heavy-duty knit wrist
- Kevlar® thread
- Improved fit

HAND PROTECTION



HEAVY DUTY SINGLE PALM LEATHER WORKING GLOVES

FEATURES

- Excellent thermal insulation, especially on the back owing to the reflection of thermal radiation of the aluminized Kevlar™/Preox. material
- High temperature resistant glove.
- Allow contact up to 700°C.
- The glove protect its user against 500°C for 23 seconds.
- Reinforced seamless forefinger. Good abrasion and cut resistance.



Hi-VIZ HEAVY DUTY SINGLE PALM LEATHER WORKING GLOVES

FEATURES

- Applications: Construction, Road Maintenance, Traffic Control, Flaggers Lightweight,
- hi-viz material provides daytime visibility. Silver reflective tape provides visibility at night.
- Reinforced reflective fingertip provide added visibility and durability.
- Padded double layer synthetic palm provides added protection.
- Reflective prismatic pull strap.
- Open cuff design provides an easy, slip-on fit.
- UOM: 1 Pair



DURABLE & COMFORTABLE GLOVE FOR WELDING AP-

FEATURES

- The STOPCALOR welding gloves are designed for a high level of protection of the hands during normal welding applications in MMA/MIG/MAG processes and handling of component parts not exceeding 100 °C.



HAIKA NX510

FEATURES

- HAIKA® NX510 are lightweight.
- ambidextrous,
- single-use medical nitrile examination gloves.
- They offer healthcare professionals high performance barrier protection as well as supreme comfort and touch sensitivity.
- Lightweight and elastic nitrile delivers an excellent sense of touch and a comfortable wearing experience even when worn for long periods
- Helps to protect users and patients from the transmission of infections
- Durable beaded cuff design enables the glove to be donned and removed efficiently and securely
- Powder-free and latex-free

HAND PROTECTION



HONEYWELL (2091903)

FEATURES

- Its ergonomic shape and lightly powdered interior make the glove easy to slip on and off.
- Its natural latex base offers high dielectric characteristics.
- Its thickness (0.5 mm) ensures good dexterity while offering protection up to 500 volts of use.
- To be used with leather protectors for mechanical protection.
- Our non asset-based road network provides you with flexibility, improved service levels, real-time updates, accelerated delivery, optimized direct and indirect costs and enhanced simplicity



HONEYWELL (2091906)

FEATURES

- Its ergonomic shape and lightly powdered interior make the glove easy to slip on and off.
- Its natural latex base offers high dielectric characteristics. Its thickness ensures good dexterity while offering protection up to 1,000 volts.
- To be used with leather protectors for mechanical protection. The longer length (41 cm) helps to protect the forearm from dielectric risks.



HONEYWELL (2091911)

FEATURES

- Beige natural latex insulating gloves
- Cut edge
- Category AZC
- Its ergonomic shape and lightly powdered interior make the glove easy to slip on and off



HONEYWELL (2091921)

FEATURES

- Its ergonomic shape and lightly powdered interior make the glove easy to slip on and off.
- Its natural latex base offers high dielectric characteristics.
- Its thickness (2.3 mm) ensures good dexterity while offering protection up to 17,000 volts of use.
- To be used with leather protectors for mechanical protection.

HAND PROTECTION



HONEYWELL (2091931)

FEATURES

- Its ergonomic shape and lightly powdered interior make the glove easy to slip on and off.
- Its natural latex base offers high dielectric characteristics.
- Its thickness (2.9 mm) ensures good dexterity while offering protection up to 500 volts of use.
- To be used with leather protectors for mechanical protection.



HONEYWELL (2091941)

FEATURES

- Its anatomical shape and lightly powdered interior make it easier to slip the glove on and off.
- Its natural latex base offers high dielectric characteristics.
- Its thickness (3.4 mm) ensures good dexterity while offering protection up to 36,000 volts of use.
- To be used with leather protectors for mechanical protection.



HONEYWELL CRYOGENIC

FEATURES

- The silicone cowhide grain leather ensures good flexibility, even at a low temperature as well as water repellence and good mechanical protection.
- Its polar double insulation offers outstanding protection against the cold and rays.
- The reinforcement between the thumb and index finger increases the glove's mechanical resistance and durability by strengthening the areas of wear.
- The hide cuff offers good forearm protection against mechanical hazards and limits any risk of intrusion.

HAND PROTECTION



SHOWA 772 NITRILE CHEMICAL RESISTANT GLOVES

FEATURES

- Impermeable
- Full-arm protection
- Chemical-resistant
- Water-resistant
- Oil-resistant
- Robust grip
- Abrasion-resistant
- Increased Tactility
- Flexible



SHOWA 660 CHEMICAL PROTECTION GLOVES

FEATURES

- Triple-dipped PVC coating
- Rough grip
- Ergonomic
- Anti-odor



CHIBA GFD RESCUE II

FEATURES

- Backhand: fire resistant – Nappa leather
- Palmhand: fire resistant – Nappa leather



WELD FIT LEATHER GLOVES

FEATURES

- Quality leather construction
- Fully welted seams and Kevlar sewn
- Designed for standard heat resistance, with improved abrasion resistance
- Excellent comfort, protection, and durability

HAND PROTECTION



SKYTEC NEVADA

FEATURES

- Thumbhole
- Seamless Knitted Liner
- Excellent Cut Resistance
- Double-ply Medium Weight
- Elasticated
- Prevent Slipping and Wrist Exposure



SKYTEC TONS TP5

FEATURES

- Cut resistant: Level D (EN 388:2016)
- Durable palm coating resists rips and abrasion
- Excellent grip in dry handling conditions
- Flexible close-fitting design for a comfortable wearing experience
- Breathable and lightweight
- Knitwrist cuff style



SKYTEC KOPTER

FEATURES

- Full arm cut protection from wrist to shoulder
- Cut resistant: Level D (EN 388:2016)
- Lightweight – 13gg construction
- Thinner material on palm and back of hand improves comfort and dexterity when combined with a glove
- Adjustable VELCRO® Brand hook and loop fastening strap for a secure fit
- Thumbhole prevents sleeve from rising up and exposing the wrist
- Soft and comfortable to wear
- Ambidextrous
- Length: 22 inches (55cm)

HAND PROTECTION



SKYTEC ARIA

FEATURES

- Enhanced lifecycle through increased resistance to abrasion and tearing
- Excellent grip in wet, dry and oily environments
- 3D MOISTUREVAP – TOTAL Breathability, TOTAL Comfort, TOTAL Performance
- Seamless nylon/spandex liner
- Anatomically engineered for maximum fit and dexterity
- Tested for harmful substances according to Oeko-Tex® Standard 100
- Sanitized® antimicrobial finish provides extra freshness
- Grey and black aesthetics for extended use
- Seamless liner minimises any irritation



SKYTEC XENON EN135

FEATURES

- A soft, lightweight and robust glove offering great dexterity.
- A Triple coated nitrile provides a strong chemical resistance.
- A Superior grip in wet and oily environments.
- A Thin nylon liner to improve comfort and reduce sweat.
- A Long cuff to provide forearm protection.
- A Designed for easy movement and continuous wear.
- A No irritation by seams in contact with the skin.

HAND PROTECTION



BENCHMARK BMG201

FEATURES

- Liquid repellent(water, oil) and advanced grip performance
- Protects the hands from oils, hydrocarbons, grease and abrasion
- Seamless liner prevents irritation
- Excellent resistance to abrasion
- Elasticated wrist provides a secure and comfortable fit
- Highly flexible coating for easy movement



BENCHMARK BMG211

FEATURES

- Oil repellent coating ensures maximum liquid protection on palm.
- Breathable liner.
- Lint free reducing the risk of product contamination.
- Elasticated wrist provides a secure and comfortable fit.
- Seamless liner prevents irritation.



BENCHMARK BMG234

FEATURES

- Cut resistance: level D (EN388:2016)
- 13-gauge (HPPE, steel) liner offers great dexterity for fine handling
- Excellent grip with a nitrile foam sandy coating on the palm.
- Red nitrile foam for increased visibility
- Dense, moulded TPR protection zones on knuckles, fingers, thumb and back of hand
- TPR zones are sewn to the liner for increased resistance
- Elasticated wrist provides a secure fit.

HAND PROTECTION



BENCHMARK BMG255

FEATURES

- A secure grip in oily conditions with a tactile touch
- Breathable liner and coating
- Lint free reducing the risk of product contamination
- Elasticated wrist provides a secure and comfortable fit
- Seamless liner prevents irritation



BENCHMARK BMG735

FEATURES

- Cut resistance: Level C (EN 388:2016)
- A flexible and comfortable glove offering great dexterity
- Glass and steel fibre free reduce risks of irritation
- Nitrile sandy finish on palm provides a secure grip in light oily, greasy and dry conditions
- Flexible, close-fitting design for a comfortable wearing experience
- Breathable back of hand to reduce perspiration
- Seamless knit prevents irritation
- Elasticated wrist provides a secure fit
- Made in UK



BENCHMARK BMG788

FEATURES

- Excellent cut resistance: Level E (EN 388:2016).
- Steel Fibre within the liner provides a high level of cut protection for use in high cut risk environments.
- HPPE inner liner improves comfort and keeps the hand fresh.
- Nitrile Foam palm provides a secure grip in light oily, greasy or dry conditions.



BODY PROTECTION

BODY PROTECTION

SAFEX



100% COTTON COVERALL W/ REFLECTIVE TAPES

FEATURES

- Coverall have 8-external pockets
- 2-cross chest pockets with plastic zipper
- 2-side cross trouser pockets
- 2-back hip pockets one with flap cover & velcro closure
- 1-toll/pen pocket on left sleeve
- Front heavy-duty 2 way plastic veson zipper
- Adjustable cuff with velcro closure
- Available size: S, M, L, XL, 2XL, 3XL, 4XL

EUROSAFE



INDUSTRIAL SAFETY COVERALL & SUIT

FEATURES

- 100% Twill Cotton
- Weight: 195 gsm
- Mercerized, sanforized & Pre-shrunk
- 2 chest pockets, 1 pen pocket
- 2 swing pockets
- 2 back pockets
- Available size: S, M, L, XL, 2XL, 3XL & 4XL



POLYCOTTON & COTTON COVERALL

FEATURES

- 65% Polyester-35% cotton, Full sleeves, 2 way zipper, lightweight, elasticated waist, two chest pockets, two side pockets, two back pockets
- 100% Cotton, Full sleeves, 2 way zipper, lightweight, sanforised and mercerized, pre-shrunk, elasticated waist, two chest pockets, two side pockets, two back pockets



BASIC COVERALL

FEATURES

- Two front chest pockets provided with flap closer with plastic buttons
- Collar closer with metal snap buttons
- Pens slot in left chest pocket
- All stress points are bartrack reinforced
- 100% cotton 260 GSM
- Also available: POLY COTTON 200 GSM

BODY PROTECTION



WARSAW EXECUTIVE VEST C476

FEATURES

- Reflective tape for increased visibility
- Front zip opening for easy access
- Contrast panels for protection against dirt
- Two lower patch pockets
- Phone and pen holder pocket
- D-ring for keys or ID cards
- Dual ID holder allows use of both portrait and landscape ID card display
- Radio loop for easy clipping of a radio
- Certified to EN ISO 20471 after 50x washes
- CE certified



BERLIN EXECUTIVE VEST S476

FEATURES

- Reflective tape for increased visibility
- Front zip opening for easy access
- Two lower patch pockets
- Phone and pen holder pocket
- D-ring for keys or ID cards
- Dual ID holder allows use of both portrait and landscape ID card display
- Radio loop for easy clipping of a radio
- Certified to EN ISO 20471 after 50x washes
- Complies with RIS 3279-TOM for rail industry (orange only)
- CE certified



SAFETY VEST MESH TYPE

FEATURES

- Standard: EN 471 CLASS 2
- Lightweight and made from polyester that makes it tough & comfortable to wear
- Breathable fabric cloth
- Added reflective stripe for additional visibility
- 100 % Polyester with 2 inch wide reflective stripes
- Clear plastic pocket identification place
- Black sleek zipper
- Also Available in BACK MESH TYPE



SAFETY VEST

FEATURES

- Use for road work, construction, crossing guards and more
- Lightweight
- Velcro strap
- Provides 360 degree reflective material
- Adjustable to fit most wearers
- 100% Polyester
- Reflective strip: 5 cm width 3M #2925 tape
- 125 g knitted fabric
- Standard: EN 471 CLASS 2

BODY PROTECTION

NOMADIC
A MIRROR OF SAFETY



BASIC JACKET - TROUSER SET

FEATURES

- Two front chest pockets in jacket. left pocket with flap closer with plastic button
- Front closer and sleeve cuffs closer provided with plastic buttons in jacket
- Pens slot in left chest pocket
- Two cross pockets in trouser and one back pocket
- All stress points are bartrack reinforced
- 65% polyester 35% COTTON 190 GSM



FLAME LITE- FIRE RETARDANT COVERALL

FEATURES

- Standard: EN 11612-2015 (A1, A2, B1, C1, F1), EN ISO 11611-2015
- Two front chest pockets provided with flap closer with Metal Snap Button
- Collar closer and front flap on waist closer with Metal Snap Button
- 1 inch normal certified EN 20471 Silver Reflective Tape
- All stress points are bartrack reinforced
- Fire retardant 100% COTTON 220 GSM



FLAME WELD- FIRE RETARDANT COVERALL

FEATURES

- Standard: EN 11612-2015 (A1, A2, B1, C1, F1), EN 11611 CLASS 1
- Two front chest pockets provided with flap closer with Metal Snap Button
- Collar closer and front flap on waist closer with Metal Snap Button
- Pen slot in left chest pocket. left arm with tool pocket
- 1 inch normal certified EN 20471 Silver Reflective Tape
- All stress points are bartrack reinforced, Fire retardant 100% COTTON 320 GSM



FIRE MASTER FIRE RETARDANT NOMEX III A

FEATURES

- Dupont Nomex III a inherent Heat & Flame Retardant Industrial Workwear
- The garment is made with fabric of 100% dupont Nomex III A fiber (93% Nomex, 5% Kevlar and 2% P140) Dupont Nomex and Kevlar are registered trademarks of Dupont
- EN 340-03 CE CAT II
- EN 11612 A1 B1 C1 F1 EN1149 NOMEX@ III A
- Permanent Heat and Flame Protection
- Durability and long wear life
- Easy to wash and care

BODY PROTECTION



CLASSIC RAIN JACKET S440

FEATURES

- Waterproof keeping the wearer dry and protected from the elements
- Taped seams to provide additional protection
- 2 pockets for secure storage
- Pack away hood for added functionality
- Vented back yoke and eyelets for added breathability and comfort
- Retail bag which aids presentation for retail sales
- Generous fit for wearer comfort
- Extremely water resistant fabric finish, water beads away from fabric surface
- 50+ UPF rated fabric to block 98% of UV rays



CLASSIC ADULT RAIN TROUSERS S441

FEATURES

- Waterproof keeping the wearer dry and protected from the elements
- Taped seams to provide additional protection
- Fully elasticated waistband for ultimate wearer comfort
- Side access pockets
- Stud adjustable hems for a secure fit
- Retail bag which aids presentation for retail sales
- Extremely water resistant fabric finish, water beads away from fabric surface
- 50+ UPF rated fabric to block 98% of UV rays



HI-VIS RAIN JACKET H440

FEATURES

- CE certified
- Reflective tape for increased visibility
- 2 pockets for secure storage
- Deep storage pockets
- Pack away hood for added functionality
- Inner elasticated cuff
- Adjustable cord and toggle for a secure fit
- Vented back yoke and eyelets for added breathability and comfort
- 50+ UPF rated fabric to block 98% of UV rays
- Extremely water resistant fabric finish, water beads away from fabric surface



HI-VIS RAIN TROUSERS H441

FEATURES

- CE certified
- Reflective tape for increased visibility
- Fully elasticated waistband for ultimate wearer comfort
- Stud adjustable hems for a secure fit
- Twin-stitched seams for extra durability
- 50+ UPF rated fabric to block 98% of UV rays
- Extremely water resistant fabric finish, water beads away from fabric surface
- Wind resistant to protect against wind chill

BODY PROTECTION



ARAFLAME SILVER COVERALL AF73

FEATURES

- CE-CAT III
- Inherent flame resistant qualities will not diminish with washing
- Protection against radiant, convective and contact heat
- Sew on flame resistant industrial wash tape
- Triple-stitched seams for extra durability
- Radio loops for easy clipping of a radio
- Two-way front durable brass zip for easy access
- Durable, strong and long lasting brass zips
- Hook and loop cuffs for a secure fit
- Sleeve pocket



ARAFLAME GOLD COVERALL AF53

FEATURES

- CE-CAT III
- Inherent flame resistant qualities will not diminish with washing
- Protection against radiant, convective and contact heat
- Sew on flame resistant industrial wash tape
- Triple-stitched seams for extra durability
- Radio loop for easy clipping of a radio
- Two-way zip for quick and easy access
- Durable, strong and long lasting brass zips
- Hook and loop cuffs for a secure fit
- Two tier knee pad pockets allowing two positioning options



NX51 - NOMEX IIIA - GOLD COVERALL

FEATURES

- Standard: ENISO 11612 A1+A2, B1, C1, F1, EN 1149 - 5 - ASTM F1959/F1959M-12- ATPV 5.4 CAL/ CM2 (HAF 60.7%)
- FABRIC CONFORMS TO NFPA 2112
- The NX51 uses Nomex fabric, which provides the wearer with natural, inherent flame resistance, Kevlar in the fabric gives outstanding strength, ensuring
- both the durability and longevity of the garment carbon fibre woven into the fabric gives the garment its inherent anti-static properties. This winning style features flame resistant, industrial wash reflective tape, multiple pockets for secure storage, hook and loop adjustable cuffs and triple stitching throughout



NX53 - NOMEX COMFORT - GOLD COVERALL

FEATURES

- CE-CAT III
- Inherent flame resistant qualities will not diminish with washing
- Protection against radiant, convective and contact heat
- Sew on flame resistant industrial wash tape
- Triple-stitched seams for extra durability
- Radio loop for easy clipping of a radio
- Two-way zip for quick and easy access
- Durable, strong and long lasting brass zips
- Hook and loop cuffs for a secure fit - Two tier knee pad pockets allowing two positioning options

BODY PROTECTION



HI-VIS COAT 100CM G442

FEATURES

- CE certified
- Waterproof with taped seams preventing water penetration
- Reflective tape for increased visibility
- Extra protection against the cold with an extended 100cm back
- 2 pockets for secure storage
- Deep storage pockets
- Storm flap front to protect against the elements
- Pack away hood for added functionality
- Elasticated cuffs for a secure fit
- Vented back yoke and eyelets for added breathability and comfort



HI-VIS COAT 122CM H445

FEATURES

- CE certified
- Taped seams to provide additional protection
- Reflective tape for increased visibility
- 2 pockets for secure storage
- Deep storage pockets
- Pack away hood for added functionality
- Inner elasticated cuff
- Radio loop for easy clipping of a radio
- Badge holder for easy clipping of your ID card
- 50+ UPF rated fabric to block 98% of UV rays



CLASSIC ADULT RAIN COAT S438

FEATURES

- Lightweight, waterproof fabric with taped seams prevents water penetration
- Taped seams to provide additional protection
- Front zip opening for easy access
- 2 pockets for secure storage
- Pack away hood for added functionality
- Inner elasticated cuff
- Vented back yoke and eyelets for added breathability and comfort
- Extremely water resistant fabric finish, water beads away from fabric surface



BIZFLAME RAIN HI-VIS ANTISTATIC FR BOMBER JACKET S773

FEATURES

- CE-CAT III
- Flame resistant treated waterproof fabric prevents water penetration
- Premium sew on flame resistant reflective tape
- Anti-static
- Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable. - Fully lined and padded to trap the heat and increase warmth
- Taped seams to provide additional protection
- FR cotton lined for added warmth and comfort
- 4 pockets for ample storage. - Phone pocket

BODY PROTECTION



MODAFLAME COVERALL MX28

FEATURES

- CE-CAT III
- **Stock with EN 13034 due in early 2020**
- Inherent flame resistant qualities will not diminish with washing
- Protection against radiant, convective and contact heat
- Sew on flame resistant industrial wash tape
- Two tier knee pad pockets allowing two positioning options
- Radio loop for easy clipping of a radio
- Triple-stitched seams for extra durability
- Two-way front durable brass zip for easy access
- 50+ UPF rated fabric to block 98% of UV rays

MICROGARD®
High Performance Protection in Comfort



1500 SERIES

FEATURES

- Proven to filter 100% of particles >3 microns*
- Air and water vapour permeable ("breathable") to help reduce the risk of heat stress
- Critical in spray painting applications
- Improves wearer comfort and safety



1500 PLUS SERIES

FEATURES

- Proven to filter 99.9% of particles >3 microns*
- Air and water vapour permeable ("breathable") to help reduce the risk of heat stress
- SMS fabrics are a particularly good barrier against particulates such as asbestos, brick dust and cement dust, and will provide protection from light aerosol mists; as found in some paint spray environments
- Critical in spray painting applications
- Tested according to EN 1149-5
- Improves wearer comfort and safety



1800 STANDARD

FEATURES

- Silicon free and anti-static,
- Idea for paint spraying
- Low lint fabric reduce the risk of fibre contamination
- Breathable microporous film laminate technology
- Low hazard liquid spray, splash and particle protection
- Critical in spray painting applications
- Reduces the risk of fibre contamination in some critical areas

BODY PROTECTION



BIZFLAME RAIN HI-VIS ANTISTATIC FR JACKET S778

FEATURES

- CE-CAT III
- Flame resistant treated waterproof fabric prevents water penetration
- Premium sew on flame resistant reflective tape
- Anti-static
- Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable. - Fully lined and padded to trap the heat and increase warmth
- 4 pockets for ample storage. - Phone pocket
- Internal chest pocket. - Pack away hood for added functionality



BIZFLAME RAIN HI-VIS MULTIPROTECTION JACKET S779

FEATURES

- CE-CAT III
- Flame resistant treated waterproof fabric prevents water penetration
- Premium sew on flame resistant reflective tape
- FR cotton lined for added warmth and comfort
- Detachable lining for added versatility in all weathers conditions
- Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable. - Taped seams to provide additional protection
- Two-way zip for quick and easy access
- 5 pockets for ample storage. - Concealed phone pocket



IONA LITE JACKET S433

FEATURES

- CE certified
- Waterproof keeping the wearer dry and protected from the elements
- Waterproof with taped seams preventing water penetration
- Abrasion resistant oxford polyester
- Quilt lined for thermal insulation
- Reflective tape for increased visibility
- 6 pockets for ample storage
- Concealed mobile phone pocket
- Storm flap front to protect against the elements
- Two-way zip for quick and easy access



HI-VIS BOMBER JACKET S463

FEATURES

- CE certified
- Taped seams to provide additional protection
- Extremely water resistant fabric finish, water beads away from fabric surface
- Reflective tape for increased visibility
- Fully lined and padded to trap the heat and increase warmth
- Two-way zip for quick and easy access
- 4 pockets for ample storage
- Concealed phone pocket
- Internal chest pocket
- Pack away hood for added functionality

BODY PROTECTION



2000 SERIES

FEATURES

- Protection against solid particles, chemical liquids splashes, pesticides and biological agents.
- Provides excellent resistance to liquid splashes penetration and a barrier against particles of >0,01 µm in size.
- Protection against radioactive particle penetration in accordance with EN 1073-1 standard. Electrostatic protection in accordance with EN 1149-5 standard.
- Silicone-free (critical in paint-spraying applications).
- Low linting (reduced risk of contamination in critical areas).
- Moisture vapor permeable (breathable).
- Improved body fit provides increased safety and greater wearer comfort



2000 TS PLUS SERIES

FEATURES

- Protection against solid particles, chemical liquids splashes, pesticides and biological agents.
- Provides excellent resistance to liquid splashes penetration and a barrier against particles of >0,01 µm in size.
- Protection against radioactive particle penetration in accordance with EN 1073-1 standard. Electrostatic protection in accordance with EN 1149-5 standard.
- Silicone-free (critical in paint-spraying applications).
- Low linting (reduced risk of contamination in critical areas).
- Moisture vapor permeable (breathable).
- Improved body fit provides increased safety and greater wearer comfort



3000 SERIES

FEATURES

- An effective barrier against inorganic chemicals and biological hazards
- lightweight yet durable multi-layer barrier fabric
- Chemical handling/transportation, oil-based mud protection, hazardous waste remediation caustic clean-downs, sewage purification installations, industrial/tank cleaning, mining, HAZMAT emergency response (ie, level B)



4000 SERIES

FEATURES

- Exceptional protection, over 200 chemicals permeation tested, including chemical warfare agents
- Designed to protect, typical innovative features include dual zip systems and double cuffs
- Welded and taped seams, our highest barrier to liquids and particulates
Enhanced comfort, knitted inner cuffs and inner textile type fabric improves wearer acceptance
- Anti-static, tested according to EN 1149-5

BODY PROTECTION



NX64

FEATURES

- Standard: EN ISO 11612 A1 + A2, B1, C1, F1
- EN 1149 -5-ASTM F1959/F1959M-12 ATPV 6 CAL/CM² (HAF 58.3%)
- FABRIC CONFORMS TO NFPA 2112
- The Nomex comfort Fabric used in this shirt is inherently flame resistant and anti-static. Kevlar in the fabric gives outstanding strength, ensuring both the durability and longevity of the garment.
- Features include adjustable button cuffs, pleated back and a handy sleeve pocket



HI-VIS CONTRAST TRAFFIC JACKET S466

FEATURES

- 4 pockets for ample storage
- Pack away hood for added functionality
- Internal pocket for safe storage
- Bio motion tape pattern to improve recognition of human shape at distance
- Inner knitted cuff
- Certified to EN ISO 20471 after 50x washes
- Extremely water resistant fabric finish, water beads away from fabric surface
- Waterproof keeping the wearer dry and protected from the elements
- CE certified. - Two-way zip for quick and easy access



HI-VIS TWO TONE TRAFFIC JACKET S467

FEATURES

- CE certified
- Waterproof with taped seams preventing water penetration
- Reflective tape for increased visibility
- Fully lined and padded to trap the heat and increase warmth
- 4 pockets for ample storage
- Concealed phone pocket
- Internal chest pocket
- Two-way zip for quick and easy access



PW3 HI-VIS SOFTSHELL JACKET T402

FEATURES

- Made of durable breathable, windproof and water resistant fabric
- Extremely water resistant fabric finish, water beads away from fabric surface
- Lightweight flexible HiVisTex Pro segmented reflective tape for increased visibility
- Side zip pockets
- Concealed mobile phone pocket
- Ezee zip allows for quick and easy fastening even when wearing work gloves
- Quick dry elastic bound cuff
- Contrast colouring for added style
- Drawcord adjustable hem
- Reflective trim for increased visibility and safety

BODY PROTECTION



PORTWEST TEXO CONTRAST JACKET TX10

FEATURES

- High cotton content for superior comfort
- Non shrinking to ensure that this style maintains its shape wash after wash
- 50+ UPF rated fabric to block 98% of UV rays
- 12 Pockets for ample storage
- Phone pocket
- Side elastic waist for ultimate wearer comfort
- Hook and loop cuffs for a secure fit
- Storm flap front to protect against the elements
- Back pocket. - Detachable ID pocket



OREGON SOFTSHELL (2L) TK40

FEATURES

- 2 layer
- Micro polar fleece lined and bonded with shell
- Made of durable breathable, windproof and water resistant fabric
- 5 pockets for ample storage
- Phone pocket
- Hook and loop cuffs for a secure fit
- 50+ UPF rated fabric to block 98% of UV rays
- Extremely water resistant fabric finish, water beads away from fabric surface



PORTWEST TEXO SOFTSHELL (3L) TX45

FEATURES

- Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable
- Made of durable breathable, windproof and water resistant fabric
- Extremely water resistant fabric finish, water beads away from fabric surface
- 3 pockets for ample storage
- Phone pocket
- Zipped pockets
- Contrast colouring for added style
- Ideal for corporate wear and custom finishes



DX4 ZIP BASE LAYER TOP

FEATURES

- 4-way stretch fabric for ease of movement and added comfort
- 6 pockets for ample storage
- Free notepad included with this DX4 Garment
- Zipped chest pocket
- 2 side zip pockets for secure storage
- Internal pockets for safe storage
- Thumb loop
- Elasticated cuffs for a secure fit
- Curved back hem for added protection
- Front zip opening for easy access

BODY PROTECTION



DX4 DETACHABLE HOLSTER POCKET TROUSER

FEATURES

- 4-way stretch fabric for ease of movement and added comfort
- Free pair of kneepads included with this trouser
- Lightweight flexible HiVisTex Pro segmented reflective tape for increased visibility
- Reflective piping for increased visibility
- 16 pockets for ample storage
- Two tier knee pad pockets allowing two positioning options
- Top-loading knee pad pockets for quick and easy access
- Zip off holster pockets for added versatility
- Multiple side zip compartments for secure storage
- Rule pocket



NX74 TROUSER

FEATURES

- Standard: EN ISO 11612 A1 + A2, B1, C1, F1
- EN 1149 -5- ASTM F1959/F1959M-12 ATPV 6 CAL/CM² (HAF 58.3%)
- FABRIC CONFORMS TO NFPA 2112
- This classic trouser offers inherent flame resistance and anti-static protection. Kevlar in the fabric gives outstanding strength and abrasion resistance. Lightweight & comfortable, features include a pleated front & two rear jetted pockets. Nomex® Comfort
- Royal 200g



TEXO CONTRAST TROUSER TX11

FEATURES

- High cotton content for superior comfort
- 50+ UPF rated fabric to block 98% of UV rays
- 9 pockets for ample storage
- Knee pad pockets to facilitate knee pads
- Half elasticated waist for a secure and comfortable fit
- Hook and loop hems for a secure fit
- Handy waistband D ring for keys or ID cards
- Twin-stitched seams for extra durability
- Two back patch pockets
- Bartacked at all stress points



BIZWELD CARGO PANT BZ31T

FEATURES

- CE-CAT III
- Dual hazard protection
- 7 pockets for ample storage
- Concealed phone pocket
- Elasticated back waist for a secure fit
- 50+ UPF rated fabric to block 98% of UV rays
- Rule pocket
- CE certified
- Guaranteed flame resistance for life of garment

BODY PROTECTION

RefrigilWear



IRON-TUFF® ICE PARKA

FEATURES

- 11.25 oz. RefrigiFill™ polyester insulation
- Tear and abrasion resistant 400 denier nylon outer shell
- Brass rivets reinforce stress points
- Bounds seams seal out drafts
- 2 oversized insulated front pockets and chest pocket
- 1 zippered sleeve pocket with 2-stall pencil pocket on left sleeve
- Heavy-duty brass zipper with storm flap
- Pencil pocket on sleeves
- Reglan sleeves
- This length. - Comfort rating: -50°F/-45°C



COOLER WEAR™ JACKET

FEATURES

- 7.5 oz. Polyester fiberfill insulation
- Water-repellent, ripstop coated nylon outer shell
- 2 clipboard-sized front pockets
- Side seam openings for trouser pocket access
- Insulated knit collar
- Snap-front closure
- Fits under frocks or lab coats



COOLER WEAR™ TROUSERS

FEATURES

- 7.5 oz. Polyester fiberfill insulation
- Water-repellent, ripstop coated nylon outer shell
- Full elastic waist
- Snap-front fly opening
- Rib ankle cuffs
- Fits under frocks or lab coats



FLEECE LINED MASK

FEATURES

- Complete, comfortable protection for your entire head and face. The Fleece-Lined Face Mask covers your neck, mouth, nose, and head for total protection against the cold. The extended neck offers additional draft protection
- Double-layer acrylic knit
- Soft fleece lining
- Long neck for draft protection

BODY PROTECTION

RefrigilWear



FLEECE NECK GAITER

FEATURES

- Extra warmth for extra cold days. The Fleece Neck Gaiter covers your nose, mouth and ears with double layers of fleece and an adjustable draw cord to keep out the cold
- Polartec® fleece
- Adjustable draw cord
- Covers nose, mouth, ears, neck



THERMAL KNIT MASK

FEATURES

- Comfort and warmth are premiums when the weather turns cold. This Thermal Knit Mask features stretch knitting for a comfortable fit and also a detachable, quilted mouthpiece that allows you to let in air or remove for speaking when needed
- Stretch thermal knit
- Detachable quilted mouthpiece



LEATHER BOOT SOCK

FEATURES

- Look no further for a perfect boot sock that combines warm materials with moisture wicking technology to keep your feet toasty and dry in the cold. The Leather Boot Sock is a merino wool and stretch nylon moisture wicking sock with a reinforced toe and heel. This sock also has arch and ankle support bands
- 55% Acrylic / 27% nylon / 18% Merino wool
- Arch & ankle support bands for better fit & support
- Stretch ribbing on calf provides even fit & prevents bunching
- Heavier weight sock gives more cushion and insulation
- Breathable & moisture-wicking
- Made in USA



ALPHATEC® 56-101

FEATURES

- Wherever oil, grease and chemicals are present, Ansell aprons help workers keep clean and protected from harmful contact
- PVC (Vinyl) aprons traditionally offer excellent protection where splashes from acids and caustic bases are a concern
- The PVC construction is flexible yet offers resistance to abrasion and puncture
- Sealed grommets with adjustable ties allow for size adjustment without tear-out
- Bib styles in two sizes with adjustable ties ensure optimal fit for a wide range of users

BODY PROTECTION

RefrigilWear



IRON-TUFF® COVERALLS WITH HOOD

FEATURES

- 11.25 oz. RefrigiFill™ polyester insulation
- Tear and abrasion resistant 400 denier nylon outer shell
- Brass rivets reinforce stress points
- Bound seams seal out drafts
- 2 oversized insulated front pockets and chest pocket
- 1 zippered sleeve pocket with 2-stall pencil pocket on left sleeve
- Heavy-duty brass zipper with storm flap
- Heel reinforcement patches
- Heavy-duty knit cuffs
- Sewn-on fleece-lined hood with knit wind seal

3M



4520 SERIES

FEATURES

- Two-way zipper with sealable storm flap helps provide additional protection against contaminants
- Anti-static treatment can help reduce static build-up
- Does not contain natural rubber latex components
- Seamless shoulders and sleeve tops offer extra strength and protection
- Extra-roomy design in arms and legs deliver enhanced mobility
- Recommended for use in multiple industries including general manufacturing, mining, construction, transportation and more
- Available in collared and hooded profiles
- Available in a wide range of sizes
- 20 or 25 units are included in each case

Dupont™
Tyvek®



DISPOSABLE COVERALL

FEATURES

- Protection against: High Particulate, Spray & Splash barrier
- Durability: Tyvek is externally tough, Tear & abrasion Resistant Coveralls retain integrity in Arduous conditions & maintain Protection levels throughout their usage.
- Comfort: Tyvek is permeable to both air & water Vapor allowing the fabric to "breathe". It is also extremely light, soft and flexible.
- None-linting: Continues strong fiber Tyvek is Lint-free. - Contaminant Free: Tyvek is made from pure high density Polyethylene. It does not contain fillers, binders or silicon, making it free of inherent contaminants. - Antistatic-treated, so that when coveralls are correctly earthen electrostatic charge build-up is prevented. - Chemical Splash Resistant: Tyvek resists water-based liquid chemical splashes up to pressure of 0.12 bar (equivalent to a 120 cm column of water)



CHEMICAL SUIT SUPER REEFLOW

FEATURES

- Double stitched seams covered on the outside with a Viton rubber tape and on the inside with a fabric-reinforced tape.
- 0.5 m reinforced rubber breathing hose with a standard EURO connection type CEJN 342 male (nipple).
- EN 943-1, EN 14126, Approved for use in ATEX zones 0, 1, 2/20, 21, 22 and chemical group IIA, IIB, IIC.
- Yellow colored suit



CHEMICAL SUIT SPLASH 600

FEATURES

- PVC materials: Double-welded seams
- The Trellchem Splash 600 suit is made from strong and durable coated fabric, and there are options of PVC rubber coating depending on what level of chemical protection is needed.
- Rubber material: Stitched and taped
- EN 14605 type 4 "spray tight". Garment material is anti-static according to EN 1149-5



CHEMICAL SUIT LIGHT FREEFLOW

FEATURES

- The Trellchem Light Freeflow material is made from a strong and flexible polyamide fabric, which is coated with PVC on both sides.
- Strong & durable gas-tight zipper. Closing downwards for added safety.
- The zipper is protected by a splash guard.
- Seams are stitched & sealed with a welded-on tape on the outside
- EN 943-1 (gastight type 1c), EN 14126 (infective agents)

BODY PROTECTION

DUPONT™



TYCHEM 6000F

FEATURES

- Certified according to Regulation (EU) 2016/425
- Chemical protective clothing, Category III, Type 3-B, 4-B, 5-B and 6-B
- EN 14126 (barrier to infective agents), EN 1073-2 (protection against radioactive contamination)
- Antistatic treatment (EN 1149-5) - on inside
- Stitched and over-taped seams with barrier tape for protection and strength
- Front closure with double zipper, double flap, outer flap with adhesive tape
- Double cuffs, thumb loops, knitted inner cuffs



TYVEK 200 COVERALL

FEATURES

- Certified according to Regulation (EU) 2016/425
- Chemical protective clothing, Category III, Type 5 and 6.
- EN 1073-2 (protection against radioactive contamination)
- Antistatic treatment (EN 1149-1/5) – on inside and outside
- Stitched external seams in yellow for visual identification and differentiation



TYCHEM 2000C

FEATURES

- Certified according to Regulation (EU) 2016/425
- Chemical protective clothing, Category III, Type 3-B, 4-B, 5-B and 6-B
- EN 14126 (barrier to infective agents), EN 1073-2 (protection against radioactive contamination)
- Antistatic treatment (EN 1149-5) - on inside
- Stitched and over-taped seams with barrier tape for protection and strength
- Self-adhesive double zipper flap closure system for higher protection

BODY PROTECTION

**ALPHA
SOLWAY**



ALPHA SOLWAY CMBH-EW

FEATURES

- Integrated hood
- Elasticated Wrists
- Long-lasting and reusable protection
- Tough and high tear and abrasion resistant green PVC
- Excellent resistance against acids, alkalis and common industrial chemicals
- Stitched and high frequency welded seams for added protection
- Recommended Applications: Chemical cleaning, chemical site handling, food industry, heavy industry, oil, gas, petrochem refining, shipping, and tank cleaning



ALPHA SOLWAY CMH4

FEATURES

- Tough, high tear and abrasion resistant green PVC.
- Long-lasting, re-usable protection.
- Excellent resistance against acids, alkalis and common industrial chemicals.
- Stitched and high frequency welded seams for added protection.
- Available in a wide range of stock options to suit the wearer and work process.
- Bespoke options available to order with the ChemCre8 system.
- Proven chemical protection solution for over 30 years.
- Available in a wide range of sizes with special sizes available to order.

BODY PROTECTION

PROMAX
Xtreme Protection | Xtreme Durability | Xtreme Safety



PVC COVERALL

FEATURES

- Promax PVC clothing
- Chemical & Flame resistant
- 0.45mm thickness
- Heavy duty
- Attached hood
- Ultrasonically welded seems
- Elastic inner strap on hands & legs
- 2way plastic zipper
- Color: Green
- Sizes: M, L, XL & 2XL



PVC SUIT

FEATURES

- Promax PVC clothing
- Chemical & Flame resistant
- 0.45mm thickness
- Heavy duty
- Attached hood
- Ultrasonically welded seems
- Elastic inner strap on hands & legs
- 2way plastic zipper
- Color: Green
- Sizes: M, L, XL & 2XL



FR COVERALL

FEATURES

- Promax PVC clothing
- Chemical & Flame resistant
- 0.45mm thickness
- Heavy duty
- Attached hood
- Ultrasonically welded seems
- Elastic inner strap on hands & legs
- 2way plastic zipper
- Color: Green
- Sizes: M, L, XL & 2XL

BODY PROTECTION

PROMAX
Xtreme Protection | Xtreme Durability | Xtreme Safety



FR PANT SHIRT

FEATURES

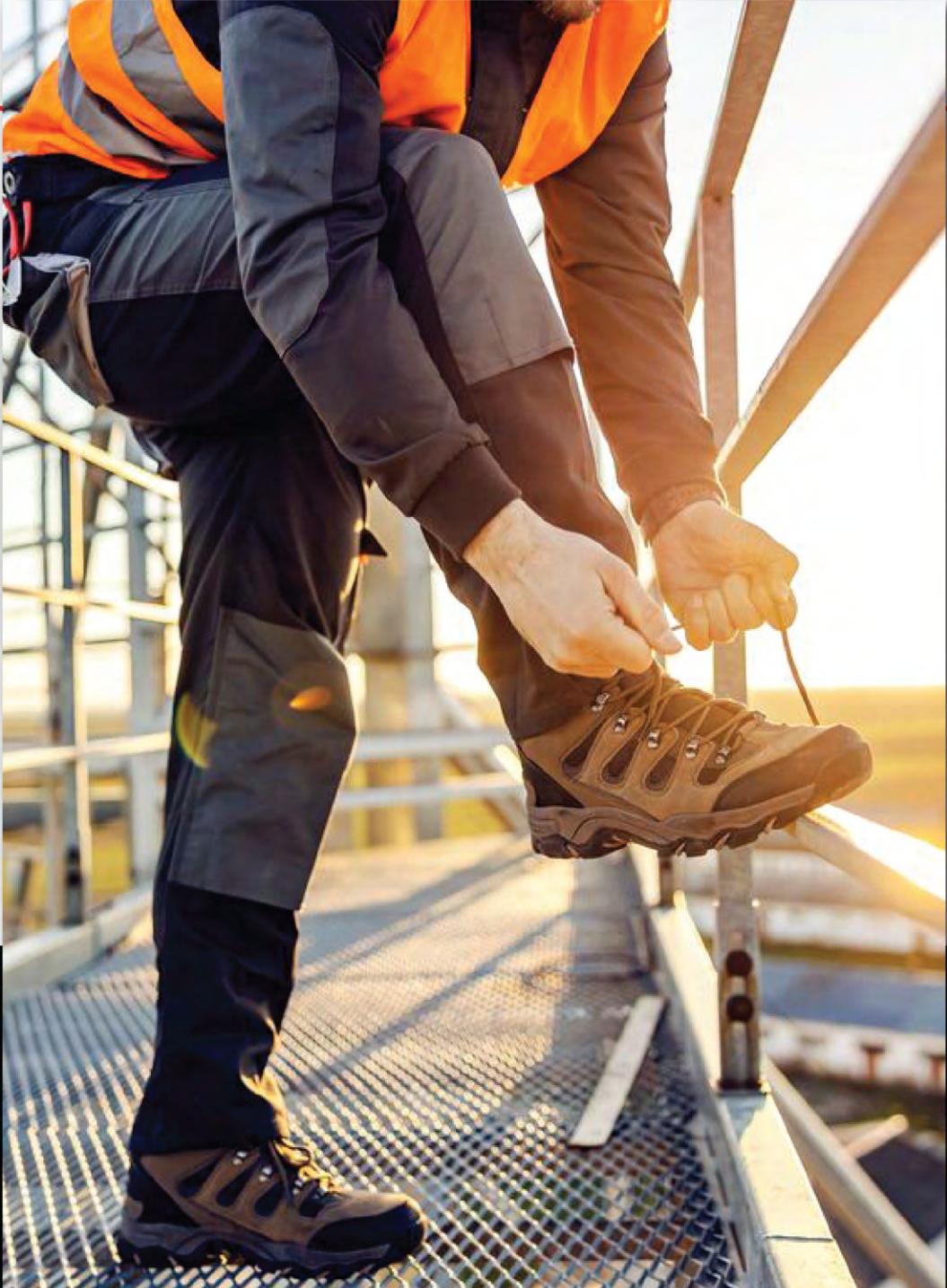
- Promax PVC clothing
- Chemical & Flame resistant
- 0.45mm thickness
- Heavy duty
- Attached hood
- Ultrasonically welded seems
- Elastic inner strap on hands & legs
- 2way plastic zipper
- Color: Green
- Sizes: M, L, XL & 2XL



100% COTTON PANT SHIRT

FEATURES

- 100% Cotton Fire Retardant Garment.
- Garment tested for heat & flame, welding, limited flame spread and electrostatic, special finish for increased wearer comfort.
- Coverall have 8-external pockets.
- 2-Cross chest pockets with plastic zipper
- 2-Side cross trouser pockets
- 2-Back hip pockets one with flap cover & velcro closure.
- 1-Tool/pen pocket on left sleeve.
- Action back for workers comfortable movements.
- 2-Inches reflective tapes on arms, leg & shoulders.
- Front heavy-duty 2 way metallic zipper
- Adjustable cuff with velcro closure.



FOOT PROTECTION



SE/2M112

FEATURES

- Upper of strong Protection leather
- Lining of wearproof breathable synthetic material
- StaBene last for more comfort
- Removable antistatic anatomically-shaped insole
- Toe cap of nickel-free steel
- Midsole of nickel-free steel
- Antistatic oil-resistant slip-proof PU-PU sole from BASF®



SE/2M162T

FEATURES

- High quality natural leather, full bellows tongue from artificial leather with PU coating, soft padded collar, rust proof d-rings.
- Lining: Breathable, wear-resistant lining material mesh, non woven vamp lining material
- Midsole: Steel midsole, antistatic insole, comfort insock.
- Sole: Dual-density polyurethane PU-PU; antistatic, shock-absorbing, oil and slip resistant.
- Toe Cap: Steel toe cap, 200 Joules.
- Other: Convenient anatomical last, individual cardboard box.
- Shoe Sizes: 38-47
- CE EN 345 S1P



EDGE - 48-706

FEATURES

- High quality natural leather, full belows tongue, soft paded collar with PU coating, rust proof d-rings
- Breathable, wear-resistant lining material mesh, nonwoven vamp lining material
- Steel midsole, antistatic insole, comfort insock
- Convenient anatomical last, individual carboard box
- Sizes: 36-47



SE/2M182 - RIGGER BOOTS

FEATURES

- High quality natural leather, 240 mm high,boot-straps
- Nonwoven vamp lining material,no lining on bootleg
- Steel Toe Cap,200 Joules
- Steel midsole,antistatic insole,comfort insock
- Dual-density polyurethane PU-PU: antistatic,shock-absorbing,oil and slip resistant
- Convenient anatomical last, individual cardboard box



GH/2C0265

FEATURES

- Best quality grain leather with increased thickness, soft padded collar from waterproof Cordura, rust proof.
- Breathable, wear-resistant lining material Mesh, non-woven vamp lining material.
- Composite Toe Cap, with 200 Joules impact protection.
- Penetration, anti-static insole, comfort in sock.
- Dual-density polyurethane PU-PU: anti-static, shock-absorbing, oil and slip resistant.
- Shoe Sizes: 37-46
- CE EN 345 S1P



CH/2C111 - COMPOSITE SHOE

FEATURES

- Crazy horse natural leather with increased thickness, full bellows tongue from waterproof material Cordura, soft padded collar from waterproof Cordura, reflector strip, rust proof d-ring
- breathable, wear-resistant, lining material Mesh, nonwoven vamp lining material
- Composite material 0% penetration, antistatic insole, comfort insock. Sole: Dual-density..



HI HRO - MODEL 413

FEATURES

- Has been designed with reflective strip on the rear part of the shoe. Visibility is giving you extra protection at the time when you need it. Natural breathable and water resistant leather
- Breathable, wear-resistant lining material Mesh, nonwoven vamp lining material
- Dual PU – Nitrile Rubber Sole resist up to 300°C. Slip Resistant according highest standard SRC which includes SRA and SRB standards. Shock absorbing, Antistatic sole
- Convenient anatomical last, individual cardboard box



HI HRO - MODEL 414

FEATURES

- High quality natural breathable and water resistant leather. Easy handling with fast-open shoe lock and boot-straps
- Breathable, wear-resistant lining material Mesh, nonwoven vamp lining material
- Dual PU – Nitrile Rubber Sole resist up to 300°C. Slip Resistant according highest standard SRC which includes SRA and SRB standards. Shock absorbing, Antistatic sole
- Convenient anatomical last, individual cardboard box



GH/2CO217

FEATURES

- Upper of extremely breathable CrazyHorse leather
- Collar and dust tongue of Cordura® textile
- Extremely breathable airSurf Fabric lining
- StaBene last for more comfort
- Removable antistatic anatomically-shaped insole
- FiberCap for less weight with perfect protection
- Light and flexible maxFlex Kevlar midsole
- Antistatic oil-resistant slip-proof PU-PU sole from BASF®
- Reflective inserts on the sides
- Completely metal-free



KPU 170

FEATURES

- Specification: Safety shoe upper delivers high-level breathability and protection
- Inner Mesh Lining will keep your feet feeling fresh all day long
- Dual Density sole for long-term usage and shock absorption
- Molded Insole provides additional comfort and softness
- Outsole performs against oil and fuel
- EN 345:2011 SRC
- Slip Resistant Outsole reduces the risk of slips
- Midsole gives you protection for penetration up to 1100 N



TALAN 182

FEATURES

- Strong Protection leather upper
- Wearproof breathable synthetic material lining
- Removable antistatic anatomically-shaped insole
- Nickel-free steel toe cap
- Nickel-free steel midsole
- Antistatic, oil-resistant, slip-proof PU-PU sole made from BASF®
- StaBene last for more comfort
- shoe height: 260 ± 5 mm

RefrigilWear



CLASSIC LEATHER BOOT

FEATURES

- 400g Thinsulate® Ultra insulation
- 6" Full leather upper
- Vibram® Montana with IceTrek® outsole
- ASTM composite safety toe
- Goodyear® welt construction
- VitaComfort® anti-fatigue and gravity-fed moisture management system
- Electrical hazard compliant
- 3 Speed laces at top



CURTIS - FLEX S3

FEATURES

- Upper water resistant supple leather and PU abrasion resistant microfibre in the front
- Lining AIR SYSTEM® dark grey colour
- Tongue bellows tongue in Cordura® lined AIR SYSTEM® and padded with 10mm thick foam
- Toe cap Ultralight and extra wide 200 joules, Composite LIGHT SYSTEM
- Midsole composite FLEX SYSTEM®, anti-magnetic and thermal insulated
- Insole thermoformed PU foam, anatomic, antibacterial and antistatic
- Sole PU 2D exclusive SOFT SYSTEM® concept, oil resistant FO, antistatic, HI-CL

SAFETY JOGGER SAFETY SHOES



LIGERO S1P

FEATURES

- Toecap = Nano carbon
- Midsole = Puncture resistant lightweight
- Lining = Breathable technomesh
- Insole = Ergonomic breathable SJ hybrid
- Upper = Microtech + mesh
- Standards = EN ISO 20345:2011
- Standards = S1P



ABSOLUTE S1P

FEATURES

- Toecap = Nano carbon
- Midsole = Puncture resistant lightweight
- Lining = Breathable technomesh
- Insole = Ergonomic breathable SJ hybrid
- Upper = Microtech + mesh
- Standards = EN ISO 20345:2011
- Standards = S1P



GUSTO S2

FEATURES

- Sole = PU/PU
- Toecap = Steel Cap
- Lining = Mesh
- Insole = Latex
- Standards = EN ISO 20345:2011

FOOT PROTECTION

SAFETY JOGGER
SAFETY SHOES



MANAGER - S3

FEATURES

- Sole = PU/PU
- Toecap = Composite
- Midsole = Puncture resistant SJ FLEX
- Lining = Cambrella
- Insole = Premoulded
- Standards = EN ISO 20345:2011



METEOR S3

FEATURES

- Sole = Phylon + Rubber
- ToeCap = Composite Cap
- Midsole = Puncture resistant SJ FLEX
- lining = safety_lining-alaskafelt
- Insole = Latex
- Standards = EN ISO 20345:2011



DOLCE S3

FEATURES

- Sole = PU/PU
- Toecap = Steel Cap
- Midsole = Steel
- Lining = Mesh
- Insole = Latex
- Standards = EN ISO 20345:2011



X1110 - S3/SRC

FEATURES

- Toecap = Composite Cap
- Midsole = Puncture resistant SJ Flex
- Lining = Cambrella
- Insole = Latex
- Upper = Leather
- Standards = ASTM 2413
- Standards = S3



X1100 - S3 SRC

FEATURES

- Sole = PU/PU
- Toecap = Composite
- Midsole = Puncture resistant SJ FLEX
- Lining = Cambrella
- Insole = Premoulded
- Standards = EN ISO 20345:2011

FOOT PROTECTION

SAFETY JOGGER
SAFETY SHOES



COSMOS - S3/SRC

FEATURES

- Sole = PU/TPU
- ToeCap = Composite
- Midsole = Puncture resistant SJ FLEX
- lining = Cambrella
- Insole = Latex
- Standards = EN ISO 20345:2011



MARS - EH S3/SRC

FEATURES

- Sole = PU/PU
- Toecap = Composite Cap
- Midsole = Anti Preparation SJ FLEX
- Lining = Cambrella
- Insole = Leather
- Standards = EN ISO 20345:2011



X2000 - S3/SRC

FEATURES

- Sole = PU/PU
- Toecap = Steel
- Midsole = Steel
- Lining = Mesh Nylon
- Insole = Premoulded
- Standards = EN ISO 20345:2011



GALAXY - S3 SRC

FEATURES

- Sole = PU/PU
- Toecap = Composite Cap
- Midsole = Puncture resistant SJ FLEX
- Lining = Cambrella
- Insole = Premoulded
- Standards = EN ISO 20345:2011



BESTGIRL - S3/SRC

FEATURES

- Sole = PU/TPU
- ToeCap = Steel Cap
- Midsole = Steel
- Lining = Mesh Nylon
- Insole = Latex
- Standards = EN ISO 20345:2011



DAKAR - S3/SRC

FEATURES

- Sole = PU/PU
- Toecap = Steel Cap
- Midsole = Steel
- Lining = Mesh Suede
- Insole = Latex
- Standards = EN ISO 20345:2011



CERES - S3/SRC

FEATURES

- Sole = Rubber
- Toecap = Composite
- Midsole = Puncture resistant SJ FLEX
- Lining = Mesh Nylon
- Insole = Premoulded
- Standards = EN ISO 20345:2011



AURA - S3 SRC

FEATURES

- Sole = PU/PU
- Toecap = Composite Cap
- Midsole = Puncture resistant SJ FLEX
- Lining = Mesh Nylon
- Insole = Premoulded
- Standards = EN ISO 20345:2011



OXYSAFE - SRC WASHABLE

FEATURES

- Sole = EVA
- ToeCap = Composite
- Midsole = EVA
- Insole = Premoulded EVA
- Standards = EN ISO 20346

FOOT PROTECTION

SAFETY JOGGER
SAFETY SHOES



BESTLIGHT/BL - SRC

FEATURES

- Model = Open heel, with strap
- Color = White, Black
- Weight = approx. 150gr. per shoe
- Suitable for = Ladies, Men
- Application = Care, Home-Garden and kitchen use
- Material = Plastic (EVA and Rubber)
- Safety nose = composite
- Midsole = No midsole
- Underwood = Washable at 30 ° C - UV sterilizable
- Features = Anti-slip, Shock absorbable, Removable insole
- Standardization = CE standard EN ISO 20347 OB SRC



X0700 - SB SRC

FEATURES

- Model = Open heel, with strap
- Colour White
- Suitable for = Ladies, Men
- Material = leather
- Lining = Cambrelle
- Sole type = PU/PU
- Midsole = No midsole
- Insole = Contoured insole
- Nose = Steel
- Properties = anti-static, anti-slip, shock resistant
- Standards = SB SRC EN ISO 20345
- Size = 36-47



CARTADO

FEATURES

- Sole = PU/PU
- Toecap = Steel Cap
- Lining = Mesh
- Insole = Latex
- Standards = EN ISO 20345:2011



HERCULES - S5 SRA

FEATURES

- Sole = PVA
- ToeCap = Steel
- Midsole = Steel
- Standards = EN ISO 20346

FOOT PROTECTION



NIZZA - S1P

FEATURES

- STANDARD: EN ISO 20345:2011
- UPPER: highly breathable fabric and MICROTECH
- EXTERNAL LINING: highly breathable fabric
- INTERNAL LINING: DRYFRESH 100% polyester fabric, three-dimensional, breathable, it absorbs and releases the moisture, abrasion resistant
- SOLE: polyurethane/TPU
- TOE CAP: non metallic TOP RETURN resistant to 200 J
- MIDSOLE: non metallic APT PLATE - Zero Perforation
- WIDTH: 10 Mondopoint (size 36-39/3-6) - 11 Mondopoint (size 40-48/6,5-13)
- PLUS: abrasion resistant leather toe cap protection
- PERFORMANCES AND TECHNICAL FEATURES: Anti-torsion Support, Metal Free
- SIZES: 36-48 (EU), 3-13 (UK)



PETRI - S1 P SRC

FEATURES

- STANDARD: EN ISO 20345:2011
- UPPER: highly breathable BREATEX fabric with 3D texture and MICROTECH
- EXTERNAL LINING: BREATEX fabric, highly breathable
- INTERNAL LINING: SANY-DRY® 100% polyester fabric, three-dimensional, breathable, it absorbs and releases the moisture, abrasion resistant
- FOOTBED: COFRA SOFT, made of scented polyurethane, holed, antistatic, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption; the upper part absorbs moisture and keeps the foot dry
- SOLE: polyurethane/TPU
- TOE CAP: ALUMINIUM 200 J
- MIDSOLE: non metallic APT PLATE - Zero Perforation
- WIDTH: 11 Mondopoint
- PLUS: abrasion resistant leather toe cap protection
- PERFORMANCES AND TECHNICAL FEATURES: DGUV 112 - 191
- SIZES: 35-48 (EU), 2-13 (UK)



COULOMB - S2 SRC

FEATURES

- STANDARD: EN ISO 20345:2011
- UPPER: water repellent full grain leather
- INTERNAL LINING: breathable and abrasion resistant leather
- FOOTBED: half insole made of leather and padded in the heel area
- SOLE: single-density polyurethane, ultralight compound
- TOE CAP: steel resistant to 200 J
- WIDTH: 10 Mondopoint
- SUGGESTED USAGE: footwear for service industry, footwear for uniforms
- SIZES: 39-47 (EU), 6-12 (UK)

FOOT PROTECTION



TOLOMEO - S3

FEATURES

- STANDARD: EN ISO 20345:2011
- UPPER: water repellent full grain leather
- EXTERNAL LINING: breathable leather
- INTERNAL LINING: breathable and abrasion resistant leather
- SOLE: polyurethane/TPU
- TOE CAP: non metallic TOP RETURN resistant to 200 J
- MIDSOLE: non metallic APT PLATE - Zero Perforation
- WIDTH: 10,5 Mondopoint
- PERFORMANCES AND TECHNICAL FEATURES: Anti-torsion Support, Italian Leather, Metal Free, Slip Resistant Sole
- SUGGESTED USAGE: footwear for service industry, footwear for uniforms
- SIZES: 39-47 (EU), 6-12 (UK)



BURNLEY - S3 SRC

FEATURES

- STANDARD: EN ISO 20345:2011
- UPPER: water repellent full grain leather
- EXTERNAL LINING: breathable leather
- INTERNAL LINING: breathable and abrasion resistant leather
- FOOTBED: COFRA SOFT, footbed made of scented polyurethane, holed, antistatic, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption (shock absorber) and high grip; the upper part absorbs moisture and keeps the foot dry
- SOLE: dual density polyurethane
- TOE CAP: non metallic TOP RETURN resistant to 200 J
- MIDSOLE: non metallic APT PLATE - Zero Perforation
- WIDTH: 11 Mondopoint
- PERFORMANCES AND TECHNICAL FEATURES: 100% Metal Free, Italian Leather, Slip Resistant Sole
- SUGGESTED USAGE: footwear for service industry, footwear for uniforms
- SIZES: 38-47 (EU), 5-12 (UK)



WORTHING - S3

FEATURES

- STANDARD: EN ISO 20345:2011
- UPPER: water repellent full grain leather
- EXTERNAL LINING: breathable leather
- INTERNAL LINING: breathable and abrasion resistant leather
- FOOTBED: COFRA SOFT, made of scented polyurethane, holed, antistatic, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption; the upper part absorbs moisture and keeps the foot dry
- SOLE: slip resistant dual-density polyurethane
- TOE CAP: non metallic TOP RETURN resistant to 200 J
- MIDSOLE: non metallic APT PLATE - Zero Perforation
- WIDTH: 11 Mondopoint
- PERFORMANCES AND TECHNICAL FEATURES: Italian Leather, Metal Free, Slip Resistant Sole
- SUGGESTED USAGE: footwear for service industry, footwear for uniforms
- SIZES: 38-47 (EU), 5-12 (UK)

FOOT PROTECTION



EULERO - S3

FEATURES

- STANDARD: EN ISO 20345:2011
- UPPER: water repellent leather
- EXTERNAL LINING: breathable synthetic
- INTERNAL LINING: SANY-DRY® 100% polyamide fabric, ladder proof, breathable, it absorbs and releases the moisture, abrasion resistant
- SOLE: polyurethane/TPU
- TOE CAP: non metallic TOP RETURN resistant to 200 J
- MIDSOLE: non metallic APT PLATE - Zero Perforation
- WIDTH: 10,5 Mondopoint
- PERFORMANCES AND TECHNICAL FEATURES: Anti-torsion Support, Cold Protection (CI), Italian Leather, Metal Free, Slip Resistant Sole
- SUGGESTED USAGE: footwear for service industry, footwear for uniforms
- SIZES: 40-47 (EU), 6½-12 (UK)



KEPLERO - S3

FEATURES

- STANDARD: EN ISO 20345:2011
- UPPER: water repellent full grain leather
- EXTERNAL LINING: breathable leather
- FOOTBED: SOFT-BED, made of soft and scented polyurethane, antistatic, anatomic, holed, soft and comfortable. The upper layer absorbs moisture and keeps the foot dry. Cold and heat insulation
- SOLE: polyurethane/TPU
- TOE CAP: non metallic TOP RETURN resistant to 200 J
- MIDSOLE: non metallic APT PLATE - Zero Perforation
- WIDTH: 10,5 Mondopoint
- PERFORMANCES AND TECHNICAL FEATURES: Anti-torsion Support, Italian Leather, Metal Free, Slip Resistant Sole
- SUGGESTED USAGE: footwear for service industry, footwear for uniforms
- SIZES: 40-47 (EU), 6½-12 (UK)



SUMATRA - S3

FEATURES

- STANDARD: EN ISO 20345:2011
- UPPER: water repellent full grain leather
- EXTERNAL LINING: breathable leather
- INTERNAL LINING: TEXELLE 100% polyamide fabric, breathable, it absorbs and releases the moisture, abrasion resistant
- FOOTBED: EVANIT, made of EVA and nitrile special compound, with high bearing capacity and variable thickness (12mm - 8mm - 3,8mm). Thermoformed, anatomic, punched and coated with highly breathable fabric. Antistatic thanks to a specific treatment on the surface and to seams made of conductive yarns
- SOLE: polyurethane/TPU
- TOE CAP: non metallic TOP RETURN resistant to 200 J
- MIDSOLE: non metallic APT PLATE - Zero Perforation
- WIDTH: 10 Mondopoint (size 39/6) - 11 Mondopoint (size 40-47/6,5-12)
- PERFORMANCES AND TECHNICAL FEATURES: Anti-torsion Support, Metal Free
- SIZES: 39-47 (EU), 6-12 (UK)

FOOT PROTECTION



ELENOIRE - S3 LADIES

FEATURES

- REGULATION: EN ISO 20345: 2011
- UPPER: water repellent full grain leather
- EXTERNAL LINING: breathable leather
- INTERNAL LINING: leather and SANY-DRY® 100% polyester, three-dimensional, breathable, antibacterial, absorbent and deassorbent, anti-abrasion
- INSOLE: AIR, anatomical, antistatic, perforated, in EVA and fabric, it guarantees high support thanks to different thicknesses along the plantar surface
- SOLE: dual density polyurethane
- TOE CAP: non metallic TOP RETURN resistant to 200 J
- LAMINA: non metallic APT PLATE - Zero Perforation
- FIT: 11 Mondopoint
- PERFORMANCE - TECHNICAL PLUSES: 100% Metal Free, Italian Leather
- INTENDED USE: women's shoes
- SIZES: 36-42 (EU), 3-8 (UK))



IBIZA - S3

FEATURES

- Standard: EN ISO 20345:2011
- UPPER: water repellent nubuck
- FOOTBED: COFRA SOFT, made of scented polyurethane, holed, antistatic, anatomic, soft and - comfortable; the shape of the bottom part guarantees impact energy absorption; the upper part absorbs moisture and keeps the foot dry
- SOLE: polyurethane/TPU
- TOE CAP: non metallic TOP RETURN resistant to 200 J
- MIDSOLE: non metallic APT PLATE - Zero Perforation
- WIDTH: 11 Mondopoint
- PERFORMANCES AND TECHNICAL FEATURES: 100% Metal Free, Anti-torsion Support
- SIZES: 39-47 (EU)
- SIZES: 6-12 (UK)



BRISTOL - S3

FEATURES

- Standard: EN ISO 20345:2011
- UPPER: water repellent Pull-up nubuck
- EXTERNAL LINING: breathable textile
- INTERNAL LINING: SANY-DRY® 100% polyester fabric, three-dimensional, breathable, antibacterial, it absorbs and releases the moisture, abrasion resistant
- FOOTBED: EVANIT, made of EVA and nitrile special compound, with high bearing capacity and variable thickness (12mm - 8mm - 3,8mm). Thermoformed, punched and coated with highly breathable fabric. Anti-static thanks to a specific treatment on the surface and to seams made of conductive yarns
- SOLE: dual-density polyurethane
- TOE CAP: non metallic TOP RETURN resistant to 200 J
- MIDSOLE: non metallic APT PLATE - Zero Perforation
- WIDTH: 11 Mondopoint
- SIZES: 39-47 (EU)
- SIZES: 6-12 (UK)

FOOT PROTECTION



MONTI - S3 SRC

FEATURES

- STANDARD: EN ISO 20345:2011
- UPPER: TECHSHELL, innovative and extremely sturdy fabric, abrasion and tear resistant, water repellent and breathable
- INTERNAL LINING: SANY-DRY® 100% polyester fabric, three-dimensional, breathable, it absorbs and releases the moisture, abrasion resistant
- FOOTBED: COFRA SOFT, made of scented polyurethane, holed, antistatic, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption; the upper part absorbs moisture and keeps the foot dry
- SOLE: polyurethane/TPU
- TOE CAP: ALUMINIUM 200 J
- MIDSOLE: non metallic APT PLATE - Zero Perforation
- WIDTH: 11 Mondopoint
- PERFORMANCES AND TECHNICAL FEATURES: DGUV 112 - 191
- SIZES: 35-48 (EU), 2-13 (UK)



CHUCK - S3 SRC

FEATURES

- STANDARD: EN ISO 20345:2011
- UPPER: TECHSHELL, innovative and extremely sturdy fabric, abrasion and tear resistant, water repellent and breathable
- INTERNAL LINING: SANY-DRY® 100% polyester fabric, three-dimensional, breathable, it absorbs and releases the moisture, abrasion resistant
- FOOTBED: MEMORY PLUS, anatomic, punched, antistatic and preformed footbed. It guarantees ergonomic comfort and high breathability. The memory layer, made of slow memory polyurethane foam, adapts itself to the sole of the foot. The abrasion resistant covering fabric, ladderproof, absorbs moisture and leaves the foot always dry
- SOLE: polyurethane/TPU
- TOE CAP: ALUMINIUM 200 J
- MIDSOLE: non metallic APT PLATE - Zero Perforation even with a 3 mm diameter nail
- WIDTH: 11 Mondopoint
- PERFORMANCES AND TECHNICAL FEATURES: DGUV 112 - 191
- SIZES: 35-48 (EU), 2-13 (UK)



ALICE - S3 SRC

FEATURES

- STANDARD: EN ISO 20345:2011
- UPPER: water repellent nubuck
- INTERNAL LINING: SANY-DRY® 100% polyester fabric, three-dimensional, breathable, it absorbs and releases the moisture, abrasion resistant
- FOOTBED: COFRA SOFT, made of scented polyurethane, holed, antistatic, anatomic, soft and comfortable; the shape of the bottom part guarantees impact energy absorption; the upper part absorbs moisture and keeps the foot dry
- SOLE: polyurethane/TPU
- TOE CAP: ALUMINIUM 200 J
- MIDSOLE: non metallic APT PLATE - Zero Perforation
- WIDTH: 11 Mondopoint
- PERFORMANCES AND TECHNICAL FEATURES: Italian Leather
- SIZES: 35-41 (EU), 2-7 (UK)

FOOT PROTECTION



HELIUM - S3 SRC

FEATURES

- STANDARD: EN ISO 20345:2011
- UPPER: water repellent ECOLORICA®
- EXTERNAL LINING: ECOLORICA®;
- INTERNAL LINING: DRYFRESH 100% polyester fabric, three-dimensional, breathable, it absorbs and releases the moisture, abrasion resistant
- FOOTBED: EVANIT, made of EVA and nitrile special compound, with high bearing capacity and variable thickness (12mm - 8mm - 3,8mm). Thermoformed, anatomic, punched and coated with highly breathable fabric. Antistatic thanks to a specific treatment on the surface and to seams made of conductive yarns
- SOLE: polyurethane/TPU
- TOE CAP: non metallic TOP RETURN resistant to 200 J
- MIDSOLE: non metallic APT PLATE - Zero Perforation
- WIDTH: 10 Mondopoint (size 36-39/3-6) - 11 Mondopoint (size 40-47/6,5-12)
- PERFORMANCES AND TECHNICAL FEATURES: Anti-torsion Support, Chemical Resistance, Metal Free, Slip Resistant Sole
- SIZES: 36-47 (EU), 3-12 (UK)



KAROLUS - S3 HRO SRC

FEATURES

- STANDARD: EN ISO 20345:2011
- UPPER: water repellent leather
- EXTERNAL LINING: breathable synthetic
- INTERNAL LINING: SANY-DRY® 100% polyamide fabric, ladder proof, breathable, it absorbs and releases the moisture, abrasion resistant
- FOOTBED: SOFT-BED, made of soft and scented polyurethane, antistatic, anatomic, holed, soft and comfortable. The upper layer absorbs moisture and keeps the foot dry. Cold and heat insulation
- SOLE: polyurethane/nitrile rubber resistant to +300 °C (1 minute contact)
- TOE CAP: non metallic TOP RETURN resistant to 200 J
- MIDSOLE: non metallic APT PLATE - Zero Perforation
- WIDTH: 11 Mondopoint
- SUGGESTED USAGE: footwear for service industry, footwear for uniforms
- SIZES: 36-48 (EU), 3-13 (UK)



BARINAS UK - S3 HRO SRC

FEATURES

- STANDARD: EN ISO 20345:2011
- UPPER: water repellent Pull-up nubuck
- EXTERNAL LINING: breathable leather
- INTERNAL LINING: TEXELLE 100% polyamide fabric, breathable, it absorbs and releases the moisture, abrasion resistant
- SOLE: polyurethane/nitrile rubber resistant to +300 °C (1 minute contact)
- TOE CAP: non metallic TOP RETURN resistant to 200 J
- MIDSOLE: non metallic APT PLATE - Zero Perforation
- WIDTH: 10 Mondopoint (size 38-39/5-6) - 11 Mondopoint (size 40-47/6,5-12)
- PLUS: abrasion resistant polyurethane toe cap protection
- PERFORMANCES AND TECHNICAL FEATURES: Anti-torsion Support, HRO, Metal Free, toe cap protection
- SIZES: 39-47 (EU), 6-12 (UK)

FOOT PROTECTION



MICHELANGELO - S3 WR CI SRC

FEATURES

- STANDARD: EN ISO 20345:2011
- UPPER: water repellent Pull-up nubuck and breathable textile
- EXTERNAL LINING: breathable textile
- INTERNAL LINING: GORE-TEX® Performance Comfort Footwear
- SOLE: polyurethane/TPU
- TOE CAP: non metallic TOP RETURN resistant to 200 J
- MIDSOLE: non metallic APT PLATE - Zero Perforation
- WIDTH: 11 Mondopoint
- PLUS: kick off lug, TPU toe cap protection
- SUGGESTED USAGE: footwear for wet environments
- SIZES: 39-48 (EU)



ELECTRON - S B E P F O SRC

FEATURES

- Standard: EN ISO 20345:2011
- UPPER: highly breathable BREATEX fabric with 3D texture and MICROTECH
- EXTERNAL LINING: BREATEX fabric, highly breathable
- INTERNAL LINING: SANY-DRY® 100% polyester fabric, three-dimensional, breathable, antibacterial, it absorbs and releases the moisture, abrasion resistant
- FOOTBED: EVANIT, made of EVA and nitrile special compound, with high bearing capacity and variable thickness. Thermoformed, punched and coated with highly breathable fabric
- SOLE: dual-density polyurethane with high electrical resistance
- TOE CAP: non metallic TOP RETURN resistant to 200 J
- MIDSOLE: non metallic APT PLATE - Zero Perforation with high electrical resistance
- WIDTH: 11 Mondopoint
- PLUS: abrasion resistant leather toe cap protection, footwear for electricians
- PERFORMANCES AND TECHNICAL FEATURES: 100% Metal Free
- SUGGESTED USAGE: footwear for electricians
- SIZES: 39-47 (EU)
- SIZES: 6-12 (UK)



NEW FOUNDRY S3 M HI HRO FE AL HI1 SRC

FEATURES

- STANDARD: EN ISO 20349:2010
- UPPER: full grain fireproof and water repellent leather (thickness 3,0/3,2 mm)
- EXTERNAL LINING: breathable leather
- INTERNAL LINING: breathable and abrasion resistant leather
- SOLE: stitched, fully made of nitrile rubber resistant to +300 °C (1 minute contact)
- TOE CAP: steel resistant to 200 J
- MIDSOLE: non metallic APT PLATE - Zero Perforation
- WIDTH: 12 Mondopoint
- PLUS: adjustable velcro closure, fireproof laces - quick release system in case of accidental immersion, KEVLAR® triple needled stitchings at stress points, metatarsal protection - 100 J, stitched sole
- SUGGESTED USAGE: footwear for foundry industry, footwear for iron industry
- SIZES: 39-48 (EU), 6-13 (UK)

FOOT PROTECTION



METAERGONOMIC (S2 + CL+M+SRC)

FEATURES

- Maximum internal height: 120 mm
- Leather: Full grain cowhide
- Sole: PU/PU
- Toe cap: Steel 200J
- Available: S3+Cl+M Steel / Textile puncture resistant midsole (S3+Cl+M)



FORMIO DIELECTRIC

FEATURES

- Maximum internal height: 122mm
- Size: 35-48 EU, 2-13 UK
- Sole: PU + Dielectric Nitrile Rubber
- Leather: Grain Cowhide
- Toecap: Non Metallic 200 J



NON-SAFETY PVC BOOT

FEATURES

- Blended compounds resistant to lime, industrial oils, Petroleum, fats, acid and caustic soda
- Abrasion Resistant
- Anti Slip PU out-sole and Anti static
- Anti Bacterial Breathable Insole
- Shock absorber
- Black, White and Yellow
- Standard: EN347



SILBER - SAFETY PVC BOOT

FEATURES

- Blended compounds resistant to lime, industrial oils, Petroleum, fats, acid and caustic soda
- Abrasion Resistant
- Anti Slip PU out-sole and Anti static
- Anti Bacterial Breathable Insole
- Energy absorption of seat region
- Steel mid-sole & steel toe cap
- Resistant at low temperatures
- Yellow, green and white
- Standard: EN ISO 20345:2004



FIRE PROTECTION

FIRE PROTECTION

MSA
The Safety Company



F1 XF

Features

- Ergonomic, well balanced design, providing unmatched comfort in all operating conditions
- 2 helmet sizes ensuring an optimal fit for both small and large head sizes
- Effective, intuitive and robust adjustment mechanisms, ensuring optimal fit for all user profiles
- Comfortable, high-performance face protection with excellent coverage, clear or gold coating
- Extended thermal and mechanical protection even in extremely hot conditions
- Fully integrated lighting module with unique distribution of light and weight, supporting work and safe navigation in the dark
- Optimized care and maintenance procedures, leading to reduced cost of ownership and safer use
- State-of-the-art integration of helmet mounted headset for easier communication
- Unique customization capabilities with interchangeable front plate and personalized molded or printed badge
- This helmet is produced on order +/- 6 weeks

 **Bullard**



LTXRD

Features

- M-Pact Shell -SmartRidge design
- High Heat thermoplastic outer shell
- Hard coated high heat thermoplastic material faceshield- meets ANSI Z87.1-2003 standard for eye and face protection
- Comfortable Sure-Lock ratchet headband
- Balanced 4-point nylon crown straps and crown pad
- Nomex chinstrap with quick-release buckle comfortable and fire resistant/postman slide
- Black Rip stop Nomex Ear/Neck Protector
- Leather Ratchet Cover
- Removable Fire resistnat, absorbent cotton brow pad
- Quick Attach Faceshield
- Certified to NFPA 1971, 2007 standard





RESCUE II

Features

- Backhand: fire resistant - Nappa leather - Palmhand: fire resistant - Nappa leather
- Gauntlet: Split leather - Finger liner: 100 PRESENT Twaron - knitted fabric
- Gauntlet liner: PRESENT Nomex - 30 PRESENT Viscose - Waterproof Breathable:
- 6.000 mm water column, - 7.500g m² 24h breathability

FIRE PROTECTION



TOP RESCUE

Features

- A knuckle protector and a breathable, waterproof and blood borne pathogen proof insert.
- Double face knitted, silicon bonded Kevlar Top- and Palm hand
- Guarantees a perfect grip and is flexible enough to offer a very good dexterity.
- 60% Meta-Aramid, 40% Kevlar
- Gauntlet: 50% Nomex
- 50% Viscose



FIRE SHARK LONG

Features

- Eurotex-membrane (windproof, waterproof and breathable)
- Padding in the finger area
- Cuff width adjustable
- 3M reflective stripes on the cuff eyelets
- Siliconized double-face knit patch
- Palmhand made of Nappa-leather
- Tophand and cuff made of Carbon X



BULLDOZER FIREMAN SUIT

Features

- Bulldozer Fireman Suit - comfortable and advance fire fighter suits
- Clothing -consist of Jacket and Trouser with insulation layer with retro reflective trims.
- Cotton Fabric 100% - DI 150/2/ON assigned for protective fireman clothing, non inflammable finish (Pyrvctex)
- Water Proof, oil proof and surface mass 270gsm
- fabric made in CIBA- GEIGY tecnology
- ISO 9001 and ISO 14001 Quality certificates
- Conformance: EN 469 after 5 washings including penetration tests
- EC marking made on the inside inner line of Jacket and upper part of back trousers
- Sizes:(48-Medium),(50-Large),(52-Large),(54-XLarge), (56-XLarge), (60-2XLarge) , (62-3XLarge)

PromaxFX



NOMEX FIGHTER SUIT

Features

- 3 Layers Fireman Suit
- Nomex Delta IIIA
- Thermal Barrier
- Moisture Barrier
- Meets EN 469/95 & EN340
- 3M Flame retardant reflective tape



PBI FIRE FIGHTER SUIT

Features

- Full length zip fastening with touch close flap
- High collar fully lined with throat closure tab
- Para-aramid trim applied to hi-vis trim to protect from abrasion – increases longevity and reduces repairs.
- Radio and torch loops on breast
- Velcro tab wrist closure
- Two vertical internal pockets inside cover flap
- One internal poachers pocket
- Two external cargo pockets
- Radio pocket
- Monitor/antenna loop
- Knitted cuffs with thumb loop



COMPLETE S200 FIRE CROSSING SUIT

Features

- Aluminized combination composed of:
- Complete suit S204 designed with a back bag for
- contain the respiratory system. Helm suitable for use a full face mask and a back pocket for ARI.
- Panoramic visor (replaceable) in golden polycarbonate certified EN166, EN136.
- Inner helmet adjustable according to EN 397.
- S202 overboots fully insulated with a non-flame retardant quilted compound.
- 10% para-aramid reinforced sole.
- Back closure with Velcro® FR
- Integral helm S203 insulated internally with forms for the use of the full face mask and a back pocket for ARI with panoramic visor (replaceable) in golden polycarbonate certified according to EN166, inner helmet adjustable.



ALUMINIZED HEAT PROTECTION COAT

Features

- Standard: EN ISO 11612 : 2015
- Flexible fabric
- Very pleasant wearing comfort
- High heat reflection
- Insulated snaps, stand-up collar, hook-and loop fastener
- ADDons possible (see Page 7)
- Length of 60 cm to 100 cm
- Sizes from 46 to 70
- HSJ080KA-1 Jacket made of preox-aramide fabric (KA-1) approx. 260 g/m²

FIRE PROTECTION



HEAT PROTECTION HOOD WITH ALUMINUM FRAME

Features

- Standard: EN ISO 11612 : 2008
- For head, throat, neck and chest protection
- With integrated aluminum frame (150 x 250 mm) suitable for clear and gold-vaporized visors
- Length of chest protector approx. 500 mm
- Suitable for Schuberth and Voss helmets
- Universal size
- Additional chest protector lengths up to 65cm and helmet type adjustment on request
- Heat protection hood for head, chest, neck and shoulder protection with aluminum frame for
- large viewing window approx. 260 g/m²



ALUMINIZED HEAT PROTECTION JACKET

Features

- Standard: EN ISO 11612 : 2015
- Flexible fabric
- Very pleasant wearing comfort
- High heat reflection
- Insulated snaps, stand-up collar, hook-and loop fastener
- ADDons possible (see Page 7)
- Length of 60 cm to 100 cm
- Sizes from 46 to 70
- HSJ080KA-1 Jacket made of preox-aramide fabric (KA-1) approx. 260 g/m²



ALUMINIZED HEAT PROTECTION TROUSERS

Features

- Standard: EN ISO 11612 : 2015
- Flexible fabric
- Very pleasant wearing comfort
- High heat reflection
- No pockets as per standard
- Insulated snaps, hook -and-loop fastener, belt loops
- Sizes from 46 to 70
- Heat protection trousers made of preox-aramide fabric (KA-1) approx. 260 g/m²

FIRE PROTECTION



ALUMINIZED HEAT PROTECTION APRON

Features

- Standard: EN ISO 11612 : 2015
- EN ISO 11612 : 2015
- Resistant to radiated heat
- Pinafore with tie belt and neck strap
- Half apron with tie belt
- Pinafore made of preox-aramide fabric (KA-1) with tie belt approx. 260 g/m²



ALUMINIZED HEAT PROTECTION GAITERS

Features

- Standard: EN ISO 11612 : 2015.
- Easy to use
- Resistant to flying sparks
- With hook-and-loop fastener
- Length of 20 cm to 70 cm
- Adjusted to shoe sizes on request
- Gaiters made of prefix-aramide fabric (KA-2H) approx. 480 g/m²



GLOVE MADE OF ARAMIDE FABRIC | ALUMINIZED

Features

- Standard: EN 407, EN 388
- Cut-resistant and abrasion-resistant
- Excellent handling
- Also available with hook-and-loop fastener
- Material: Aramide fabric up to 500°C
- Dimensions: 30 cm to 60 cm
- H115A238-W2 = 5-finger glove made of aramide fabric | aluminized 38 cm
- H115A238-W2-PV = 5-finger glove made of aramide fabric | aluminized | PV insulation 38 cm
- H115A245-W2-RO = 5-finger oven glove made of aramide fabric | aluminized | RO insulation 45 cm

FIRE PROTECTION



GLOVE MADE OF SEBATAN® LEATHER | ALUMINIZED

Features

- Standard: EN 407, EN 388,, CAT III
- Abrasion-resistant
- Flexible aluminizing
- Soft
- Excellent handling
- Also available with hook-and-loop fastener
- Material: SEBATAN® leather up to 250°C
- Dimensions: 30 cm to 60 cm



GLOVE MADE OF GLASS FABRIC WITH SILICONE COATING AND PREOX-ARAMI

Features

- Standard: EN 407, EN 388,, CAT III
- Abrasion-resistant, non-slip
- Also available with additional lining made of preox-fleece
- Also available with hook-and-loop fastener
- Flexible, excellent handling
- Material: Glass fabric up to 600°C with silicone coating (palm)
- Dimensions: 30 cm to 60 cm
- 5-finger glove made of glass fabric with silicone coating and preox-aramide fabric | aluminized 38 cm



POLYCARBONATE VISORS

Features

- Standard: EN ISO 11612 : 2008
- With 4 positioning eyes for fastening on swivel bracket
- Clear or Gold
- 500 x 250mm
- Swivel bracket, suitable for Schuberth and Voss helmets

FIRE PROTECTION



SPRINKLER

Features

- STANDARD: EN 15090:2012
- UPPER: full grain fireproof and water repellent leather
- EXTERNAL LINING: breathable leather
- INTERNAL LINING: COFRA-TEX WATERPROOF UNIVERSAL membrane with WATER PRO-TECH construction system
- FOOTBED: HEAT BARRIER, made of soft and scented polyurethane, antistatic, anatomic, insulating against high temperatures, covered with cloth. The thermal comfort inside the footwear is granted thanks to the special polyurethane compound devised to give high insulation
- SOLE: fully made of nitrile rubber resistant to +300 °C (1 minute contact)
- TOE CAP: steel resistant to 200 J
- MIDSOLE: non metallic APT PLATE - Zero Perforation
- WIDTH: 12 Mondopoint
- PLUS: fire resistant aramid laces, Nitrile rubber toe cap protection , padded back area, quick release with easy grab zip puller, rear leather pull up loop, side reflex bands for high visibility, triple and quadruple fireproof stitchings
- PERFORMANCES AND TECHNICAL FEATURES: Cold Protection (CI), Heat Resistant (HI), Italian Leather, toe cap protection, Water Resistant, with zip
- SUGGESTED USAGE: footwear for firemen , footwear for forest fire
- SIZES: 40-48 (EU), 6½-13 (UK)



NO FLAME

Features

- STANDARD: EN 15090:2012 - EN ISO 17249:2013
- UPPER: full grain fireproof and water repellent leather with cut protection
- EXTERNAL LINING: breathable leather
- INTERNAL LINING: COFRA-TEX WATERPROOF UNIVERSAL membrane with WATER PRO-TECH construction system
- FOOTBED: HEAT BARRIER, made of soft and scented polyurethane, antistatic, anatomic, insulating against high temperatures, covered with cloth. The thermal comfort inside the footwear is granted thanks to the special polyurethane compound devised to give high insulation
- SOLE: fully made of nitrile rubber resistant to +300 °C (1 minute contact)
- TOE CAP: steel resistant to 200 J
- MIDSOLE: non metallic APT PLATE - Zero Perforation
- WIDTH: 12 Mondopoint
- PLUS: fire resistant aramid laces, footwear with chainsaw cut protection, leather pull-on loop, Nitrile rubber toe cap protection , padded back area, quick release with easy grab zip puller, side reflex bands for high visibility, triple and quadruple fireproof stitchings
- PERFORMANCES AND TECHNICAL FEATURES: Cold Protection (CI), Heat Resistant (HI), HRO, Italian Leather, saw and chain protection, toe cap protection, Water Resistant, with zip
- SUGGESTED USAGE: footwear for firemen , footwear for forest fire
- SIZES: 38-48 (EU), 5-13 (UK)

FIRE PROTECTION



FIREMAN SA BOOTS-TYPE 3

Features

- FIREMAN SA Boot (toe cap and mid sole are made in composite)
- Type 3 (maxi level)
- Excellent resistance to heat flow, heat contact, fire
- Resistance to chemicals: fuels, oils, weak and diluted acids, solvents
- Resistance to abrasion and cuts
- Used with chemical protective suits (satisfy permeation test according to EN 943-2).
- Standard: EN 15090-2012 F3A



HARVIK FIREFIGHTER BOOTS 9687L

Features

- Knee-high firefighter boot with rubber upper featuring pull-on loops
- Steel toe and plate
- Sole: Rubber
- Closure: Slip-On
- Shoe Width: D(M) mens_us
- NFPA 1971-2013 protective footwear for structural fire fighting
- Safety reflective path on side of boot
- Non-woven Kevlar nomex lining with flame-retardant properties



WELDING PROTECTION

WELDING ROTECTION

3M



SPEEDGLAS 9100 FX WELDING HELMET

FEATURES

- Speedglas 9100X auto-darkening filter (dark shades 5, 8-13)
- Shade 5 SideWindows increase peripheral view
- Aerodynamic exhaust vent technology
- Standard headcover included
- Side windows with dark shade 5 filters increase peripheral field of view

NORTH
by Honeywell



AMIGO

FEATURES

- Standard: EN 166: 2001 Flip up welding google
- Soft vinyl sheild with side sheild
- Shad 5.5mm lens

WELDING ROTECTION



LEATHER WELDING SLEEVES

FEATURES

- Standard: EN 388 CE CAT 1
- Made of Split Leather
- Heavy Duty Sewing
- Adjustable straps
- Used in Welding Industries
- Protection Against Sparks & Splatters
- Abrasion Resistant



LEATHER WELDING APRON WITH PIPING

FEATURES

- Made of split leather
- Used in welding industries
- Protection against sparks & splatters
- Abrasion Resistant



LEATHER WELDING LEG GUARD

FEATURES

- Standard: EN 388 CE CAT 1
- Made of Split Leather
- Heavy Duty Sewing
- Adjustable straps
- Used in Welding Industries
- Protection Against Sparks & Splatters
- Abrasion Resistant



FIRST AID SOLUTION

FIRST AID SOLUTION



PASCAL 9

FEATURES

- 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
- Unit is completely assembled and water tested prior to shipment
- N.W 4.7 kg, 39kg full>
- STANDARD: ANSI Z358.1-2014 and EN 15154-4:2009



PASCAL 16

FEATURES

- 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
- STANDARD: ANSI Z358.1-2014 and EN 15154-4:2009



CENTURION GALVANIZED EYEWASH & SHOWER STATION

FEATURES

- 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
- Unit is completely assembled and water tested prior to shipment
- N.W 4.7 kg, 39kg full>
- STANDARD: ANSI Z358.1-2014 and EN 15154-4:2009

FIRST AID SOLUTION



GALVANIZED EYEWASH & SHOWER STATION

FEATURES

- Combination eye wash and safety shower
 - Shower activation by pull rod
 - Eye wash activation by flag handle or foot treadle
- *Also available in stainless steel



EYE WASH

Features

- Free standing pedestal mounted
 - Controlled low velocity flow
 - Activation by flag handle or foot treadle
- *Also available in wall mounted version
*Also available in stainless steel



EYE WASHER WALL MOUNTED

FEATURES

- ABS plastic and safety color
- Activated by flag handle
- Clean water or bleached water

FIRST AID SOLUTION



RELIWASH DOUBLE BOTTLE EYEWASH STATION



RELIWASH TRIPLE BOTTLE EYE WASH STATION

FEATURES

- 2 Eye Pad Dressings
- 3 Eye Wash Bottles, 500ml
- 2 Eye Wash Pods, 20ml
- 1 Mirror



FIRST AID KIT

FEATURES

- 10 Persons
- 25 Persons
- 50 Persons
- 100 Persons
- Available in metal case





DETECTORS INSTRUMENTS

DETECTORS & INSTRUMENTS



BW CLIP SINGLE GAS DETECTOR

FEATURES

- Maintenance-free: no sensor or battery changes necessary
- Compact, lightweight design with one-button operation
- Designed for a range of harsh environments and extreme temperatures
- Hibernation mode with case accessory or IntelliDoX
- Automated self-test of battery, sensor and electronics
- Wide-angle flash, which alerts simultaneously with audible and vibrating alarm
- Automatic logging of the 35 most recent gas events and bump test results
- Compatible with MicroDock II and Fleet Manager II software
- IP 66/67 - can be submerged up to 1 meter
- Default Alarm Setpoints at 10 ppm and 15 ppm



BW SOLO SINGLE GAS DETECTOR

FEATURES

- User-friendly operation
- Easy-to-read display for multiple languages
- Lightweight convenience
- Ease of maintenance
- Serviceability
- The new 1-Series sensor for enhanced reliability
- Connected Bluetooth Low Energy (BLE) capabilities



MICRO CLIP XL

FEATURES

- Honeywell BW™ MicroClip XL for standard operation with 2-year warranty
- Guaranteed to run an entire shift — even at -4°F (-20°C)
- NEW! IP68 rating — unmatched water protection
- Compact, lightweight and easy to use — with one-button operation and no extensive training
- Device management with Honeywell Safety Suite

DETECTORS & INSTRUMENTS



QUATTRO

FEATURES

- Compact and lightweight design makes it comfortable to wear
- Simple one-button operation for ease of use
- Compatible with MicroDock II
- Size: 5.1 x 3.2 x 1.9 in. / 13.0 x 8.1 x 4.7 cm
- Temperature: -4 to +122°F / -20 to +50°C
- Enhanced resistance to common industrial cross sensitive gases such as methanol and ethanol (CO and H2S sensors)



MAX XT II

FEATURES

- Monitors H2S, CO, O2 and combustibles
- One-button operation with robust, motorized pump
- Compatible with MicroDock II



BW ULTRA MULTI GAS DETECTOR

FEATURES

- Large, easy-to-view screen
- Enhanced situational awareness for the hole watch
- The new 1-Series sensor for enhanced reliability
- Honeywell TouchConnect™ Technology for quick instrument management
- Remote monitoring for an additional layer of protection
- High standards of sensor quality and reliability
- Repeatable performance without nuisance alarms – even in most extreme conditions
- Expected life time for sensors: up to five years

DETECTORS & INSTRUMENTS



INTELLIDOX AUTOMATIC INSTRUMENT MANAGEMENT SYSTEM

FEATURES

- One Enabler Kit is required for each stand-alone IntelliDoX module or gang of up to 5 connected modules.
- Each IntelliDoX Enabler Kit package contains:
 1. One power supply and AC power cord appropriate to shipping destination;
 2. One IntelliDoX end plate;
 3. One ethernet cable;
 4. Calibration gas cylinder tubing and purge gas tubing, 4.6 meters(15 feet);
 5. Quick connect fittings;
 6. Inlet filters;
 7. Assorted connectors;
 8. One printed Quick Reference Guide.
 9. One CD containing the IntelliDoX Operator Manual in PDFformat; and
 10. One CD containing Fleet Manager II software



HONEYWELL BW™ ULTRA DELUXE CONFINED SPACE KIT

FEATURES

- BW Technologies by Honeywell BW™ Ultra Deluxe Confined Space Kit in a hard plastic carrying case including sampling accessories designed for use with Ultra multi-gas detector
- Concussion-proof boot
- Carrying holster
- IR Connectivity Kit with Fleet Manager II software
- 0.5 LPM regulator
- 3 ft /1 m calibration hose with quick connect
- 10 ft /3 m sampling hose with metallic particulate filter and quick connect
- 5 spare hydrophobic and particulate pump filters
- Sampling probe (GA-PROB1-1)
- Hard-sided carrying case with lid insert pockets and foam case insert
- Confined Space Kit
- 16" W X 12" H X 20" D
- BW™ Ultra
- BW™ Ultra Monitor



BW ULTRA CARRYING CASE W/ FOAM & LID INSERT

FEATURES

- Compatible with BW Ultra gas detector.
- Includes foam & lid insert.
- Detector & calibration gas not included.

DETECTORS & INSTRUMENTS



MICRODOCK II

FEATURES

- Quick and easy compliance - automatically maintain accurate records
- Automatic bump testing, calibration, record keeping and charging
- One base station with one AC outlet supports up to six modules to suit your application
- Verifies proper performance of detectors
- Reduces maintenance costs
- Device management with Honeywell Safety Suite
- Size 8.3 x 10.4 x 3.2 in. / 21.2 x 26.3 x 8.2 cm (base station plus one docking module)
- Power supply 6V wall adaptor or four C-cell batteries
- Real-time clock provides time and date stamp for "last calibration" and "last bump test" data
- Data storage Automatic (instrument and base station)
- MultiMediaCard data storage system



TOXIRAE PRO

FEATURES

- Industry's first and largest family of wireless personal single-gas monitors
- Anytime, anywhere access to real-time instrument readings and alarm status via ProRAE Guardian Wireless Safety System or EchoView Portable Controller
- Five-way alarm notification, including 4 local alarms on the instrument + wireless remote alarm transmission to remote observer(s)
- Rugged. IP-54 (PID) and IP-65 (EC and LEL) water and dust ingress protection rating
- Compact and lightweight
- Largest display in its class
- 3 months of continuous datalogging
- Rechargeable Li-ion battery
- User-replaceable battery, filter, sensor, and PID fan
- Fully automated calibration with AutoRAE 2
- All PC communications and charging accessories as well as protective rubber boot included at no extra charge
- Intrinsically safe

DETECTORS & INSTRUMENTS

MSA
The Safety Company



ALTAIR

FEATURES

- Sensor range of 0-100 ppm
- Resolution of 1ppm
- Alarm set point: Low-10 ppm and High-15 ppm
- Accurate and durable
- Maintenance-free gas detection
- IP 67 water and dustproof
- Weighs only 4 oz. (without box)
- Two years continuous monitoring
- Rubberized housing protects from knocks and falls
- Comes calibrated with certificate
- Triple alarm: sonic, visual and vibration
- Strong alligator clip
- Built-In testing adapter
- Large LCD screen
- Backlit screen
- One-button operation
- Data logging
- Once monitor is turned on, it will stay on for the duration of the monitor's battery life



ALTAIR 2X

FEATURES

- Bump test anytime, anywhere
- Based on proven science and patented sensor capabilities
- ALTAIR 2XP Gas Detector with XCell Pulse Technology: H2S
- ALTAIR 2X Gas Detectors: CO, CO-HC (High Concentration), CO-H2 (Hydrogen Resistant), H2S-LC, SO2, NO2, NH3 and Cl2
- ALTAIR 2XT Two-Tox Gas Detector: CO/H2S, CO-H2/H2S, CO/H2S-LC, CO/NO2 and SO2/H2S-LC



ALTAIR 4X

FEATURES

- This MSA 10107602 detector detects LEL, Oxygen, Carbon Monoxide and Hydrogen Sulfide (LEL, O2, CO, H2S).
- Four-year sensor life means detector lasts 60% longer than the industry average
- Unit uses 50% less calibration gas per minute than the average detectors within the industry
- Two-tox CO/H2S sensor removes practically all cross-channel interference
- Large buttons and high-contrast screen make operation easy in low-light conditions
- Ribbed rubber housing provides secure grip and high durability
- Unit features 95+ db alarm and ultra-bright LEDs
- Exclusive end-of-sensor warning cautions user when unit's sensor needs to be changed
- MotionAlert option tells others that user has become immobile
- InstantAlert provides manual alarm to alert others of a dangerous situation
- Charcoal color casing
- Bluetooth only for 10178557
- 4 Year Warranty for 10178557 only



ALTAIR 5X

FEATURES

- Sensor response and clear times under 15 seconds for most common sensor configurations
- End of sensor life warning provides advanced notice to user, reducing service outages
- MotionAlert activates if user becomes disabled and motionless and provides user's location
- InstantAlert enables users to manually alert others to potentially hazardous situations
- Span calibration time of 60 seconds for most common sensor configurations
- 24-hour bump checkmark; bump test under 15 seconds for most common configurations
- Robust integral pump for consistent flow without externally attached components
- 18 language options
- Durable, rubberized housing for secure grip
- Lithium-ion battery lasts up to 20 hours
- High-contrast monochrome or color display
- Fully compatible with Galaxy™ Automated Test System and MSA Link™ software
- L x W x D: 6.69 x 3.49 x 1.79 in.. Weight: 1 lb
- IP65 rated. Approvals: Class I, Division 1, Groups A, B, C and D; Class II Division 1 Groups E, F and G; Class III Division 1
- Three years on detector, CO, H2S, O2, LEL and SO2 sensors



TRAFFIC ROAD EQUIPMENT

TRAFFIC ROAD EQUIPMENT



CAPLITE™

FEATURES

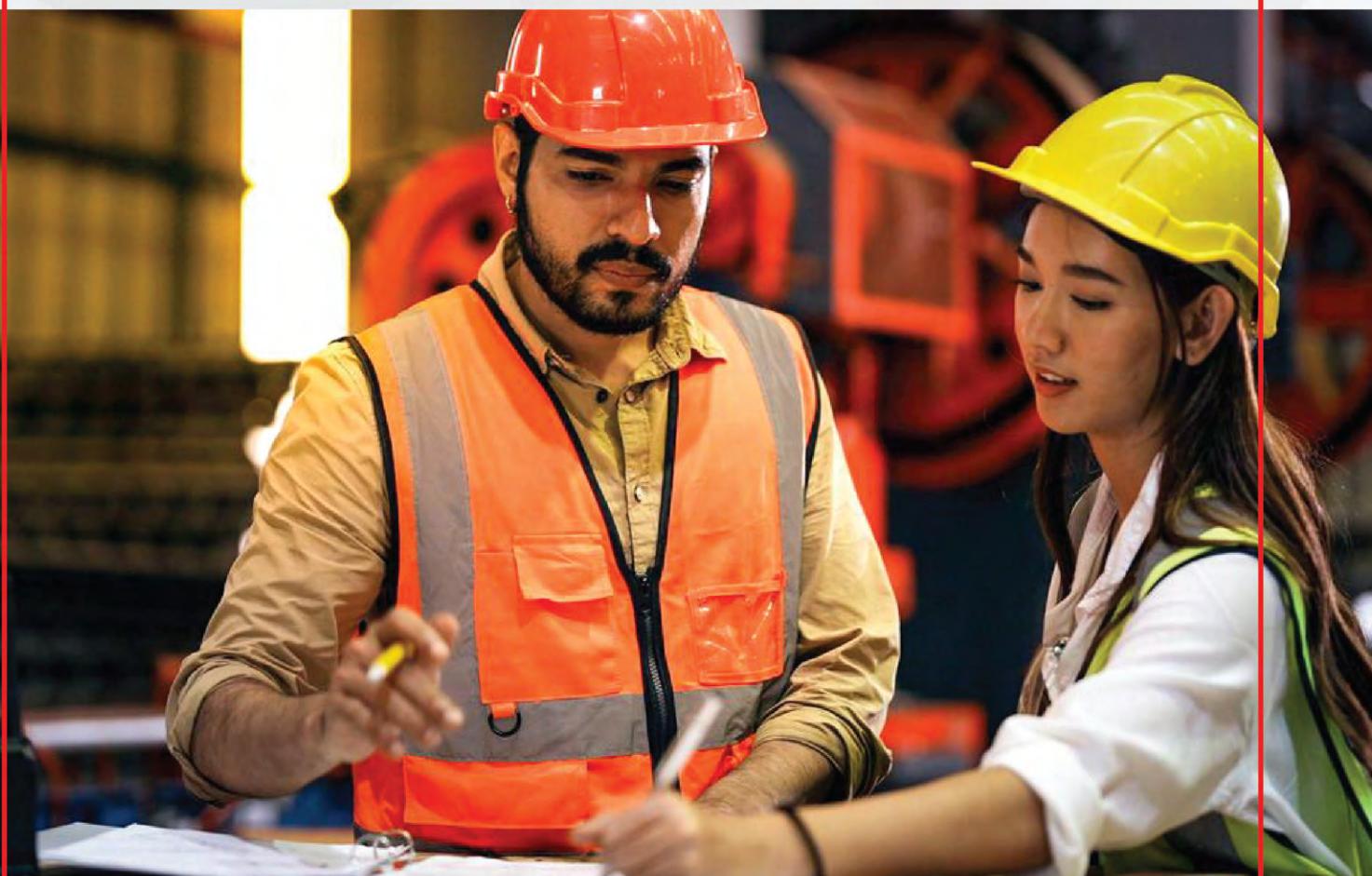
- 180 wide beam
- 3 watts LED
- 200 lumens
- handy-personal equipment that you can carry anywhere
- 3 AAA batteries **Battery not included



POCKET LITE™

FEATURES

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



CONTACT US ▶



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