



MY INDUSTRIAL
SOLUTION ENT.

INDUSTRIAL SOURCING SOLUTIONS CO.

VOL-J 2021

MY INDUSTRIAL SOLUTION ENTERPRISE

PERSONAL PROTECTIVE EQUIPMENT

We make sure to respond in matter of seconds.
Your safety is our priority.

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Brands





Comfort safety glasses set Solus™ 1000 CLEAR

Description:

Comfort safety glasses with soft bridge and rubberised ends to the side arms. For additional protection, e.g. where dust levels are high, a foam frame is available as an attachment option for the glasses. The removable arms can be replaced by a matching headband, which offers seating with an improved seal. The 3M™ Scotchgard coating ensures excellent freedom from condensation and scratch resistance.

Standard: EN 166; EN 170



Article No.	Lens Colour
#S#04671	Clear



Comfort safety glasses set SP1000™ 2G CLEAR

Description:

Flexible and durable safety glasses with innovative side arm concept for a wide range of applications. Can be used with arms, or with the headband supplied. Flexible nose pads ensure secure and comfortable wearing characteristics. Due to the all-round face contact the eye area is completely protected against impacts, wind, dust and particles. The adjustable headband and the face contact are latex-free. Lenses with high-quality Dura-Streme coating for freedom from misting, scratch resistance and resistance to chemicals.

Standard: EN 166; EN 170



Article No.	Lens Colour
#S#01937	Clear



Comfort safety glasses set CLEAR

Description:

2-component safety glasses in trendy design. For additional protection, e.g. where dust levels are high, a foam frame is available as an attachment option for the glasses. With removable arms and headband for a improved seal of the seating. Both sides scratch-resistant and condensation-free due to high-quality lens coating.

Standard:

EN 166; EN 170

Supplied with:

Safety glasses with arms including foam frame and headband.



Article No.	Lens Colour
#S#00964	Clear



Comfort safety glasses set CLEAR

Description:

Modern one-piece safety glasses with padded ends to the arms and flexible padded bridge for a pleasant feel when wearing. Optimum seating is ensured by the all-round fit to the face. The safety glasses can be worn with arms or with a headband. Condensation-free.

Standard: EN 166; EN 170

Supplied with:

Safety glasses with arms and headband.



Article No.	Lens Colour
#S#07948	Clear



Comfort safety glasses

Version:

Safety glasses in sporty design and sturdy quality. 2-component frame and soft nose pads ensure pleasant wearing comfort.

With black-red frame and transparent lenses.

Standard: EN 166; EN 170

Supplied with:

Including removable face contact for improving the protection against dust. (only colour clear)



Article No.	Lens Colour
#S#00963	Clear
#S#00962	Grey

HOLEX® **Comfort safety glasses CLEAR**

Description:
Modern safety glasses with foam frame offer an excellent fit. High-performance coating prevents scratching and condensation on the lenses.
Standard:
EN 166
Supplied with:
Safety glasses with foam frame and cord.



Article No.	Lens Colour
#S#07949	Clear

HOLEX® **Comfort safety glasses CLEAR**

Description:
Version:
Sporty safety glasses with flexible bridge ensure very good wearing comfort. The ribbed ends to the arms ensure non-slip security. Anti-condensation coating.
Standard:
EN 166
Supplied with:
Safety glasses with cord.



Article No.	Lens Colour
#S#07950	Clear

HOLEX® **Single-lens safety glasses CLEAR**

Description:
Version:
One-piece safety glasses with low weight and pleasant to wear. 2-component flex arms without hinges. With soft nose pads for high comfort. The curved lenses offer particularly good side protection and a distortion-free 180° field of view. 100% metal-free.
Standard:
EN 166; EN 170



Article No.	Lens Colour
#S#00951	Clear

HOLEX® **Single-lens safety glasses CLEAR**

Description:
Version:
Lightweight sporty 2-component safety glasses. With adjustable arm inclination. Soft components at the ends of the arms and on the bridge ensure high wearing comfort.
Standard:
EN 166; EN170



Article No.	Lens Colour
#S#00958	Clear

HOLEX® **Comfort safety glasses**

Description:
Version:
Lightweight sporty 2-component safety glasses. With adjustable arm inclination. Soft components at the ends of the arms and on the bridge ensure high wearing comfort. With yellow lens for high-contrast perception (particularly suitable for use at dusk, in fog, in light rain).
Standard:
EN 166; EN170



Article No.	Lens Colour
#S#00960	Clear
#S#00961	Yellow

HOLEX® **Comfort safety glasses with dioptré correction**

Description:
Sporty two-lens safety glasses with integral dioptré correction in three different strengths. Particularly suitable for reading or for precise detail work. With flexible bridge and extendable arms.
Correction of + 1.5dpt, + 2.0dpt, + 2.5 dpt.
Standard:
EN 166; EN 170



Article No.	Dioptré Number
#S#07951	1.5
#S#07952	2.0
#S#07953	2.5

HOLEX® **Over-specs CLEAR**

Description:
Individually adjustable over-specs for professional use. Very good lateral vision due to panoramic lenses. Suitable for spectacle wearers.
Standard:
EN 166; EN 170



Article No.	Lens Colour
#S#00954	Clear

HOLEX® **Over-specs CLEAR**

Description:
Visitors' overglasses with good side protection. Ideal for short-term use for less demanding applications. Suitable for spectacle wearers.
Standard:
EN 166; EN 170



Article No.	Lens Colour
#S#00955	Clear

HOLEX® **Welder's safety glasses 5**

Description:
Lightweight safety glasses with distortion-free field of vision and good fit to the shape of the face. Good coverage in the eyebrow and cheek areas. The green viewing visor is coated to ensure no misting up on the inside and scratch resistance on the outside. This minimises the risk of weld sparks burning into the lenses. Metal-free.
IR filter protection level 5
Standard:
EN 166; EN 169



Article No.
#S#07963

HOLEX® **Welder's safety glasses 5**

Description:
Version:
Over-specs for occasional welding work. With adjustable arms for an optimum fit. Good coverage around the eyes due to the inclination of the lenses at the sides and the brow area. Free of metal and silicone. Suitable for use as over-specs. UV protection Standard, Lens material Polycarbonat
Lens identification 5 HO 1 S
Standard:
EN 166; EN 169



Article No.
#S#07964

HOLEX® Glasses case

Description:
Version:
Hard-wearing glasses case of reinforced nylon fabric.
Suitable for:
All popular glasses.



Article No.	Colour
#S#07965	Black

HOLEX® Retaining strap with width adjustment

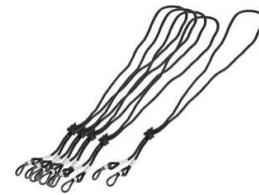
Description:
Version:
Flexible retaining strap slides over the ends of the side frames and can be attached behind the neck.
Suitable for:
All popular glasses.



Article No.	Colour
#S#07966	Black

HOLEX® Glasses cord pack 5 pieces

Description:
Version:
Metal-free glasses cord of nylon. Overall length 670 mm.
Suitable for:
All popular glasses.



Article No.	Colour
#S#07967	Black

GEBRA Storage box for safety glasses

Description:
Storage box of sturdy ABS plastic for secure and clean storage of personal protective equipment at the workstation. The option of wall attachment allows important personal protective equipment to be stored so that it is always to hand when needed. Not lockable.

Application:
For storage of protective work wear such as safety glasses, fine dust masks, hearing protection or gloves. Supplied with four self-adhesive warning signs for individual identification.

Technical Data:
Internal height 120 mm
Storage box size Mini
Width internal 120 mm
Internal length 236 mm



Article No.	Colour
#S#07968	Blue

Technical Data:
Internal height 225 mm
Storage box size Midi
Width internal 125 mm
Internal length 236 mm



Article No.	Colour
#S#07969	Black

HOLEX® Earplugs M/L

Description:
The earplugs are made of self-accommodating polyurethane. Their tapered shape creates good seating in a wide range of sizes of the auditory canal. The sealed surface prevents the build-up of deposits on the earplugs.
Normal size. SNR = 34 dB (H = 33 dB, M = 31 dB, L = 28 dB).
Material of earplugs = Polyurethane
Dispenser box with 200 pairs, hygienically packed in pairs in PE bags.
Refill pack with 500 pairs, loose for dispensers.



Article No.	Qty
#S#00967	200 Pair
#S#00968	500 Pair

HOLEX® Earplug dispenser 500

Description:
The dispenser for disposable earplugs with integral capture tray is easy to operate and quick to refill. The dispenser has a capacity of 500 pairs. High availability encourages the use of hearing protection in noisy working environments. When the knob is turned, every time a single plug falls either into the hand or into the capture tray.

The dispenser can be attached to any perforated panel within the workstations and storage products range from the Hoffmann Group. In addition the dispenser can be installed as a free-standing unit, or can be mounted on a wall. The fastenings required for this are supplied with the dispenser. The dispenser can be filled with all popular brands of disposable earplugs without a cord.



Article No.
#S#07971

HOLEX® Earplugs set, 30 pairs 30

Description:
Re-sable earplugs of thermoplastic elastomer with three fins. These guarantee secure and comfortable seating in a wide variety of sizes of auditory canal. SNR = 29 dB (H = 30 dB, M = 26 dB, L = 25 dB).
Supplied with:
30 pairs incl. storage box with belt clip.
Material of earplugs : TPR



Article No.
#S#01909

HOLEX® Banded earplugs conical

Description:
Banded earplugs with ergonomically shaped band and tapered PU earplugs for all sizes of auditory canal. The earplugs are made of two components and are therefore particularly comfortable to exchange. Due to a practical joint function the earplugs are individually adjustable and can be worn in several band positions.
SNR = 20 dB (H = 25 dB, M = 15 dB, L = 13 dB).

Optional extras:
#S#07973 Replacement earplug set, tapered (10Pair).



Article No.
#S#07972
#S#07973

HOLEX® Banded earplugs round

Description:
Classic banded earplugs with round PU earplugs, thus penetrating only a short distance into the auditory canal. Prevents irritation or a sense of pressure at low noise levels. SNR = 20 dB (H = 25 dB, M = 15 dB, L = 13 dB).

Optional extras:
#S#07975 Replacement earplug set, round (10Pair).



Article No.
#S#07974
#S#07975

HOLEX® Ear defenders STEEL

Description:
Version:
Ear defenders with sturdy steel band and high noise attenuation value. Reliable protection and at the same time high wearing comfort due to padded headband. SNR = 33 dB (H = 36 dB; M = 30 dB; L = 22 dB).



Article No.
#S#04419

HOLEX® Ear defenders FOLD

Description:
Version:
Fold-away ear defenders can easily be put away in the pocket. Padded headband slim design for reduction of the heat build-up under the frame. SNR 32 dB (H = 36 dB; M = 30 dB; L = 22 dB).



Article No.
#S#07976

HOLEX® Ear defenders NECK

Description:
Version:
Ear defenders with handy neck band. Textile retention band with hook and loop fasteners for non-slip seating and constant contact pressure due to spring steel band with 2-point suspension. Permits optimum combination with other personal protective equipment. SNR 32 dB (H = 32 dB; M = 29 dB; L = 24 dB).



Article No.
#S#07977

HOLEX® Ear defenders HELMET

Description:
Version:
Ear protectors, helmet version for combination with helmets with a 30 mm Euro-slot socket. There is a choice of two shell positions, selected by a click mechanism. Even contact pressure and good wearing comfort. SNR 32 dB (H = 32 dB; M = 29 dB; L = 24 dB).
Suitable for:
Helmets 3M, Schubert and uxex.



Article No.
#S#07978

HOLEX® Hygiene kit for HOLEX ear defenders SFN

Description:
Version:
Hygiene kits for ear defenders not only promote hygiene, they also maintain the protective performance. Replacing worn sealing rings and damping pads maintains the protective performance. This extends the working life, so fewer new items need be bought. Regular replacement also significantly reduces the risk of causing an infection due to dirt.

Suitable for:
HOLEX ear defenders STEEL (#S#04419) , FOLD (#S#07976) and NECK (#S#07977).

Supplied with: 1 pair sealing rings, 1 pair damping pads.



Article No.
#S#07980



Ear defenders Peltor™ LiteCom™

Description:

Passive noise protection headset with integral radio device in the ear defenders. The incorporated two-way radio technology allows communication with other LiteCom™ ear defenders and radio devices. The noise suppressing dynamic voice microphone permits a simplified communication even in noisy environments. Very high power permits a range is up to three kilometres. The headset works with the registration free PMR 466 standard and therefore has precisely 8 channels in the frequency range from 466 MHz. The three buttons allow easy operation even when wearing gloves. Voice-activated transmission (VOX) without pressing any buttons and auto-off function. SNR = 32 dB (H = 33 dB, M = 30 dB, L = 23 dB).

Application: For communication in noisy working environments.

Standard: EN 352-1; EN 352-6

Supplied with: 2x AA batteries (alkaline-manganese).



Article No.	Weight	Working Time
#S#07985	394g	20h



Ear defenders, dependent on noise levels Peltor™ WS™ LiteCom PRO III

Description:

Level-dependent high-performance earplugs with integral pre-programmed analogue and digital radio intercom system. 16 channels (analogue PMR), 16 channels (digital PMR). The Bluetooth® multipoint functionality permits seamless connection with mobile phones, so that you can make and receive and end phone calls without interrupting your work. The noise-suppressing and watertight speech microphone offers voice-triggered transmission (VOX) for free speech operation in noisy environments. The headset has a rechargeable lithium ion battery. SNR = 33 dB (H = 34 dB, M = 31 dB, L = 25 dB).

Application: For communication in noisy demanding environments.

Standard: EN 352-4; EN 352-6

Supplied with: With battery, charger, extra hygiene kit and microphone protection.

Attention: German version! Order free UK adapter plug.



Article No.	Weight	Working Time
#S#07986	464g	20h



Sweat absorber Peltor™ clean

Description:

Version:

Cotton pads for the hygienic use of ear defenders. The self-adhesive pads are simply glued to the shells and reliably absorb sweat. At high temperatures they should be replaced every day.

Suitable for:

All 3M™ Peltor™ ear defenders and other brands.

Supplied with:

Dispenser box with 100 pairs for unwinding from a roll.



Article No.
#S#07981

uvex Safety helmet uvex pheos B-WR (Sitework)

Description:
Version:
Light-weight helmet shell of HDPE (high density polyethylene) with three variable ventilation openings for high comfort when wearing it. The additional slot on the front of the helmet offers the option of mounting a headlamp. Resistant to low temperatures down to -30°C and protection against splashes of liquid metal (MM).
6-point strap attachment
30 mm Euro slot mounting
Synthetic leather sweatband
Straight form
With rotary catch
Application: Industry, building trade, installation work.
Standard: DIN EN 397
Specification: Resistant to low temperatures down to -30° and protection against splashes of liquid metal (MM).



Article No.	Colour	Weight	Size
#S#04470	Yellow	406g	52cm-61cm
#S#07979	White	406g	52cm-61cm
#S#04469	Blue	406g	52cm-61cm

uvex Synthetic leather sweatband uvex pheos / airwing

Description:
Version:
Synthetic leather sweatband, for pleasant wearing sensation.

Suitable for:
uvex pheos B-WR safety helmet (#S#04470, #S#07979, #S#04469).



Article No.
#S#07982

uvex Safety helmet uvex pheos E-WR (Electrician)

Description:
Version:
Lightweight safety helmet in sporty design with closed helmet shell (without ventilation) for use in the electrician's range up to 1,000 V AC. The adapter system permits combination with visors, helmet ear defenders and helmet lamps. Protection against sprays of liquid metal (MM). Cold-resistant down to -30 °C.
6-point strap attachment
30 mm Euro slot mounting
Natural leather sweatband
Straight form
With rotary catch



Standard:
DIN EN 397; DIN EN 50365

Specification:
Protection against sprayed liquid metal (MM), and cold-resistant down to -30 °C.

Article No.	Colour	Weight	Size
#S#07983	Yellow	401g	52cm-61cm
#S#07984	White	401g	52cm-61cm

uvec General Safety helmet

Description:
Ultra protection design
High impact resistance and penetration
Light weight and suitable for various industries

Material: ABS Shell with plastic harness
Standard: MS183 : 2001
Sirim sticker: Yes
Colour : White, Yellow, Orange, Brown.



Article No.	Colour
#S#03374	White



General Safety helmet with slide lock

Description:
ABS shell.
8 point moulded shock absorbing system.
Can be fitted with various Proguard harness and locking system.
Lateral slots on sides allow fitting of various Proguard accessories.
Comes in white, yellow, red, orange, blue, brown, or grey.
Comply with MS 183, ANSI Z89.1, & EN397.



Article No.	Colour
#S#01601	Yellow
#S#03376	White
#S#04437	Blue



Safety helmet V-Gard

Description:
Polyethylene shell and self-adjusting crown straps provide comfortable, lightweight protection.

- Available in a variety of color and sizes



Article No.	Colour
#S#03377	Red



Bump cap First Base 3 Elite

Description:
The First Base 3 Elite impact cap in modern design has a flexible plastic internal shell with ventilation holes. Breathable outer material of micro-fibre for additional wearing comfort. Ventilation net at the side and in the top of the cap maximises the breathing activity. All-round (360 degree) reflective piping - improves visibility and hence safety.

Standard: EN 812

Article No.	Colour	Shade Length	Size	Type
#S#07987	Black / Grey	55mm	52cm-65cm	Short
#S#07988	Black / Grey	70mm	52cm-65cm	Long
#S#07989	Navy / Grey	55mm	52cm-65cm	Short
#S#07990	Navy / Grey	70mm	52cm-65cm	Long



#S#07987



#S#07988



#S#07989



#S#07990



Bump cap First Base 3 Classic

Description:
The First Base 3 Classic impact cap in classic, timeless design has a flexible plastic internal shell with ventilation holes. Breathable outer material of micro-fibre for additional wearing comfort. Ventilation net at the side and in the top of the cap maximises the breathing activity. The resilient adjustment tape sits lower in the neck than usual, which guarantees a secure seating.

Standard: EN 812

Article No.	Colour	Shade Length	Size	Type
#S#07991	Navy	55mm	52cm-65cm	Short
#S#07992	Navy	70mm	52cm-65cm	Long
#S#07993	Grey	55mm	52cm-65cm	Short
#S#07994	Grey	70mm	52cm-65cm	Long
#S#07995	Black	55mm	52cm-65cm	Short
#S#07996	Black	70mm	52cm-65cm	Long



#S#07991



#S#07992



#S#07993



#S#07994



#S#07995



#S#07996

HOLEX Headgear for clear visor

Description:
Light-weight headgear to allow use of a face protection visor in areas where head protection is not required
With foam padding & rotary lock for size adjustment
Angular adjustment of the visor.
Weight: 186g



Article No.
#S#08328

HOLEX Helmet attachment for clear visor

Description:
Retainer for attaching a face protection visor to the helmet
With two-position flap mechanism which allows the visor to be easily pushed up
Weight: 90g



Article No.
#S#08329

HOLEX Clear visor spherical , polycarbobate

Description:
Thickness: 2.0mm
Lens tinting: Clear
Lens identification: HO 1 B



Article No.
#S#08330

HOLEX Clear visor flat, polycarbobate

Description:
Thickness: 1.0mm (Flat flexible screen)
Lens tinting: Clear
Lens identification: HO 1 B



Article No.
#S#08331

3M Welder's mask 3M™Speedglas™ 10 V BLACK

Description:
Entry-level model with variable automatic welding filter and 3 steps of sensitivity. The robust mask offers reliable protection and is suitable for occasional welding work, e.g. maintenance work. With comfortable headband and exchangeable visor. Can be combined as required with other personal protective equipment, such as safety glasses, or breathing dust mask. Shade levels: 10 – 12. Shade level in the light state: 3. With lithium 3 V battery (working life 1,500 hours). Field of view of the welding filter: 44 x 93 mm.

Application: MIG/MAG welding and stick welding
Standard: EN 175:B; EN 379; EN 166:BT
Switching time from bright to dark - 0.1 ms
Switching time from dark to bright - 40 ms - 250 ms



Article No.
#S#01712



Welder's mask 3M™ Speedglas™ 100 V GRAPHIC

Description:

Automatic welding mask with all the important basic functions. For reliable protection at an excellent price-performance ratio. With comfortable headband and free-moving ratchet system for precise adjustment of the fit. Delay function for individual determination of the brightening delay. Increased shock resistance to EN 175:B. Compatible with other personal protective equipment, such as dust masks. Exchangeable visor. Shade levels: 8 - 12. Shade level in the light state: 3. With lithium 3 V battery (working life 1,500 hours). Field of view of the welding filter: 44 x 93 mm.

Application: MIG/MAG welding, stick welding and high-Ampère TIG welding

Standard: EN 175:B; EN 379; EN 166:BT

Switching time from bright to dark - 0.1 ms

Switching time from dark to bright - 100 ms - 250 ms



Article No.

#S#07997



X-plore series 1300

Description:

Version:

X-plore 1300 series pre-formed respirators with CoolSAFE™ high-performance filter medium for very low breathing resistance. Comfortable seating without pressure due to flexible nose clip and VarioFLEX™ headband, with EasyStop for easy securing of the mask. The sweat-absorbent sealing cushion ensures a good seal in the nose area. With comfortable inner fleece.

Article No.	Protection level	Contents
#S#08325	FFP1 NR D	20
#S#08326	FFP2 NR D	10
#S#08327	FFP2 NR D	10



Particle filter mask

Description:

Classic respirator series with pre-formed mask bodies. Comfort features such as flexible nose clip and a soft foam overlay, ensure a particularly good fit and optimum seal seating. The headbands have no clips, so do not provoke skin irritation. With high-performance filter medium to reduce breathing resistance.

Article No.	Protection level	Contents	Carbon Layer
#S#08323	FFP1 NR D	20	-
#S#07062	FFP2 NR D	20	-
#S#07335	FFP2 NR D	15	-
#S#08324	FFP2 NR D	15	Yes
#S#07063	FFP3 NR D	15	-



Fold-away particle filter mask

Description:

Classic respirator series with foldable mask bodies. Due to the sturdy headband and a flexible nose clip incorporated in the mask material, the mask can easily be adapted to any shape of head. With a soft foam pad in the nose area for an optimum seal. The high-performance filter medium which ensures better protection at low respiratory resistance. Hygienic individual packaging.

Article No.	Protection level	Contents
#S#04050	FFP1 NR D	30
#S#04049	FFP2 NR D	30
#S#07336	FFP2 NR D	15
#S#07061	FFP3 NR D	15



HOLEX® Full-grain leather gloves

Description:
High-quality nappa palm leather gloves for use with mechanical risks. With strong double seam and rubberised cuff. Due to the robust upper material the gloves are particularly durable. Index finger made entirely of leather. Cotton lining exclusively on the palm.

Material : Full-grain leather
Colour : White
EN 388:20163143X

Article No.	Size
#S#07998	9
#S#07999	10
#S#08000	11
#S#08001	12



HOLEX® Cowhide split leather gloves

Description:
High-quality sturdy cowhide split leather work glove with rubberised cuff and cotton inner lining on the palm. Index finger made entirely of leather.

Material : Soft leather
EN 388:2016 - 4123X
Protection category : Category II
Colour : Grey / Green

Article No.	Size
#S#08002	9
#S#08003	10
#S#08004	11



HOLEX® Driver's leather gloves - unlined

Description:
Driver glove made of real leather with good fit and excellent grip. Perfect fit due to elasticated band on back of hand.

Material : Nappa palm leather
EN 388:2016 : 2122X
Protection category : Category II
Colour : white

Article No.	Size
#S#08005	7
#S#08006	8
#S#08007	9
#S#08008	10
#S#08009	11



HOLEX® Driver's leather gloves - lined

Description:
Driving glove made of real leather with good fit and excellent grip. Perfect fit due to elasticated band on back of hand. With fully lined glove interior.

Material : Nappa palm leather
EN 388:2016 : 2122X
Protection category : Category II
Colour : white

Article No.	Size
#S#08010	7
#S#08011	8
#S#08012	9
#S#08013	10
#S#08014	11



HOLEX Welders' safety gloves

Description:
Welder's gloves of combined full-grain and split grain leather. With additional wrist protection.

Material : Full-grain / split grain leather
EN 388:2016 : 3143X
EN 407 : 41214X
EN 12477 : Type A
Protection category : Category III
Colour : grey

Article No.	Size
#S#05223	9
#S#05224	10
#S#05225	11



INTRAS Welders' safety gloves - Argon

Description:
ARGON 3201. Nappa leather gloves with round thumbs and split cuff.

Material : Nappa leather
EN 388:2016 : 2111X
EN 407 : 41324X
EN 12477 : Type B
Welding processes : TIG
Colour : white

Article No.	Size
#S#08015	9
#S#08016	10
#S#08017	11



HOLEX Multi-purpose gloves - Assembly

Description:
Breathable assembly glove with innovative, water-based PU-nitrile coating for the highest level of precision, flexibility and dexterity in dry and slightly oily working environments. Particularly finely structured surface due to intensive finishing process. Long life through very high abrasion resistance. DMF-free. With additional nitrile dots for better grip and longer service life.

Standard: EN 388; EN 420
Clothing standard Oeko-Tex Standard 100
Backing material : Lycra®, polyamide
Coating : PU, nitrile foam
Colour : black / grey
Protection category : Category II

Article No.	Article No.	Size
-	Raised Dots	
#S#08028	#S#08034	6
#S#08029	#S#08035	7
#S#08030	#S#08036	8
#S#08031	#S#08037	9
#S#08032	#S#08038	10
#S#08033	#S#08039	11



Raised Dots

HOLEX Multi-purpose polyamide gloves with latex coating

Description:
Glove with roughened latex coating for excellent non-slip characteristics in dry and damp conditions. Not suitable for handling oily components. Particularly suitable for handling glass, goods receiving and dispatch, waste management, construction and gardening work.

Standard: EN 388; EN 420
Backing material : Polyamide
Coating : Latex
Colour black / grey
Protection category : Category II

Article No.	Size
#S#08052	7
#S#08053	8
#S#08054	9
#S#08055	10
#S#08056	11



HOLEX® Multi-purpose gloves - Maintenance

Description:
Glove with water-based PU nitrile foam coating for good dexterity and grip in dry and slightly damp or oil conditions. Good fit and touch sensitivity due to innovative knitted technology with polyamide-Lycra fibres. Free of DMF. Particularly suitable for assembly of small components, goods receiving and dispatch and maintenance work.

Standard: EN 388; EN 420
Clothing standard : Oeko-Tex Standard 100
Backing material : Lycra®, polyamide
Coating : PU, nitrile foam
Colour : black / grey
Protection category : Category II

Article No.		
-	Raised Dots	Size
#S#08040	#S#08046	6
#S#08041	#S#08047	7
#S#08042	#S#08048	8
#S#08043	#S#08049	9
#S#08044	#S#08050	10
#S#08045	#S#08051	11



Raised Dots

HOLEX® Multi-purpose polyester ESD gloves

Description:
Gloves with particularly good touch sensitivity, for protection against electrostatic discharge (ESD). With good freedom of movement for the fingers, due to the flexible base material. Particularly suitable for the assembly of electronic components and circuit boards, and for cabling and wiring. Uncoated, for good breathability and best touch sensitivity.

Standard:
EN 388; EN 420

Glove characteristics : Suitable for touch screens
electrical insulation : EGB/ESD
Backing material : Polyester, carbon
Coating : PU
Colour : Pale Grey
Protection category : Category II
Type of glove : Electrician's gloves



Article No.			
-	Finger Coated	Coated	Size
#S#08057	#S#08063	#S#08069	6
#S#08058	#S#08064	#S#08070	7
#S#08059	#S#08065	#S#08071	8
#S#08060	#S#08066	#S#08072	9
#S#08061	#S#08067	#S#08073	10
#S#08062	#S#08068	#S#08074	11



Finger Coated

Coated

HOLEX® Multi-purpose polyamide gloves with PU coating

Description:
Assembly glove with PU coating, for precise work in dry conditions. Excellent dexterity and breathability. Particularly suitable for precise handling of small electronic components, maintenance, inspection and assembly activities.

Standard: EN 388; EN 420
Backing material : Polyamide
Coating : PU
Protection category : Category II

Article No.			
White	Black	Grey	Size
#S#08075	#S#08078	#S#08084	6
#S#08076	#S#08079	#S#08085	7
#S#08077	#S#08080	#S#08086	8
#S#02739	#S#08081	#S#08087	9
#S#02744	#S#08082	#S#08088	10
#S#02743	#S#08083	#S#08089	11



White

Black

Grey

HOLEX® Multi-purpose cotton gloves with Nitrile coating

Description:
Gloves made of interlock cotton with knitted cuffs and 3/4 nitrile coating for secure and convenient protection when working with oily, greasy and wet components. Suitable for assembly work, metal production and processing, maintenance work, casting processes, quality control.

Standard: EN 388; EN 420
Backing material : Cotton
Coating : Nitrile
Colour : Yellow
Protection category : Category II
Premium : Quality coating ensure a robust product with a long working life.

Article No.		
Basic	Premium	Size
#S#08090	#S#08095	7
#S#08091	#S#08096	8
#S#08092	#S#08097	9
#S#08093	#S#08098	10
#S#08094	#S#08099	11



HOLEX® Cut protection gloves

Description:
Cut B. Seamless knitted cut-resistant gloves for precision work. With innovative PU nitrile coating for excellent fit and dexterity and maximum breathability. With reinforced thumb joint for longer life. Ideal for use in dry and oily conditions. 18 gauge knitting technology.

Standard: EN 388; EN 420
Backing material : HPPE
Coating : PU / nitrile foam
Colour : Black / green (Cut B), Black / Blue (Cut C)
Protection category Category II

Article No.		
Cut B	Cut C	Size
#S#08100	#S#08104	7
#S#08101	#S#08105	8
#S#00947	#S#08106	9
#S#08102	#S#08107	10
#S#08103	#S#08108	11



HOLEX® Cut protection gloves - Cut D / Cut E / Cut F

Description:
Seamless knitted cut-resistant gloves for precise and general-purpose activities with high cut hazards. With innovative PU nitrile foam coating and very good fit and dexterity. With reinforced thumb joint for longer life. Ideal for use in both dry and oily working conditions. 18 gauge knitted technology.

Standard: EN 388; EN 420
Backing Material : HPPE
Coating : PU / nitrile foam
Colour : Black Grey (Cut D / Cut E), Grey (Cut F)

Article No.			
Cut D	Cut E	Cut F	Size
#S#08109	#S#08114	#S#08118	7
#S#08110	#S#08115	#S#08119	8
#S#08111	#S#06268	#S#08120	9
#S#08112	#S#08116	#S#08121	10
#S#08113	#S#08117	#S#08122	11





Cut protection gloves without steel and glass fibres

Description:

Gloves with new DYTEC® fibre technology completely without glass fibres or steel fibres. Coating of nitrile foam. Öko-Tex Standard 100. Cut-resistant gloves with 18-gauge knitted technology for precision activities with high cut hazards.

Standard: EN 388; EN 420

Colour : Back / Grey

Cut F / A6 : equivalent to ANSI A6 and 13-gauge knitted technology for heavy-duty activities with extreme cut hazards.

Cut F / A8 : equivalent to ANSI A8 for heavy-duty activities with extreme cut hazards.



		Article No.			Size
Cut C	Cut D	Cut E	Cut F / A6	Cut F / A8	
#S#08123	#S#08128	#S#08133	#S#08138	#S#08143	7
#S#08124	#S#08129	#S#08134	#S#08139	#S#08144	8
#S#08125	#S#08130	#S#08135	#S#08140	#S#08145	9
#S#08126	#S#08131	#S#08136	#S#08141	#S#08146	10
#S#08127	#S#08132	#S#08137	#S#08142	#S#08147	11

Cut F / A6

Cut C / D / E

Cut F / A8



Heat protection gloves

Description:

Uncoated cut-resistant heat resistant gloves with reinforcement at the thumb joint. Contact heat protection up to approx. 250°C (maximum 15 seconds) with special knitted yarn. Heavy-duty version with good touch sensitivity.

Standard: EN 388; EN 407

Colour: Yellow

Article No.	Size
#S#00949	8
#S#00948	10

Silicone Free



Heat protection gloves

Description:

Heat resistant gloves with outstanding finger freedom due to special nitrile coating with spots. Very secure grip, even in oily environments, extremely abrasion-resistant and durable. Contact heat protection up to 100 °C (for more than 30 seconds).

Standard: EN 388; EN 407

Colour: Yellow / Black

Coating : Nitrile foam

Article No.	Size
#S#09811	9
#S#03591	11

Silicone Free



Heat resistant gloves

Description:

Heat resistant gloves of 100% cotton (looped cotton) with good temperature insulation. Pleasant to wear due to the breathable fabric. Contact heat up to 250°C.

Standard: EN 388; EN 407

Colour: Natural

Length : 400mm

Material : Cotton

Article No.	Size
#S#03592	11





Heat-resistant gloves

Description:

Heat-protection glove made of aramid fabric. Cut-resistant and abrasion-resistant. Good handling. For machining non-deburred objects as well as for welding work and in metal/container construction. With aluminised surface and cuff.

Contact heat up to 250 °C
Radiated heat up to 1000 °C
Backing material : Aramid fabric
Colour : Silver
Length : 380 mm



Article No.	Size
#S#09812	UNI

Honeywell Electrician's gloves

Description:

Insulated safety gloves of natural rubber latex for protection against electrical risks. The thicker the gloves the higher the electrical resistance. The beige internal colour of the gloves shows through in the event of damage, thus a defect can be noticed immediately. PPE category III with test stamp.

For working in areas up to voltage level 500 V, class 00.
Length 36 cm, thickness 0.5 mm, colour red, straight edge.

For working in areas up to voltage level 1000 V, class 0.
Length 41 cm, thickness 1.0 mm, colour red, straight edge.



Article No.		Size
500V	1000V	
#S#09813	#S#09816	9
#S#09814	#S#09817	10
#S#09815	#S#09818	11



Chemical protection gloves - AlphaTec® Solvex® 37-185

Description:

Versatile chemicals protection gloves, long version. Not velourised. Food contact approved



Standard : EN374; EN388
Material : Nitrile
Length : 455mm
Thickness :0.56mm
Colour : Green



Article No.	Size
#S#09819	7
#S#09820	8
#S#00019	9
#S#09821	10
#S#09822	11



Chemical protection gloves - AlphaTec® Solvex® 37-900

Description:

Premium gloves of nitrile rubber for handling high-risk chemicals. A newly developed nitrile film provides greater wear resistance and resistance to chemicals. With unique resistance to abrasion and penetration, twice as high as other current-available nitrile gloves, sets new standards for mechanical load properties. 100% individual inspection: Each glove is individually inspected before the delivery, and checked for freedom from leaks and other damage.

Standard : EN374; EN388
Material : Nitrile
Length : 380mm
Thickness :0.43mm
Colour : Red



Article No.	Size
#S#09829	7
#S#09830	8
#S#09831	9
#S#09832	10
#S#09833	11



Chemical protection gloves - AlphaTec® Solvex® 37-675

Description:

Re-usable nitrile gloves for safe handling of aggressive chemicals. The roughened finish increases the security of grip. The Sol-Vex® hammered finish gives the glove a smooth surface that decreases indirect costs thanks to fewer rejects of fragile parts. Backing material velourised.



Standard : EN374; EN388
Material : Nitrile
Length : 330mm
Thickness :0.38mm
Colour : Green



Permeation time for acetone 99 %	<10 min
Permeation time for acetonitrile 99 %	<10 min
Permeation time for cyclohexane 99 %	>480 min
Permeation time for isopropanol 99 %	>480 min
Permeation time for methanol 99 %	10-30 min
Permeation time for sodium hydroxide 40 %	>480 min
Permeation time for sulphuric acid 96 %	30-40 min

Article No.	Size
#S#09823	7
#S#05306	8
#S#04397	9
#S#05307	10
#S#09824	11



Chemical protection gloves - AlphaTec® Solvex® 02-100

Description:

Five-layer laminate glove with extremely high resistance to a wide range of chemicals. Anatomic fit. Every glove is individually air-pressure tested.

Standard : EN374; EN388
Material : HPPE Laminate
Length : 380mm
Thickness :0.062mm
Colour : White



Permeation time for acetone 99 %	>480 min
Permeation time for acetonitrile 99 %	>480 min
Permeation time for cyclohexane 99 %	>480 min
Permeation time for isopropanol 99 %	>480 min
Permeation time for methanol 99 %	>480 min
Permeation time for sodium hydroxide 40 %	>480 min
Permeation time for sulphuric acid 96 %	>480 min

Article No.	Size
#S#09825	7
#S#09826	8
#S#04407	9
#S#09827	10
#S#09828	11



Chemical protection gloves - AlphaTec® Solvex® 58-128

Description:

Lightweight chemical protection gloves, with good dexterity. The barrier made of a thin nitrile coating ensures outstanding hand protection against contact with liquid irritants. Ansell Grip Technology™ provides a precise grip on oily or wet small parts.



Standard : EN374; EN388
Material : Nitrile
Length : 280mm
Thickness :0.175mm
Colour : Black / Green



Permeation time for acetone 99 %	<10 min
Permeation time for acetonitrile 99 %	<10 min
Permeation time for cyclohexane 99 %	>480 min
Permeation time for isopropanol 99 %	>480 min
Permeation time for methanol 99 %	10-30 min
Permeation time for sodium hydroxide 40 %	>480 min
Permeation time for sulphuric acid 96 %	30-40 min

Article No.	Size
#S#09834	7
#S#09835	8
#S#09836	9
#S#09837	10
#S#09838	11

Latex

- + Outstanding flexibility
- + Good penetration resistance and tear resistance
- + Suitable for cold environments
- Natural latex proteins can trigger allergies
- Poor resistance to oils, greases, hydrocarbons and organic solvents

Nitrile

- + Good penetration resistance and abrasion resistance
- + No latex proteins
- + Outstanding resistance to oils, greases and hydrocarbons
- Not recommended for cold environments
- No chemical resistance to ketones and to certain chlorinated hydrocarbons



Chemical protection gloves - AlphaTec® Solvex® 58-435

Description:

Safety gloves of nitrile material without backing, with an inner lining of cotton velour. High flexibility and high freedom of movement for fingers. The close fit guarantees a secure fit on the palm. The high-performance nitrile coating provides a longer period of wearing an outstanding protection against split skin, puncture wounds and abrasions. The long gauntlet provides an insuperable barrier preventing droplets striking the forearm. The extended gauntlet extends protection right up to the forearm.



Standard : EN374; EN388
Material : Nitrile
Length : 380mm
Thickness :0.4mm
Colour : Black / Green

Permeation time for acetone 99 %	<10 min
Permeation time for acetonitrile 99 %	<10 min
Permeation time for cyclohexane 99 %	>480 min
Permeation time for isopropanol 99 %	>480 min
Permeation time for ammonia 25 %	240-480 min
Permeation time for sodium hydroxide 40 %	>480 min
Permeation time for sulphuric acid 96 %	30-40 min

Article No.	Size
#S#09839	7
#S#09840	8
#S#09841	9
#S#09842	10
#S#09843	11



Chemical protection gloves - Lapren® 706

Description:

Medium-weight chemical protection gloves made of natural latex. With addition of polychloroprene to improve chemical resistance. The profiled palm ensures a secure grip, even in wet areas, without losing its excellent tactile feel.

Standard : EN374; EN388
Material : Latex
Length : 310mm
Thickness :0.6mm
Colour : Green

Permeation time for acetone 99 %	10-30 min
Permeation time for acetonitrile 99 %	10-30 min
Permeation time for nitric acid 65 %	120-240 min
Permeation time for acetic acid 99 %	30-60 min
Permeation time for ammonia 25 %	10-30 min
Permeation time for sodium hydroxide 40 %	>480 min
Permeation time for sulphuric acid 96 %	60-120 min

Article No.	Size
#S#09844	7
#S#05308	8
#S#05309	9
#S#05310	10



Chemical protection gloves - Camapren® 720

Description:

Good resistance to many chemicals. Good anatomical design ensures non-tiring work. High flexibility and strong palm profile allow best dexterity and grip. Chemical protection gloves of polychloroprene and natural latex.

Standard : EN374; EN388
Material : Latex
Length : 300mm
Thickness :0.65mm
Colour : Black

Permeation time for acetone 99 %	10-30 min
Permeation time for acetonitrile 99 %	10-30 min
Permeation time for nitric acid 65 %	240-480 min
Permeation time for acetic acid 99 %	30-60 min
Permeation time for ammonia 25 %	10-30 min
Permeation time for sodium hydroxide 40 %	>480 min
Permeation time for sulphuric acid 96 %	60-120 min

Article No.	Size
#S#09845	7
#S#09846	8
#S#09847	9
#S#09848	10
#S#09849	11



Neoprene (CR)

- + Good flexibility
- + Very good thermal resistance
- Low mechanical resistance
- Poor grip when wet

PVC

- + Cost-effectiveness
- + Mechanical resistance
- + Good electrical insulator
- + Flexible even at low temperatures
- low cut resistance, puncture resistance and heat resistance
- low resistance to solvents

Butyl

- + Outstanding chemical resistance
- + Flexible and resilient even at low temperatures
- + Low gas permeability
- Low mechanical resistance
- Low touch sensitivity
- Secure grip
- Not resistance to hydrocarbons



Chemical protection gloves - Camapren® 722

Description:

Good grip on greasy and oily components. High flexibility, even at low temperatures. Approved to EN 421 (radioactive contamination). Chemical protection gloves of polychloroprene and natural latex.

Standard : EN374; EN388
Material : Latex
Length : 300mm
Thickness :0.6mm
Colour : Red

Permeation time for acetone 99 %	10-30 min
Permeation time for acetonitrile 99 %	10-30 min
Permeation time for nitric acid 65 %	240-480 min
Permeation time for acetic acid 99 %	30-60 min
Permeation time for ammonia 25 %	10-30 min
Permeation time for sodium hydroxide 40 %	>480 min
Permeation time for sulphuric acid 96 %	60-120 min

Article No.	Size
#S#09850	7
#S#09851	8
#S#09852	9
#S#09853	10
#S#09854	11



Chemical protection gloves - NitoPren® 717

Description:

Two-layer protective glove made of nitrile and chloroprene. High resistance to a wide variety of hazardous substance groups. Good grip on wet and oily components. Free of natural latex.

Standard : EN374; EN388
Material : Nitrile, Chloroprene
Length : 310mm
Thickness :0.65mm
Colour : Dark Grey

Permeation time for acetone 99 %	10-30 min
Permeation time for acetonitrile 99 %	60-120 min
Permeation time for nitric acid 65 %	240-480 min
Permeation time for acetic acid 99 %	30-60 min
Permeation time for ammonia 25 %	120-240 min
Permeation time for sodium hydroxide 40 %	>480 min
Permeation time for sulphuric acid 96 %	120-240 min

Article No.	Size
#S#09855	7
#S#09856	8
#S#09857	9
#S#09858	10
#S#09859	11



Chemical protection gloves - Camatril® 730

Description:

Nitrile gloves with velour cotton and a wide spectrum of chemical resistance characteristics. Good temperature resistance with at the same time good touch sensitivity. Absolutely free of silicones, no effect on paints. Approved for contact with foodstuffs.

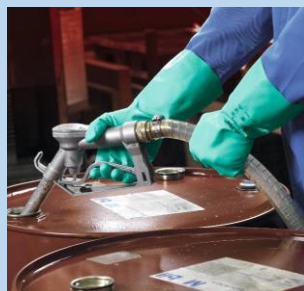
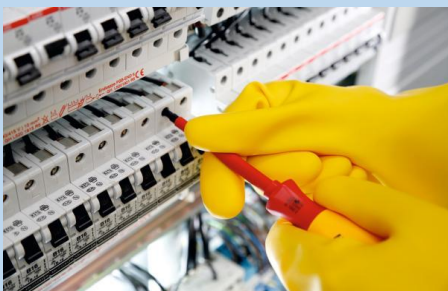
Standard : EN374; EN388
Material : Nitrile
Length : 310mm
Thickness :0.4mm
Colour : Green

Permeation time for acetone 99 %	<10 min
Permeation time for acetonitrile 99 %	<10 min
Permeation time for cyclohexane 99 %	>480 min
Permeation time for dimethyl sulphoxide 99 %	60-120 min
Permeation time for ethanol 95 %	60-120 min
Permeation time for isopropanol 99 %	240-480 min
Permeation time for methanol 99 %	10-30 min
Permeation time for sodium hydroxide 40 %	240-480 min
Permeation time for sodium hydroxide 50 %	240-480 min
Permeation time for sulphuric acid 50 %	>480 min
Permeation time for sulphuric acid 96 %	60-120 min

Article No.	Size
#S#09860	8
#S#00021	9
#S#09861	10
#S#09862	11



Silicone Free





Chemical protection gloves - Tegera® 230

Description:

Combined latex/neoprene glove for general work. Grip surface with diamond profiling for optimised grip.

Standard : EN374; EN388
Material : Latex / Neoprene
Length : 320mm
Thickness :0.67mm
Colour : Blue / Yellow



Permeation time for acetone 99 %	<10 min
Permeation time for acetonitrile 99 %	60-120 min
Permeation time for methanol 99 %	120-240 min
Permeation time for sulphuric acid 96 %	240-480 min
Permeation time for sodium hydroxide 40 %	>480 min
Permeation time for ammonia 25 %	>480 min
Permeation time for nitric acid 65 %	>480 min

Article No.	Size
#S#09863	7
#S#09864	8
#S#09865	9
#S#09866	10
#S#09867	11



Chemical protection gloves - Ultranitril 492

Description:

Liquid-proof nitrile gloves. Manufactured in a double-sided coating process for high chemical resistance.

Standard : EN374; EN388
Material : Nitrile / PVC
Length : 320mm
Thickness :0.38mm
Colour : Green

Silicone Free Latex Free



Permeation time for acetone 99 %	<10 min
Permeation time for cyclohexane 99 %	>480 min
Permeation time for isopropanol 99 %	>480 min
Permeation time for methanol 99 %	10-30 min
Permeation time for sodium hydroxide 40 %	>480 min
Permeation time for sulphuric acid 96 %	60-120 min

Article No.	Size
#S#09868	7
#S#09869	8
#S#00022	9
#S#09870	10
#S#09871	11



Chemical protection gloves - UltraNeo 450

Description:

Neoprene gloves with medium chemical protection. Good grip security due to non-slip profile, suppleness and finger freedom. Protection of the forearm due to the long cuff.

Standard : EN374; EN388
Material : Neoprene / Latex
Length : 410mm
Thickness :0.75mm
Colour : Black



Permeation time for acetone 99 %	10-30 min
Permeation time for acetonitrile 99 %	10-30 min
Permeation time for cyclohexane 99 %	30-40 min
Permeation time for dimethyl sulphoxide 99 %	240-480 min
Permeation time for ethanol 95 %	240-480 min
Permeation time for isopropanol 99 %	>480 min
Permeation time for methanol 99 %	120-240 min
Permeation time for sodium hydroxide 40 %	>480 min
Permeation time for sodium hydroxide 50 %	>480 min
Permeation time for sulphuric acid 50 %	>480 min
Permeation time for sulphuric acid 96 %	120-240 min

Article No.	Size
#S#09872	7
#S#09873	8
#S#09874	9
#S#09875	10

Product Standard

- EN 388** - Protection against mechanical risks
- EN 407** - Protection against heat
- EN 511** - Protection against cold
- EN 374** - Protection against chemicals & micro-organisms
- EN 12477** - Protection against heat & mechanical risks during welding
- EN 16350** - Electrostatic characteristics of protective gloves





Chemical protection gloves - 160435

Description:
Fully coated PVC gloves on cotton backing. Waterproof and oil resistant for general applications.
Good mechanical protection.

Standard : EN374; EN388
Material : PVC
Length : 350mm
Thickness :0.6mm
Colour : Rust Brown

Permeation time for methanol 99 % 120-240 min
Permeation time for sodium hydroxide 40 % >480 min
Permeation time for sulphuric acid 96 % 60-120 min

Article No.	Size
#S#09876	10



Disposable gloves pack

Description:
Disposable nitrile gloves with structured fingertips.
Approved for contact with foodstuffs

Standard : EN374; EN388
Material : Nitrile
Length : 240mm
Thickness :0.07mm
Colour : Black

Permeation time for sodium hydroxide 40 % >480 min

Article No.	Size
#S#08150	7
#S#08151	8
#S#08152	9
#S#08153	10



Powder Free



Disposable gloves pack

Description:
Disposable nitrile gloves.
Approved for contact with foodstuffs

Standard : EN374; EN388
Material : Nitrile
Length : 240mm
Thickness :0.13mm
Colour : Blue

Permeation time for sodium hydroxide 40 % >480 min
Permeation time for ammonia 25 % 240-480 min
Permeation time for nitric acid 65 % 10-30 min

Article No.	Size
#S#08148	7
#S#03688	8
#S#04468	9
#S#08149	10



Powder Free



Disposable gloves pack

Description:
Disposable nitrile gloves with structured palms
Approved for contact with foodstuffs

Standard : EN374; EN388
Material : Nitrile
Length : 300mm
Thickness :0.26mm
Colour : Blue

Permeation time for sodium hydroxide 40 % >480 min
Permeation time for ammonia 25 % 120-240 min
Permeation time for sulphuric acid 96 % 30-60 min

Article No.	Size
#S#08154	7
#S#08155	8
#S#08156	9
#S#08157	10



Powder Free



HOLEX® Arm protection with thumb hole

Description:
Arm protection with cut protection level C for activities with high cut hazards. With thumb hole.

Standard: EN 388; EN 420
Material : HPPE
Length : 450mm
Colour : Grey
Cut protection class : C

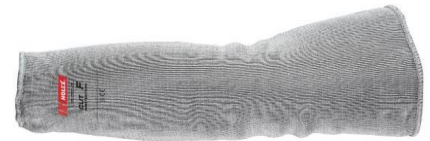


Article No.
#S#08158

HOLEX® Arm protection

Description:
Arm protection with the highest EN-ISO cut protection level F for heavy-duty activities with extreme cut hazards. With new DYTEC® fibre technology. Completely without glass fibres or steel fibres, therefore especially comfortable to wear. No thumb hole.

Standard: EN 388; EN 420
Material : DYTEC
Length : 350mm
Colour : Grey



Article No.
#S#08159

HOLEX® Glove-holder for belt loop

Description:
For attachment to the belt loop.
Lightweight glove-holder with belt clip for easy access to protective gloves.

Colour : Red



Article No.
#S#04051

HOLEX® Glove-holder for belt

Description:
For attachment to the belt loop.
Lightweight glove-holder with belt clip for easy access to protective gloves.

Colour : Red



Article No.
#S#04052

Cut Protection Class, EN 388 : 2016

	Cut A 2N-5N	Cut B 5N-10N	Cut C 10N-15N	Cut D 15N-22N	Cut E 22N-30N	Cut F 30N+
Applications	<ul style="list-style-type: none"> - Light material handling - Small parts assembly (without sharp edge) - Cardboard packaging - General purpose - Shipping & receiving 	<ul style="list-style-type: none"> - Aircraft engine building & assembly - White goods manufacturing - Carbon fiber handling - Recycling component dismantling 	<ul style="list-style-type: none"> - Metal panel - Small parts Assembly (with sharp edge) - Light automotive body assembly - Sheet glass handling in production - Electrical wire & component assembly 	<ul style="list-style-type: none"> - Steel fixing & erecting - Medium pressing oily metal parts - Canning & bottling - Food preparation & processing - Automotive maintenance & repair 	<ul style="list-style-type: none"> - Cable trunking - Food deboning - Glass & window handling - Heavy pressing oily metal parts - Metal cut-off recycling 	<ul style="list-style-type: none"> - Meat processing - Heavy duty glass & bottling - Pulp & paper - Heavy metal sheey handling - Canning



Quality Dress

Description:

Quality Dress workwear made from hard-wearing cotton fabric. The product range with an outstanding price-performance ratio has concealed buttons and zip fasteners in order to protect sensitive surfaces. Pleasant wearing comfort thanks to 100% cotton.

- Coat with upper arm pocket.
- Inside breast pocket.
- Concealed button flies.
- Two reinforced side pockets.

Technical Data

Gender : Unisex
Material weight/fabric density : 285 g/m2
Washing : 60 °C coloureds
Colour : Cornflower Blue

100% Cotton



Article No.	Size
#S#08160	S
#S#08161	M
#S#08162	L
#S#08163	XL



Soft shell jacket

Description:

Wind-resistant and water-repellent soft shell jacket with reflective elements on the front and back, for better visibility. Pressure up to 8000 mm water column. Good fit due to adjustable sleeve cuffs with hook and loop fastening and elastic inner cuffs. An extended back keeps the kidney area warm whilst working in a kneeling position. Hood with rubber pull cord.

- Two side pockets with zip fastener.
- Two breast pockets with zip fastener.
- Two inside pockets.

Technical Data

Gender : Unisex
Material weight/fabric density : 320 g/m2

100% Polyester



Article No.		Size
Cornflower Blue	Black	
#S#08166	#S#08172	S
#S#08167	#S#08173	M
#S#08168	#S#08174	L
#S#08169	#S#08175	XL



Polo shirt, Lincoln

Description:

Classic polo shirt with modern cut and 3-button closure in the same colour. Ribbed cuffs on the collar and sleeves.

Technical Data

Gender : Gentlemen's
Material weight/fabric density : 200 g/m2

100% Cotton

Anthracite : 60% Cotton, 40% Polyester



Article No.		Size
Royal Blue	Anthracite	Black
#S#08178	#S#08184	#S#08190
#S#08179	#S#08185	#S#08191
#S#08180	#S#08186	#S#08192
#S#08181	#S#08187	#S#08193

Article No.		Size
Bottle Green	Red	White
#S#08196	#S#08202	#S#08208
#S#08197	#S#08203	#S#08209
#S#08198	#S#08204	#S#08210
#S#08199	#S#08205	#S#08211



Polo shirt, Lincoln

Description:
Classic T-shirt with modern cut. Circular knit for an optimised fit. Double collar band with elastane.

100%
Cotton

Technical Data
Gender : Unisex
Material weight/fabric density : 160 g/m2

Anthracite : 60% Cotton, 40% Polyester

Royal Blue	Article No. Anthracite	Black	Size
#S#08214	#S#08220	#S#08226	S
#S#08215	#S#08221	#S#08227	M
#S#08216	#S#08222	#S#08228	L
#S#08217	#S#08223	#S#08229	XL



Bottle Green	Article No. Red	White	Size
#S#08232	#S#08238	#S#08244	S
#S#08233	#S#08239	#S#08245	M
#S#08234	#S#08240	#S#08246	L
#S#08235	#S#08241	#S#08247	XL



High visibility soft shell jacket

Description:
Modern high visibility soft-shell jacket with adjustable hood. Good fit thanks to adjust waistband and adjustable cuffs. High wearing comfort due to the fleece inside lining. Wind-proof and waterproof.
- One-way zip fastener.
- Breast pocket and side pockets with zip fasteners.
- Reflective strips on the arms, front and back.

100%
Polyester

Standard: Certified to EN 20471, class 2.
Gender : Unisex
Material weight/fabric density : 310 g/m2
Washing : 40 °C coloureds
Colour : Yellow / anthracite

Article No.	Size
#S#08255	S
#S#08256	M
#S#08257	L
#S#08258	XL



Insulated high visibility jacket

Description:
Warm insulated high visibility jacket with stand-up collar. Particularly light-weight material gives a pleasant feel when wearing. With rubber cords at the hem and sleeve cuffs to prevent penetration by cold air. Optimum for wearing as a second layer under a weatherproof jacket.
- One-way zip fastener.
- Breast pocket and two side pockets with zip fasteners.
- Reflective strips on the shoulders, arms, front and back.

100%
Polyester

Standard: Certified to EN 20471, class 2
Gender : Unisex
Material weight/fabric density : 350 g/m2
Washing : 40 °C coloureds

Yellow	Article No. Orange	Size
#S#08261	#S#08267	S
#S#08262	#S#08268	M
#S#08263	#S#08269	L
#S#08264	#S#08270	XL



HOLEX® High visibility waistcoat

Description:
High visibility waistcoat with zip fastener and five handy pockets. Two-tone design, resistant to dirt.
- Breast pocket for mobile phone.
- 2 breast pockets with flaps.
- 2 pockets at the front, with zip fasteners.
- 2 pen pockets.
- 2 all-round reflective strips.

Standard: Certified to EN 20471, class 1.
Gender : Unisex
Material weight/fabric density : 120 g/m2
Washing : 30 °C coloureds

100% Polyester



Article No.		
Yellow	Orange	Size
#S#08273	#S#05581	S
#S#08274	#S#08250	M
#S#08275	#S#08251	L
#S#08276	#S#08252	XL

HOLEX® High visibility waistcoat

Description:
High visibility waistcoat with zip fastener.
ID card pocket.
Side pocket with flap.
Reflective strips on the shoulders, front and back.

Standard: Certified to EN 20471, class 1.
Gender : Unisex
Material weight/fabric density : 120 g/m2
Washing : 30 °C coloureds

100% Polyester



Article No.	Size
#S#08279	S
#S#08280	M
#S#08281	L
#S#08282	XL

HOLEX® High visibility waistcoat

Description:
High visibility vest of 100 % polyester with two all-round reflective strips and hook and loop fastening. Universal size.

Standard: Certified to EN 20471, class 2
Gender : Unisex

100% Polyester



Article No.		
Yellow	Orange	Size
#S#08285	#S#08286	XL

HOLEX® Disposable protective overalls

Description:
Breathable SMS Material. Hood (three-piece), trouser cuffs and sleeve cuffs with flexible rubber cord.
Blue bonded seams. Suitable for disposal of asbestos.

Standard :-
- Type 5 EN ISO 13982-1
- Type 6 EN 13034
- EN 1073-2



Article No.	Size
#S#08287	L
#S#08288	XL

HOLEX® Antistatic disposable protective coverall

Description:
breathable SMS material. Elastic hood, pants and sleeve cuffs. Good fit for maximum freedom of movement and comfort. Suitable for asbestos disposal, metal processing, painting work.
Protective overalls (PPE category III) type 5/6. Self-adhesive zipper system for better tightness.

Standard :-
- Type 5 EN ISO 13982-1
- Type 6 EN 13034
- EN 1149-5

Article No.	Size
#S#08291	L
#S#08292	XL



HOLEX® Flame retardant and antistatic disposable protective overalls

Description:
Elastic hood, pants and sleeve cuffs. Suitable for petrochemical applications, asbestos disposal, metal processing. Protective overalls (PPE category III) type 5/6.
Self-adhesive zipper system for better tightness.

Standard :-
- Type 5 EN ISO 13982-1
- Type 6 EN 13034
- EN 1149-5
- EN 1073-2
- EN 14116

Article No.	Size
#S#08295	L
#S#08296	XL



HOLEX® Disposable clip-on hood

Description:
Light-weight hairnet of polypropylene spun fleece (SPP) with double rubber cord. Permeable to air.
Circumference 54 cm.

Content: 100 pieces in a polybag.

Article No.		Qty/Pack
GREEN	WHITE	
#S#08300	#S#08299	100



HOLEX® Disposable overshoes (Shoe cover)

Description:
Overshoes of micro-porous fleece with rubber cord.
Anti-static, flexible and breathable.
PVC - Non-slip PVC sole for longer working life.

Article No.		Qty/Pack
Basic	PVC	
#S#08301	#S#08302	50



HOLEX® Disposable overboots (Boots cover)

Description:
Overshoes of micro-porous fleece with rubber cord and straps with additional attachments.
Anti-static, flexible and breathable.
PVC - Non-slip PVC sole for longer working life.

Article No.		Qty/Pack
Basic	PVC	
#S#08303	#S#08304	50





Sail-cloth apron

Description:
Body apron of rust brown sailcloth. The cord is attached to metal eyes to prevent it pulling out. Sailcloth reinforcement in the abdominal area. Size 80 x 100 cm.

Application: Ideally suited for use when handling oily sheet metal.



Article No.	Colour
#S#08305	Red



Chemical protective apron

Description:
Apron made of insensitive and resistant PVC film. High tear and tear resistance, very flexible and light. Welded plastic eyelets for neck and side straps made of polyester. Approved as chemical protective clothing based on EN 14605. Dimensions: 90 x 120 cm. Thickness: 0.3 mm.



Article No.	
WHITE	Black
#S#08306	#S#08307

Heavy duty polyvinyl apron

Description:
Made of 0.30mm PVC on polyester broadloom fabric with great resistance to chemicals, fats, oils, and greases. The neck loop and waist ties are made from cotton for extra comfort. Versatile splash protection and suitable for heavy duty applications.



Article No.	Size
#S#01651	28" x 40"

Polyvinyl apron

Description:
Extremely lightweight and flexible with great resistance to chemicals, fats, oils, and greases. The neck loop and waist ties are made from cotton for extra comfort. Versatile splash protection and suitable for all general applications.



Article No.	Size
#S#01650	27" x 36"

Furniture leather apron

Description:
These aprons are made of high-quality leather with sew-on adjustable leather neck loop and waist ties. Provides ample body protection and extremely lightweight.



Article No.	Size
#S#02653	24" x 35"

Jean apron

Description:
With Bib pocket, standard ties & metal grommets

Colour: Blue



Article No.	Size
#S#02333	27" x 39"

Leather protective aprons

These aprons are made of quality split cow leather with sew-on adjustable neck loop and waist ties. Provides ample body protection and extremely lightweight.



Article No.		
Grey	Yellow	Size
#S#02692	#S#02693	24" x 36"



Disposable polythene aprons

Description:
Disposable single use aprons manufactured from low density polythene.

Size: 690 x 1070mm



Article No.		
Red	White	Qty/Pack
#S#03330	#S#03331	100



Back support belt

Description:
Helps to reduce lower back discomfort and repetitive back strain.
Made of wide elastic suspenders for firm support, while retaining its elasticity for comfortable mobility.
Smooth glide adjustable clips.
Fully enclosed spring-steel stay for additional stability to the lower back.
Velcro band for easy opening and closing.



Article No.	Size
#S#03684	S
#S#03685	M
#S#03562	L
#S#03686	XL



High density black foam knee pads

Description:
Quick release hook-n-loop fastening. One size fits all. Flexible dual elastic straps prevent binding behind the knee. Non-marring face protects surfaces and non-skid material helps avoid slipping. Lightweight design for comfort when standing. 250g each. 250x145mm.

- Special Features Non-slip
- Strap Material Elastic
- Overall Material Foam
- Colour Black
- Padding Material Foam



Article No.
#S#04036



Knee protectors

Description:
High-quality all-round knee protection for sturdy work. With flexible PVC cap and resilient gel inlay for soft padding at the knee. Easy to pull on and off by single-strap retention with hook and loop fastening.

Standard: EN 14404
Supplied with: Supplied in pairs.



Article No.
#S#04035



Safety shoe - Cregan

Description:
CREGAN safety shoes.
Upper material of water-repellent leather.
Inner lining 100% polyester, breathable, anti-bacterial, abrasion-resistant.
Perforated and anatomically-compatible shock-absorbent insole, made of PU.
Outer sole: PU/TPU.
Overcap of TPU.
Standard: EN ISO 20345:2011 S3 SRC
Note: Stock goods in EU sizes 36 – 48

Aluminium
Toe Cap S3



Article No.
#S#08308



Safety shoe - Monti

Description:
MONTI safety shoes in a sporty look.
Seamless upper material of breathable and water-repellent TECHSHELL fabric.
Inner lining 100% polyester, breathable, anti-bacterial, abrasion-resistant.
Perforated and anatomically-compatible shock-absorbent insole of PU.
Outer sole PU/TPU.
Standard: EN ISO 20345:2011 S3 SRC
Note: Stock goods in EU sizes 35 – 48

Aluminium
Toe Cap S3



Article No.
#S#08309



Safety shoe - Laveran

Description:
LAVERAN safety shoes.
Upper material of perforated velour leather and breathable textile.
Inner lining of 100% polyester, breathable, anti-bacterial, abrasion-resistant.
Perforated and anatomically-compatible shock-absorbent insole with insulation against heat and cold, made of PU.
Outer sole: PU/TPU.
Standard:
EN ISO 20345:2011 S1P SRC
Note: Stock goods in EU sizes 36 – 47

CO
Toe Cap S1P



Article No.
#S#08310



Safety shoe - Meazza

Description:
MEAZZA safety shoes in a modern design.
Upper material of breathable micro-tech material.
Inner lining of 100% polyester, breathable, anti-bacterial, abrasion-resistant.
Perforated and anatomically-compatible shock-absorbent insole, made of PU.
Outer sole: PU/TPU.
Standard: EN ISO 20345:2011 S1P SRC
Note: Stock goods in EU sizes 35 – 48

Aluminium
Toe Cap S1P



Article No.
#S#08311



Safety shoe - Sweeper

Description:
SWEEPER safety shoes in a sporty look.
Upper material of breathable material.
Inner lining 100% polyester, breathable, anti-bacterial and abrasion-resistant.
Perforated and anatomically-compatible insole of PU foam.
Outer sole: PU/TPU.
Standard: EN ISO 20345:2011 S1P SRC
Note: Stock goods in EU sizes 35 – 48

Aluminium
Toe Cap S1P



Article No.
#S#08312



Safety shoe - Majorana

Description:
MAJORANA safety shoes in a modern design. Seamless upper material of breathable fabric. Inner liner 100% polyester, breathable, anti-bacterial, abrasion-resistant. Perforated and anatomically-compatible shock-absorbent insole with insulation against heat and cold.
Outer sole: PU/TPU.
Overcap of TPU.
Standard: EN ISO 20345:2011 S1P SRC
Note: Stock goods in EU sizes 39 – 47

CO
Toe Cap S1P



Article No.
#S#08313



Safety shoe - New Celtic

Description:
NEW CELTIC safety shoes made of sturdy materials. Upper material of water-resistant embossed leather. Inner lining of 100% polyester, breathable, anti-bacterial, abrasion-resistant. Perforated and anatomically-compatible AIR insole made of EVA and fabric for optimum retention. Outer sole: PU/PU. Raised overcap of PU.

CO
Toe Cap S3



Standard: EN ISO 20345:2011 S3 SRC
Note: Stock goods in EU sizes 36 – 48

Article No.
#S#06214



Safety shoe - New Tirrenian

Description:
NEW TIRRENIAN lace-up boots made of sturdy materials. Upper material of water-resistant embossed leather. Inner lining of 100% polyester, breathable, anti-bacterial, abrasion-resistant. Perforated and anatomically-compatible AIR insole made of EVA and fabric for optimum retention. Outer sole: PU/PU. Raised overcap of PU.

CO
Toe Cap S3



Standard: EN ISO 20345:2011 S3 SRC
Note: Stock goods in EU sizes 36 – 48

Article No.
#S#02796



ESD Safety shoe - Potency

Description:
POTENCY safety shoes in a modern design. Upper material of breathable fabric/leather combination. Inner liner 100% polyester, breathable, anti-bacterial, abrasion-resistant. Perforated and anatomically-compatible shock-absorbent insole of PU. Outer sole: PU/TPU. BOA® lacing system. ESD security.

Aluminium
Toe Cap S1P



Standard: EN ISO 20345:2011 S1P SRC
Note: Stock goods in EU sizes 36 – 47

Article No.
#S#08314



ESD Safety shoe - Kress

Description:
KRESS safety shoes in a sporty look. Upper material of breathable BREATHEX material. Inner lining 100% polyester, breathable, anti-bacterial, abrasion-resistant. Perforated and anatomically-compatible shock-absorbent insole of PU. Outer sole PU/TPU. Upper cap of leather. ESD security.

Aluminium
Toe Cap S1P



Standard: EN ISO 20345:2011 S1P SRC
Note: Stock goods in EU sizes 35 – 48

Article No.
#S#08315



ESD Safety shoe - Vithar

Description:

Safety sandals VITHAR with double hook and loop fastening. Upper material of full leather and breathable fabric. Inner lining of 100% polyester, breathable, anti-bacterial, abrasion-resistant. Perforated and anatomically-compatible shock-absorbent insole, made of PU and anti-bacterial material. Outer sole: PU/PU. Overcap made of leather. ESD security.

Standard: EN ISO 20345:2011 S1P SRC

Note: Stock goods in EU sizes 36 – 48

CO
Toe Cap

S1P



Article No.

#S#08316



Welding safety boots - Fuse

Description:

FUSE welder's boots, with lace protection. Upper material of water-repellent embossed leather. Inner lining 100% polyester, breathable, anti-bacterial, abrasion-resistant. Special mixture of EVA and nitrile inner sole, for good support of the whole body. PU/nitrile outer sole (withstands heat up to approx. 300 °C). Heat-resistant seams. Adjustable hook and loop fastening.

Standard: EN ISO 20345:2011 S3 HRO SRC

Note: Stock goods in EU sizes 40 – 47

CO
Toe Cap

S3



Article No.

#S#08317

Safety wellington boots

Description:

Wider fit around foot, ankle, and leg.

Easy to put on and pull off.

Made of injection PVC.

Fully lined.

Height: 350mm to 380mm.

Size: 5-10



Article No.

#S#03195

Safety wellington boots

Description:

Extra heavy duty knee length waterproof safety boots.

Fully lined.

Resistant to fats, acids, oils solvent, and many other chemicals.

Specifically designed cleated sole for high slip resistance, maximum water dispersion and soil release.

Knitted liner dries quickly for maximum hygiene.

Optimal toe spring minimizes cracking at flex points while ensuring the boots is easy and comfortable to walk with.

Steel toe cap and steel midsole.

Height: 370mm to 395mm.

Size: 15-13.

Comply with EN ISO 20345

Steel
Toe Cap



Article No.

#S#03197

ESD shoes (ESD: Electrostatic Discharge)

In industry, electrostatic charge dissipation plays an important role in the protection of people. It is also important for the protection of parts and equipment due to controlled dissipation. The first aspect is covered by the requirement for antistatic footwear. Product protection also requires the ESD capability by safety shoes. The defined ESD range simply sets limits to anti-static range of the safety shoe standard EN ISO 20345. Shoes are designated as ESD shoes if the electrical resistance of the person-shoe-floor system as defined in EN 61340-5-1 is less than $3.5 \times 10^7 \Omega$ i.e. 35M Ω . Here the lower limit of the electrical resistance is 0.1M Ω and the upper limit is 35M Ω ($3.5 \times 10^7 \Omega$). An ESD-capable shoe is thus always also an anti-static shoe.

Warning : ESD shoes are unsuitable for use by electricians and for working on live electrical equipment.

Honeywell



Fall prevention safety harness set - Titan Basic

Description:
Titan Basic Set

consisting of:
1x TITAN 1-point safety harness with rear attachment eye size L / XL.
1x retention rope, 2 m long, with screw carabiners.

Application:
For maintenance work and for working on sloping roofs as well as for security on ladders.
Standard: EN 363
Weight : 1.72kg



Article No.

#S#04804

Honeywell



Fall prevention safety harness set Titanium sloping roof

Description:
Titanium sloping roof set

for working on sloping roofs consisting of:
1x titanium 2-point safety harness with rear and front attachment eye.
1x automatic following attachment device 10 m.

Application:
For maintenance work and for working on sloping roofs as well as for security on ladders.
Standard: EN 363
Weight : 2.69kg



Article No.

#S#08318

Honeywell



Automatic following attachment device Titanium 10 m

Description:
Long-lasting and hard-wearing construction made of stainless steel. 10 m polyamide rope (d = 12 mm) with a 0.3 m long connector. Carabiner with opening width of 30 mm and an automatic carabiner with an opening width of 18 mm. Blocks automatically in case of a fall.

Standard: EN 353-2

Guide rope length : 10 m
Weight : 1.65 kg
Carabiner hook : Automatic carabiner



Article No.

#S#08319



Restraint rope ERGOGRIP SK 12

Description:
ERGOGRIP SK 12. Restraint rope for workplace positioning. Extremely good edge stability, abrasion-resistant and long service life. Can be easily adjusted with one hand. Polyamide rope (d = 12 mm) and aluminium carabiner.

Standard:
EN 358
EN 353-2
Weight : 0.73 kg
Carabiner hook : STEEL D TRI; FS 51 ST
Length : 2 m



Article No.
#S#08320



Carabiner OVALSTEEL SC

Description:
OVAL STEEL SC. Oval carabiner made of steel with SCREW LOCK System: turn - press - open. Suitable for use with rope sheaves and as mounting for safety devices and as the central carabiner at the work platform.

Standard:
EN 362
Breaking load of main axis : 22 kN
Weight : 0.16 kg



Article No.
#S#08321



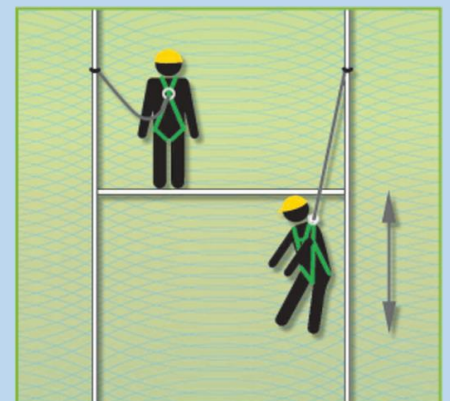
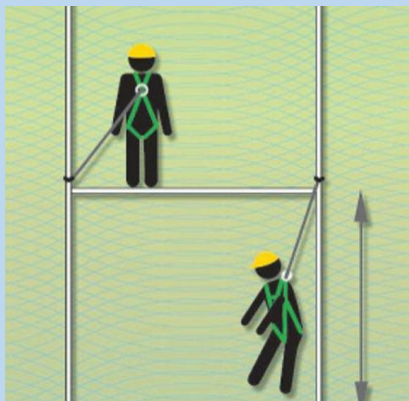
Carabiner STEEL D TRI

Description:
STEEL D TRI. Steel carabiner with TWIST LOCK System: turn - open. For use in rescue and roped access situations.

Standard:
EN 362
Breaking load of main axis : 41 kN
Weight : 0.25 kg



Article No.
#S#08322



Dome mirror

Description:
Provide corridor intersection safety with safety traffic mirrors.
Offer bright, distortion-free views of movement from all directions at blind corners, three-way and four-way intersections.
Shatter-resistant acrylic construction will not deteriorate, discolour or lose plating.
Diameter: 600mm
Colour: Acrylic
View angle: 360°



Article No.

#S#01968

Convex mirror

Description:
Polycarbonate :-
Good for traffic purposes such as crossroads, intersections, and blind corners.
Durable under extreme weather conditions.
Comes with orange visor frame for better visibility.
Lightweight, high impact polycarbonate back, together with scratch resistant polycarbonate mirror which provides the highest quality and the biggest of images with less distortion.



Stainless Steel :-
Polished stainless steel mirror surface with stainless steel back to withstand harsh environmental conditions.
Provides excellent view to avoid collision between vehicles to reduce losses, accidents, and injuries.
Good for use in areas such as crossroads, intersections, and blind corners.
Fully stainless steel.
Durable under extreme weather conditions.
Comes with orange visor frame for better visibility.

Article No.

Poly carbonate	Stainless steel	Size
#S#01944	#S#01941	600mm
#S#01945	#S#01942	800mm
#S#01946	#S#01943	1000mm

ABS bowl combination emergency shower and eyewash

Description:
Suitable to use in workplace where fire and chemical spillages may occur.
All control valves are instant action, stay open type of ball valve.
Comes with or without foot pedal.

Shower & Eyewash Bowl
280mm (11") bowl is injection moulded in chemical resistant ABS plastic in bright yellow colour with stainless steel outlet.

Eyewash Assembly
Stainless steel with ABS sprayheads assembly with twin, soft-flow eyewash heads and instant flip-open protective dust cover. The built in automatic pressure compensating valve assures safe steady flow under varying water supply conditions. Sprayheads also include a filter to protect user against particles from the water flow which may be damaging to the eyes and face.

Pedestal
250mm (10") aluminium pedestal with 3 mounting holes for 9mm bolts. Pedestal is brightly epoxy powder coated in yellow.

Control Valve
1 ¼" fast action stainless steel ball valve is used for the shower assembly with the stainless steel pull rod. ½" fast action stainless steel ball valve is used for the eyewash assembly with the stainless steel push plate.

Pipe and Fitting
1 ¼" IPS stainless steel epoxy powder coated to bright yellow colour.

Waste - 1 ¼" IPS
Water Supply - 1 ¼" IPS
Signage - Drench shower and Eyewash



With Pedal

Article No.

w/o pedal	With pedal
#S#02003	#S#02002

Stainless Steel bowl combination emergency shower and eyewash

Description:

Suitable to use in workplace where fire and chemical spillages may occur.
All control valves are instant action, stay open type of ball valve.
Comes with or without foot pedal.

Shower & Eyewash Bowl

280mm (11") shower head and bowl are in matted with stainless steel for a longer lasting use is recommended for outdoor installation.

Eyewash Assembly

Stainless steel with ABS sprayheads assembly with twin, soft-flow eyewash heads and instant flip-open protective dust cover. The built in automatic pressure compensating valve assures safe steady flow under varying water supply conditions. Sprayheads also include a filter to protect user against particles from the water flow which may be damaging to the eyes and face.

Pedestal 250mm (10") aluminium pedestal with 3 mounting holes for 9mm bolts. Pedestal is brightly epoxy powder coated in yellow.

Control Valve 1 ¼" fast action stainless steel ball valve is used for the shower assembly with the stainless steel pull rod. ½" fast action stainless steel ball valve is used for the eyewash assembly with the stainless steel push plate.

Pipe and Fitting

1 ¼" IPS stainless steel epoxy powder coated to bright yellow colour.

Waste - 1 ¼" IPS

Water Supply - 1 ¼" IPS

Signage - Drench shower and Eyewash



With Pedal

Article No.

w/o pedal	With pedal
#S#02005	#S#02004

Flexibar

Description:

These flexibar are weather resistant with excellent reboundable properties and great impact resistant. Grooved area for better protection on the reflective tapes. Bigger diameter post and brighter colour for excellent visibility.

Simple mounting by adhesive or by the bolt.

Made of EDPM rubber.

Post diameter: 80mm x 710mm.

Base diameter: 210mm x 50mm.

Cone height: 32".



Article No.

#S#02346

Foldable & portable barrier

Description:

Foldable and portable barrier for convenient transportation and easy to set up for safety & security purposes.

Easy to install and presentable. High quality, durable, and can be filled with water.

Height: 96cm.

Length: 34cm (close) - 250cm (open).

Colour: Yellow/Black.



Article No.

#S#03755

Replacement wind sock

Description:

Indicates and responds to potential dangerous wind changes and help avoid exposure to strong wind.

Article No.	Size
#S#00767	24"
#S#00768	32"
#S#00769	36"



Stretcher

Description:

Safely move sick or injured patients.

Lightweight with foldable design.

These Foldable pole stretchers built with aluminium poles and vinyl -coated nylon fabric.

Rugged aluminium feet elevate patient with anti-slip soft rubber handlebars for comfort and powerful grips.

Length 2012mm (Open) / 1022mm (Folded)

Width 546mm (Open) / 188mm (Folded)

Height 139mm

Weight 5.6kg

Load Capacity 127kg



Article No.	Single folded	double folded
#S#04477	#S#04477	#S#04478

First aid kits - small

Description:

Made from high quality plastic box.

Suitable for low risk areas and up to 25 employees.

Size: 235 x 145 x 53mm

Contents:

1. Acriflavine Solution - 30ml 1
2. Liniment Methyl Salicylate - 30ml 1
3. Antiseptic Cream - 15g 1
4. Antiseptic Lotion - 60ml 1
5. Absorbent Cotton Wool (w/box) - 5g 1
6. Gauze Swabs (w/box) - 8pcs 1
7. W.O.W Bandage 5cm x 5.5cm 1
8. Medicated Oil - 3ml 1
9. Plaster Strips 9 (Fabric) 10
10. Paracetamol Tablets (UPHAMOL) 10
11. Sterile Wipe 2
12. Adhesive Plaster Roll 1
13. Scissor Non-foldable (Small) 1
14. Tweezer 1
15. First Aid Kit 1
16. Usage Card 1



Article No.
#S#04246