



2

PERSONAL SAFETY

HELMET

- REF [143TA7163](#) – Orange
- REF [143TA7168](#) – Red
- REF [143TA7166](#) – Green
- REF [143TA7164](#) – Yellow
- REF [143TA7169](#) – White
- REF [143TA7167](#) – Blue

Harness:

- 6-point synthetic harness
- Chin strap fastenings
- Angled neckband
- Exchangeable highly absorbent sweatband

Shell:

- Manufactured from polyethylene (PE)
- Comfortable fitting with helmet shell drawn down at the neck
- Lateral slots for ear defenders (30 mm)
- Rain gutter
- Holes for effective ventilation

Application field:

- Construction zones
- Industrial firms
- Cold zones of construction and industry where the use of safety helmets is required



Leather strap



REF [143TA7165](#)

With quick release for above helmet

BUMPCAP

REF [143TA7088](#)

- Professional base ball cap with protective shell
- Stylish baseball cap incorporating a ABS skull cap fitted inside

Standard:

EN 812: 1997



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FACE SCREEN

REF [143TA7065](#)

Features:

- Three-part face shield with clear crown and chin guard for optimum protection
- Flip-up visor for all industrial applications
- Chemical resistance: protects against impacts from flying particles of medium energy, hot solid penetration, liquid splashes and crop sprays all in accordance with cited standards

Standard:

- Cat I
- EN 166



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HEAD AND FACE PROTECTION

FACE SCREEN

REF [143TA7066](#)

Features:

- Three-part face shield with clear crown and chin guard for optimum protection
- Flip-up visor for all industrial applications
- Chemical resistance: protects against impacts from flying particles of medium energy, hot solid penetration, liquid splashes and crop sprays all in accordance with cited standards

Standard:

- Cat I
- EN 166



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REF [143TA7067](#)

Economical replaceable acetate visor for [REF 143TA7066](#)

Standard:

- Cat I
- EN 166

FACE SCREEN

REF [143TA7068](#)

Features:

- Perfect for workers exposed to falling or flying objects, impact, splash, UV and airborne debris. It can also be comfortably worn with most goggles, respirators and earmuffs
- Simple push-button release system allows for easy visor exchange in seconds
- Control knobs are large and ergonomically designed for easy adjustment – even while wearing gloves
- Cat I
- EN166



REF [143TA7069](#)

Replaceable visor for REF [143TA7068](#)

Features & benefits:

- Feel safer with 50% more chin coverage compared to traditional visors, without the need for bulky accessories
- Improved protection

Shade lens colour: clear, ideal for most indoor work applications

Lens coating: uncoated

Standard:

- EN 166
- EN 169
- EN 170
- EN 172



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FACE SCREEN

REF [143TA7071](#)

Mounting system for REF [143TA7072](#)

Features & benefits:

- General use and protection against impact (120 m/s)
- Metallurgy: protection against molten metal and hot solids
- Chemical: industry protection against splashes of liquid
- Construction: protection during grinding, stone chipping, carving

Standard:

- Cat I
- EN 166



REF [143TA7072](#)

- Clear acetate visor (200 mm) for REF [143TA7071](#)
- Protection against splashes and scratches

Standard:

- Cat I
- EN 166



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EYE PROTECTION



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EYE PROTECTION

Introduction

A lot of jobs hold a risk of splinters, (dust) particles and debris being released, which can end up in the eyes. This can lead to irritation or permanent damage to the retina. That is why the use of approved safety goggles, splash goggles or face shield is required during a lot of jobs. If you are already wearing corrective glasses, then the safety goggles can be equipped with corrective lenses made of safety glass.

Types of face protection

Safety goggles:

Suitable for situations where (coarse) dust, grinding chips, droplets and flying particles can be produced that are harmless to the eyes.

The safety goggles closely resemble sporty sunglasses.

The advantage of safety goggles is that they are light and cheap.

Corrective safety goggles:

Suitable for situations where (coarse) dust, grinding chips, droplets and flying particles can be produced that are harmless to the eyes. The safety goggles closely resemble normal glasses. The advantage is that they can also be equipped with corrective lenses.

Splash goggles (panoramic):

Suitable for situations where (coarse) dust, chips, droplets and flying particles can be produced that are harmless to the eyes.

The splash goggles look more like diving goggles.

The advantage of splash goggles is that they offer better protection in situations with plenty of dust, droplets or grinding chips, as it also protects from the sides and the top and bottom.

Face shield:

Suitable for situations where (coarse) dust, chips, droplets and flying particles can be produced that are harmful to the skin.

The face shield is available in different models. There are models that also cover the ears, temples and chin. There are also face shields available in combination with a safety helmet. The advantage is that the face is completely protected.

SPECTACLES



REF [143TA4433](#)

(Old: 74/9536-1054)

Spectacles for grinding

SPECTACLES



REF [140TA8659](#)

- Sports glasses in blue nylon with panoramic polycarbonate lens with scratch-resistant coating
- The frame is equipped with an integrated top and side shields and the temples are adjustable to 3 lengths
- Suitable for: turning, milling, grinding and assembly

Standard:

- Cat II
- EN 166 1F



SPECTACLES

REF [143TA7050](#) – Grey
 REF [143TA7051](#) – Clear
 REF [143TA7053](#) – Silver

Features & benefits:

- Smart style & stylish sunglass, lightweight design
- Spring temples:
 - a superior feature found in RX frames or sunglass spectacles
 - flexible temples to fit your ears
 - soft nose bridge to prevent slippage and to fit your nose
- Looks great when worn, thus encouraging use

Shade lens colour:

- Grey: sunlight
- Clear: indoor
- Silver: indoor & outdoor

Lens coating: fog-ban/anti-scratch

Product use:

- General use and protection against impact (45 m/s)
- Well suited for applications such as utilities, light & heavy manufacturing, bio tech, ship building, construction and automotive manufacturing

Standard:

- Cat I
- EN 166



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SPECTACLES



REF [143TA4435](#)
 (Old: 79/9919-383)

With impact protection ultraviolet radiation

SPECTACLES

REF [143TA7052](#)

Features & benefits:

- Fog-ban lenses: minimize lens fogging in extreme conditions
- Slim profile provides an ideal fit for workers with smaller faces
- Sporty styling provides a fashionable fit
- General use and protection against impact (45 m/s)
- Well suited for indoor applications such as utilities, light & heavy manufacturing, bio tech, laboratories, clean rooms, ship building and automotive manufacturing



Standard:

- Cat I
- EN 166

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SPECTACLES

EYE PROTECTION

REF [143TA7055](#)

Features & benefits:

- Extra coverage, comfort and control
- Adjustable temples, flexible nosepiece
- It protects the eye from top to bottom without any gaps. It fits a variety of faces, including men & women and feels like made-to-order. It guarantees a perfect fit.

Product use:

- General use and protection against impact (45 m/s)
- Mechanical work (grinding, turning, milling)

Standard:

- EN 166
- EN 170

REF [143TA7056](#)

Insert for spectacles: a product that allows prescription glass users to enjoy the benefits of extra comfort and protection when compared with traditional solutions



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SPECTACLES

REF 143TA7057

Features & benefits:

- OTG spectacles: over the glass coverage
- Offering workers full protection while wearing their own prescription eyewear. These spectacles offer all day coverage for a variety of workers and a wide range of prescription eyewear styles
- The 'flex-n-hold' bendable temples fit virtually all users
- Once the temples are strongly and firmly adjusted for a customized fit, the eyewear is extremely comfortable and secure on the face

Characteristics:

- Frame: blue
- Lens: clear with anti-fog coating
- Treatment: anti-scratch

Standard:

- EN 166
- EN 170
- EN 172

Applications:

- | | |
|------------------------------------|------------------------------|
| • Industry | • Laboratory |
| • Agriculture | • Logistics |
| • Automotive and part manufacturer | • Maintenance |
| • Building and construction | • Medical and pharmaceutical |
| • Catering | • Services |
| • Fishing | • Telecoms |
| • Food industries | • Textile industries |
| • Green spaces | • Transportation |
| • Industrial cleaning | • Wood industries |



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SPECTACLES – HONEYWELL ICOM

EYE PROTECTION

REF 143TA7059

Features:

- An innovative solution for all-in-one eye protection and hands-free voice communication
- Designed for use in industrial work environments, delivers maximum impact protection along with crystal clear, acoustically-isolated in-ear voice communication through its dual microphone technology
- This one-of-a-kind personal protective eyewear provides a new solution and choice for safety managers faced with protecting their workers in challenging environments

Benefits:

- Protects the eyes and allows simple and clear communication for those who work in environments with back-ground noise or in distant working situations where clear and unobstructed communication is essential on the job
- Important for those who work in damp or humid environments or for those working outdoors where the weather conditions can change in an instant

Characteristics:

- Water-resistant
- Rechargeable lithium-ion polymer battery
- Assembled with a clear, fog-ban lens

Standard:

- Cat I
- EN 166

Applications:

- Industry
- Building and construction
- General industry
- Transportation



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SPECTACLES

REF [143TA7058](#)

Product use:

- General use and protection against impact and dust
- Provides protection against impact, sun, wind, dust and airborne debris
- Ideal for dirty, high-particulate work environments such as grinding, chipping, shaving and sanding
- Dual coating technology which combines anti-fog on the interior and anti-scratch on the exterior – for 3 x longer lens life
- Soft and flexible nose piece conforms to a variety of facial profiles and minimizes slippage
- Soft, high-quality face cushioning and padded temple tips
- Highly adjustable flame-resistant headband
- Premier comfort and seal with high-quality face cushioning, flexible nose piece and adjustable headband
- Exceptional peripheral vision and coverage
- Top and bottom indirect ventilation
- Can be worn with temples or headband (both included)

Standard:

- Cat I
- EN 166
- EN 170
- EN 172



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SPECTACLES

EYE PROTECTION

REF 143TA7054

Features & benefits:

- Extra coverage, comfort and control
- Adjustable temples, flexible nosepiece
- It protects the eye from top to bottom without any gaps. It fits a variety of faces, including men & women and feels like made-to-order. It guarantees a perfect fit.

Product use:

- General use and protection against impact (45 m/s)
- Mechanical work (grinding, turning, milling)

Shade lens colour: 5.0

Lens coating: anti-scratch

Suitable for:

- Gas welding: acetylene flow: <200 l/h
- Oxy-cutting: oxygen flow: >900 l/h, <2000 l/h
- Arc welding: current: <12 A
- Micro-plasma welding: current: <12 A

Standard:

- Cat I
- EN166
- EN169
- EN170
- EN172



REF 143TA7056

Insert for spectacles: a product that allows prescription glass users to enjoy the benefits of extra comfort and protection when compared with traditional solutions

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GOGGLES



REF [143TA4432](#)

(Old: 74/9536-1055)

With impact protection ultraviolet radiation

GOGGLES



REF [106TA9013](#)

- Fullview goggle with soft PVC frame
- Protects against impacts from flying particles of low energy, liquid droplets, mist, crop spray and fine dust, all in accordance with cited standards
- Worn over most safety spectacles or over most prescription glasses

Standard:

- EN 166 1F CE

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GOGGLES



REF [143TA7060](#)

REF [143TA7062](#) – Chemistry version with an acetate fog-ban lens

Features & benefits:

- Economy goggles with good impact resistance and large field of vision with indirect ventilation that offers protection against droplets of liquids
- Impact-resistant polycarbonate (PC) lens for excellent protection against flying particles, coarse dusts, liquid droplets, mists and sprays
- Lightweight design
- Soft seal and easily adjustable headband fits a wide variety of workers

Applications:

- Industry
- Building and construction
- Food industries
- Industrial cleaning
- Laboratory
- Maintenance
- Medical and pharmaceutical

Standard:

- Cat I
- EN166

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GOGGLES

REF [124TA1738](#)

- Fullview goggles with soft PVC frame
- Chemical resistance – resistant to ingress of droplets, mist and spray; and materials resistant to attack by numerous solvents, acids, alkalis, oil and grease
- Worn over most safety spectacles or over most prescription glasses

Standard:

- EN 166 1F CE



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EYE PROTECTION

GOGGLES

REF [143TA7061](#)

Features & benefits:

- Sporty style goggles
- Can be used with most prescription glasses and/or most respirator half masks
- Indirect ventilation and anti-splash system
- Acetate (chemicals) lens
- Pivoting headband clips to adjust around hard hats or hearing protection
- Fits a wide variety of workers
- General use and protection against impact (45 m/s)
- Chemical laboratory (manipulation of dangerous liquids), hospital
- Painting
- Protection against fogging

Standard:

- Cat I
- EN 166



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GOGGLES

REF [143TA7063](#)

Features & benefits:

- OTG spectacles: over the glass coverage
- These goggles are the solution for those working in demanding environments who need the protection of highly reliable goggles
- Can be worn comfortably with prescription frames and half-mask respirator

Standard:

- Cat I
- EN 166

Applications:

- Industry: airborne particles (small and large), dust and sharp objects
- Construction: plaster, dust, solid particles and reflections both in- and outdoor
- Finishing: dust, liquids, chemical particles, solid particles
- Harmful products/paint: projections of toxic materials
- Laboratories/medical care: possible exposure to toxic and/or contaminated materials



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WELDING SPECTACLES

REF 140TA8747

- Classic nylon safety goggles with extremely robust design
- Easily adjustable lens inclination together with 4 different temple length settings ensure an exceptional fit
- The foldable, anatomically shaped side shields produce an extremely close fit with outstanding protection
- Very fast and easy lens replacement
- Welding shade 5
- Colour: grey-green
- Standard: EN 388: 3123



Replacement lenses



REF 140TA8748

WELDING PROTECTION

WELDING SPECTACLES

REF 143TA7064

Features & benefits:

- Flip-up welding goggles: can switch from welding to chipping for easy inspection
- Soft, flexible vinyl frame
- Protects against radiation from gas welding activities, impacts from flying particles of low energy
- Liquid droplets, mist, crop spray and fine dust, all in accordance with cited standards
- Can be worn over most spectacles

Characteristics:

- Chipping lens: polycarbonate
- Welding lenses: 50 mm glass, shade 5

Standard:

- Cat I
- EN166
- EN 175



Honeywell



WELDING GOGGLES



REF [143TA4434](#)

(Old: 74/9536-1053)

Standard:

CE Cat I

WELDING SHIELD

REF [107TA7574](#)

Features & benefits:

- Polyester reinforced fibreglass
- Inside handling
- Hand and face protected
- Excellent resistance: <400 °C

Characteristics:

- MIG/MAG
- MMA

Standard:

EN 175



REF [141TA6743](#)

- Replacement tinted glass
- Dimensions: 90 x 110 mm
- DIN 11

REF [141TA6744](#)

- Replacement clear glass
- Dimensions: 90 x 110 mm

WELDING SHIELD

REF [143TA5631](#)

(Old: 74/9536-911)

Features & benefits:

- Small welding shield
- Cover lens: mineral glass
- Welding glass shade 11: 105 x 50 mm
- Field of vision: 93 x 38 mm

Characteristics:

MMA < 175A

Standard:

EN 175S





WELDING HELMET

WELDING PROTECTION

REF [143TA7074](#)

Description:

- Lightweight welding helmet with 50 x 108 mm lens
- Unique straight shell, impact-resistant and durable
- Ratchet adjustment type suspension

Materials:

- Shell: vulcan fibre
- Glass holder: polyamide
- Excellent dimensional stability under heat
- No dripping off or residual burning of shell in contact with heat-resistance up to 180 °C
- Cover lens: mineral glass
- Welding lens: mineral glass shade 10
- Dimensions lens: 50 x 108 mm
- Weight: 365 g

Applications:

- For all welding applications including welding applications above the head
- Standard: EN 175



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WELDING HELMET

REF [143TA5632](#)

(Old: 74/9536-910)

2 screens: 110 x 90 mm

- 1 flip screen with fix shade 11
- 1 clear screen (shade 0)

Characteristics:

- Clear shade: 0
- Dark shade: 11
- Reaction speed: manual
- Back to clear speed: manual
- Field of vision: 97 x 80 mm
- Settings: grinding
- MMA 25-150
- TIG 25-175
- MIG-MAG 25-200

Standard:

- EN 175
- EN 166
- EN 168



REF [143TA4450](#)

- Clear screen
- Dimensions: 110 x 90 mm

REF [143TA5634](#)

- Screen with shade 11
- Dimensions: 110 x 90 mm



WELDING HELMET – LCD TECHNO 11

REF [143TA4438](#)

(Old: 74/9536-659)

- Mask with liquid crystals
- Solar cells, without batteries
- Light transmission from 2,5 to 11 by welding
- Not adjustable

Characteristics:

- Welding lens: 108 x 51 mm
- Electrodes and MIG welding

Standard:

- EN 175
- EN 379



REF [143TA4447](#)

- Clear screen
- Dimensions: 108 x 51 mm

REF [143TA4448](#)

- Screen with shade 11
- Dimensions: 108 x 51 mm





WELDING HELMET

REF **143TA4439**

(Old: 74/9536-912)

- 2 screens:
 - 1 screen with shade 9/13
 - 1 clear screen (shade 4)

Characteristics:

- Reaction speed: 0,3 ms
- Back to clear speed: auto
- Vision field: 92 x 42 mm
- Power supply: solar
- Adjustable: sensitivity, delay and shade
- MMA 5-400
- TIG 5-300
- MIG-MAG 5-400

Standard:

- EN 175
- EN 379



REF **143TA5634**

Dimensions: 110 x 90 mm

REF **143TA5635**

Dimensions: 95,5 x 50,5 mm



LCD WELDING HELMET

REF **143TA4441**

(Old: 74/9536-1503)

Shade 4-9/13

- UV/ IR DIN 15 Protection
- Reflective paint
- External adjustment: shade or grinding
- Internal adjustment: sensitivity, delay and shade tester

Characteristics:

- Clear shade: 4
- Dark shade: 9/13
- Reaction speed: 0,3 ms
- Back to clear speed: auto
- Vision field: 98 x 43 mm
- Power supply: solar + batteries
- Adjustable: sensitivity, delay and shade
- MMA 5-400
- TIG 5-300
- MIG-MAG 5-400

Standard:

- EN 175
- EN 379



REF **143TA5636**

- External window
- Dimensions: 111,2 x 91 mm
- 5 pieces

REF **143TA5637**

- Internal window
- Dimensions: 103,6 x 54 mm
- 5 pieces





WELDING HELMET

REF [143TA4994](#)

- 2 screens:
 - 1 screen with shade 9/13
 - 1 clear screen (shade 4)

Characteristics:

- Reaction speed: 0,08 ms
- Back to clear speed: auto
- Vision field: 100 x 60 mm
- Power supply: solar + batteries
- Adjustable: sensitivity, delay and shade
- Switch for grinding mode
- MMA 5-400
- TIG 5-300
- MIG-MAG 5-400
- MMA: up to 400 A
- TIG: 5-250 A
- MIG/MAG: up to 500 A

Standard:

- EN 175
- EN 379

REF [143TA5639](#)

Dimensions: 106 x 66 mm

REF [143TA5638](#)

Dimensions: 114 x 133 mm





WELDING HELMET – AIRMAX TL

REF [143TA4995](#)

High-quality, light-weight and advanced design air-fed helmet

Lens:

- Variable shade: from DIN 9 to DIN 13
- Working range: 10–50 A
- Viewing area: 98 x 40 mm
- Switching speed: 0,3 ms
- Number of sensors: 3
- Variable delay dial: from 0,1 to 1 s
- Sensitivity adjustment

Hood:

- Quality ABS plastic to protect against heat and IR/UV rays
- High-comfort headgear with a built-in air diffuser
- Anti-perspirant headband
- Fire-proof cotton hood

Air blower:

- PSL filtration for solids & liquid particles
- Standard: TH2PSL
- Nominal Factor of Protection: 50
- Air flow rate: 180 l/min
- Acoustic alarm system in case of filter clogging/low battery/filter missing
- Removable battery: lithium-ion
- Operating time: 12 hours
- Charger: automatic
- Sound level: 59 dB
- Air hose: soft PVC with a fire-proof cotton cover
- Adjustable belt in neoprene
- Arc
- MIG/MAG
- TIG

Standard:

- EN 166
- EN 175
- EN 379
- EN 12941



REF [143TA5640](#)

Dimensions:
110 x 97 mm

REF [143TA5641](#)

Dimensions:
107 x 52 mm

REF [143TA5633](#)

Particle filter



PERSONAL SAFETY

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WELDING PROTECTION

2 TRANSPARENT LENSES AND 1 ADIACTINIC LENS (SHADE 11)



REF [143TA4444](#)

(Old: [74/9536-657](#))

Dimensions: 105 x 50 mm

50 TRANSPARENT LENSES



REF [143TA4443](#)

(Old: [74/9536-987](#))

Dimensions: 105 x 50 mm

50 ADIACTINIC LENSES (SHADE 11)



REF [143TA4442](#)

(Old: [74/9536-986](#))

Dimensions: 105 x 50 mm

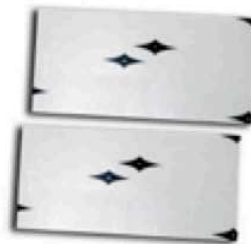
50 TRANSPARENT ANTI-STICKING LENSES



REF [143TA4445](#)

(Old: [74/9536-1052](#))

2 TRANSPARENT LENSES



REF [143TA4447](#)

(Old: [74/9536-1299](#))

- Dimensions: 108 x 51 mm
- Used for REF [143TA4438](#)
(Old: [74/9536-659](#))

20 PROTECTIVE SCREENS

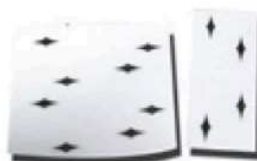


REF [143TA4448](#)

(Old: [74/9536-1300](#))

- Dimensions: 108 x 51 mm
- Used for REF [143TA4438](#)
(Old: [74/9536-659](#))

SET OF 2 TRANSPARENT LENSES

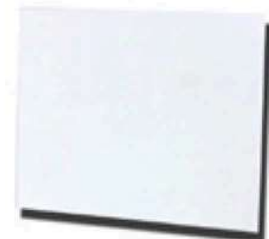


REF [143TA4446](#)

(Old: [74/9536-1301](#))

- Dimensions (inside):
108 x 51 mm
- Dimensions (outside):
122 x 102 mm
- Used for REF [143TA4439](#)
(Old: [74/9536-912](#))

20 PROTECTIVE SCREENS



REF [143TA4449](#)

(Old: [74/9536-1492](#))

Dimensions: 103,5 x 47 mm



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20 PROTECTIVE SCREENS



REF **143TA4450**

(Old: [74/9536-1491](#))

- Dimensions: 110 x 90 mm
- Used for REF [143TA4439](#)
(Old: [74/9536-912](#))

20 PROTECTIVE SCREENS



REF **143TA4451**

(Old: [74/9536-1494](#))

Dimensions: 112 x 91 mm

20 PROTECTIVE SCREENS



REF **143TA4452**

(Old: [74/9536-1495](#))

Dimensions: 96 x 50 mm

WELDING PROTECTION



SINGLE-USE EARPLUGS

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REF [143TA4453](#)

(Old: 79/9919-042)

- An economical, reliable choice in hearing protection and conservation
- Conforms to the shape of the ear canal to help create a comfortable, snug noise barrier
- Flame-resistant and moisture-resistant

Standard:

- SNR 28 dB
- EN 352.2



DISPOSABLE FOAM EARPLUG

REF [143TA7078](#)

1 pair pouch, 200 pair box refill

Features:

- Strong ear protection plugs made from health-wise harmless polyurethane foam
- To shape before use
- Conical shaped
- Optimal seating in ear canal
- Hygienic smooth surface
- Packaged pair-wise in PE-bag

Standard:

- SNR 29 dB
- Cat II
- EN 352-2
- EN 13819-1
- EN 13819-2



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HOWARD LEIGHT

by Honeywell

DISPOSABLE FOAM EARPLUGS

REF [143TA7077](#)

Box of 200 pairs

Features:

- Strong ear protection plugs made from health-wise harmless polyurethane foam
- To shape before use
- Conical shaped
- Optimal seating in ear canal
- Hygienic smooth surface

Standard:

- SNR 29 dB
- EN 352-2
- EN 13819-1
- EN 13819-2



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HOWARD LEIGHT

by Honeywell



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HEARING PROTECTION

EARPLUG DISPENSER



REF 143TA7079

- Dispenser can hold 400 pairs of REF 143TA7077
- Offers easy access to single-use earplugs in any jobsite. As a tabletop or wall-mounted dispenser it provides a user-friendly source for earplugs – simply twist the spout to release earplugs. Place the dispenser by the shop door or in the lunchroom, and workers can access a new pair of earplugs as they enter the workspace.



SINGLE-USE EARPLUGS

REF 140TA8751

- The world's most-used polyurethane foam earplug
- Bell shape delivers maximum in-ear comfort
- Smooth, soil-resistant closed cell-foam skin prevents dirt build-up
- Single-use earplug

Life cycle:

These plugs must be disposed of and replaced after each wearing. Washing and cleaning of disposable earplugs are not recommended.

Standard:

- SNR 37 dB
- EN 352-2



MULTIPLE-USE EARPLUGS

REF 143TA7080

- Orange plug, nylon with detachable cord
- Advanced material uses body heat to adapt to the individual shape of each wearer's ear canal
- Delivers superior comfort and a truly individual fit
- Simplifies inventory control – a single product fits almost every wearer
- When removed, the earplugs return to their original shape, ready to be used again and again

Life cycle:

We recommend replacement every 2-4 weeks

Standard:

- SNR 30 dB
- EN 352-2



BANDED EARPLUGS

REF [134TA3588](#)

- Banded
- Multiple position wear: under the chin and behind the neck mode
- The arms pivot for maximum comfort

Standard:

- SNR 21 dB
- EN 352-2



BANDED EARPLUG

REF [143TA7087](#)

Features & benefits:

- Super-soft disposable pods rest outside the ear canal
- Multiple position wear: over-the-head, under-the-chin or behind-the-neck
- Compact, folding design for easy storage in pockets
- Ideal for users exposed to intermittent noise

Life cycle:

These earplug pods must be disposed of and replaced after each wearing.

Standard:

- SNR 24 dB
- EN 352-2:2002
- EN 13819-1:2002
- EN 13819-2:2002



Honeywell



Replacement plugs



REF [147TA4305](#)

BANDED EARPLUGS

REF [140TA8681](#)

The banded ear plugs are reusable and can be removed and cleaned with soap and water. The ear plugs should be discarded when damaged or if they remain dirty after cleaning.

Main features:

- The flexible band design helps maintain a constant pressure irrespective of head sizes, at a comfortable level
- Flexible band allows instant fitting and optimal positioning
- Round plugs do not enter the ear canal for better hygiene and less risk of irritation
- Economical, easily replaceable plugs for increased convenience
- Bright colours for easy safety checks
- Can be worn behind the head or under the chin

Applications:

The banded ear plug can be used in many industries where harmful noise is present such as: metal industry, aircraft, automotive, woodworking, textile printing, construction, health industry

Standard:

- SNR 26 dB
- EN 352-2:1993



CE Honeywell



Replacement plugs



REF [140TA8682](#)



For all our latest catalogue updates and company info: www.tvh.com

EARMUFFS

REF [107TA8087](#)

- Over-the-head
- Soft sealing cushion
- Lightweight
- Dielectric
- One size

Standards:

- SNR 27 dB
- EN 352-1



CE

EARMUFFS

EARMUFFS

REF [143TA4455](#)

(Old: [79/9919-043](#))

Applications:

- Improves worker safety by blocking noise while voice and signal frequencies can be heard more naturally
- Provide uniform attenuation that blocks low frequency noise but enhances perception of higher voice and warning signal frequencies without distortion
- Provides uniform attenuation that blocks low frequency noise but enhances perception of higher voice and warning signal frequencies without distortion

Standard:

- SNR 25 dB
- Cat II
- EN 352-1:2002
- EN 13819-1:2003
- EN 13819-2:2003



CE **Honeywell**

**HOWARD
LEIGHT**
by Honeywell

MULTIPLE POSITION EARMUFFS

REF **143TA7081** – SNR 30 dB

REF **143TA7082** – SNR 32 dB

Features & benefits:

- Adjustable headband allows wearer to select position: over the head, behind the neck or under the chin
- The alternative to ear cups fitted to hard hats: compatible with hard hats, face shields, breathing masks and other PPE
- Non-deforming outer headband withstands rough treatment in the toughest workplaces
- Elastic headband strap for better positioning
- Dielectric construction suitable for all workplaces
- Now with Air Flow Control™ technology

EN 352-1:2002

Sometimes blocking sound isn't enough. You need to block noise and let information in. These earmuffs use patented passive and electronic technologies that block noise out while alarms, warnings and even co-workers' voices can be heard more naturally.

- Amplifies ambient sounds
- Enhances user awareness of environment
- Allows wearer to hear important communications: alarms/warning signals, co-workers
- Directional microphones provide more natural hearing
- Ideal for hearing impaired workers
- Sound amplification does not exceed 82 dB
- Response technology reverts to passive hearing protector with noise above 82 dB
- Uniform headband pressure for all head sizes
- Broad ear cushions
- Spacious earcups allow plenty of room for outer ear, improves wearing comfort
- Provides better comfort, minimized pressure on head
- Soft, comfortable contact surface breathes easier in warm/humid climates
- Robust construction withstands rough treatment in the toughest environments
- Individual comfort setting remains fixed while wearing

Regulations:

- 29 CFR 1910.95 – OSHA Occupational Noise Exposure (US)
- ANSI S3.19-1974 – Attenuation Test Protocol (US)
- Part II, (R.S.C. 1985, c. L-2) – Canada Labour Code
- Z94.2-1994 – Attenuation Test Protocol (CAN)
- 2003/10/EC – EU Hearing Directive
- 89/686/EEC – EU Directive/PPE
- NOHSC: 1007 (2000) – National Standard for Occupational Noise (AUS/NZ)
- NR 15 – Security and Health of Work, Annexes 1 and 2, n° 3.214/1978 – Occupational Noise Regulations (BR)
- ANSI S12.6/1997 – Method B – Attenuation Test Protocol (BR)

Care + maintenance:

- Inspect – regularly examine earcups and ear cushions for cracks and leaks – discard if ear cups are visibly damaged or compromised
- Clean – wash earcups and ear cushions regularly with mild soap and water. They may not be dipped into water. Do not treat with any other substances, as the ear cushions may degrade and compromise use
- Replace – as ear cushions and foam inserts can degrade over time, replace these every 6-8 months under normal wear, or every 3-4 months with heavy use or in humid/extreme climates

Standard:

- EN 352





EAR CUPS

REF [143TA7083](#)

Features & benefits:

- Ear cups snap in place during use and swing back when not in use
- Ear cups work with a wide range of hard hats.
- For construction workers

Standard:

- SNR 28 dB
- EN 352-3:2002



Honeywell HOWARD LEIGHT
by Honeywell

NOISE-BLOCKING EARMUFFS WITH RADIO

REF [143TA7084](#)

Feature:

- A hearing protector with built-in full-stereo FM and AM radio
- Bright green earcups
- Exclusive reflective headband

Benefits:

- Provide high visibility and contrast in low lighting
- Reflecting headband when illuminated, providing increased visibility and safety

Standard:

- SNR 29 dB
- EN 352-6:2002
- EN 352-8:2008
- EN 352-1:2002



Honeywell HOWARD LEIGHT
by Honeywell



FORESTRY KIT

REF **143TA7085**

Features & benefits:

- Safety helmet, eardefender, visor and neck cover
 - Fully integrated protection for agriculture and forestry environments
 - For use by professional foresters, when cleaning vegetation or trimming verges with powertools.
 - Ear defenders – designed to protect against high revving two-stroke engines
 - Parking position and reversible cups
 - Mesh visor – mainly designed for forestry work
- Note: for total eye protection, wear safety goggles or safety glasses which meet the appropriate European standard

Life cycle:

Examine the faceshield before use. Damaged helmet, carriers or faceshields which show scratches, cracks, broken mesh or other types of defects shall be replaced

Care instructions:

Clean with mild soap only, do not use detergents

Standard:

- SNR 28 dB
- EN-352-3:2002



Honeywell

**HOWARD
LEIGHT** 
by Honeywell



DISPOSABLE MASK

Look up via
PS MyProductSearch

REF [143TA4459](#)

(Old: 74/9520-600)

Rigid shell

To use:

- Gardening, mowing, planting, harvesting, weeding
 - Cleaning garage, basement, farm buildings
 - Sanding wood walls, machinery
 - Working with fibreglass, cement ...
-
- This product is not designed for use as protection against asbestos, silica, cotton dust or any other toxic dust, fumes, mists, gases or vapors
 - Not to use in spray paint operation
 - No certificate
 - 50 pieces/box



RESPIRATORY PROTECTION

DISPOSABLE MASK

REF [143TA7039](#)

Features & benefits:

- Flat-fold respirator individually packed
- Preformed nosebridge to perfectly adjust the mask. Coloured nosebridge to instantly identify its classification within the standard
- Wide field of vision thanks to its cut-out shape, facilitating simultaneous use of safety goggles
- Very soft internal lining for optimum comfort
- Fluid-resistant outer shell offering protection from liquid splashes

EC category PPE:

Cat III

Standard:

EN 149:2001

Mask type:

Flat fold

Protection class:

FFP1

Valve:

No



Honeywell



PERSONAL SAFETY

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RESPIRATORY PROTECTION

DISPOSABLE MASKS

REF [143TA7035](#) – With valve: no (picture 1)

REF [143TA7036](#) – With valve: yes (picture 2)

Features & benefits:

- Rigid shell for a shape maintained even in moistened and heavy loading environments.
- Pre-formed and coloured nose bridge for a better fit and an instant identification of the protection level of the respirator
- Large internal volume for a better comfort and an easier communication
- Twin elastic straps, ultra flexible and strong, stapled outside the filtering area to avoid any risk of leakages
- Protects against dusts, mists and fumes containing calcium carbonate, clay, kaolin, cellulose, cotton, flour, ferrous metals, vegetal and mineral oils, metal-working fluids (this list is non-exhaustive)

EC category PPE:
Cat III

Standard:
EN 149.2001

Mask type:
Moulded cup

Protection class:
FFP1



1



2

Honeywell

DISPOSABLE MASKS

REF [143TA7040](#) – With valve: no (picture 1)

REF [143TA7041](#) – With valve: yes (picture 2)

Features & benefits:

- Flat-fold respirator packed in an individual sealed bag reusable during breaks
- Preformed and coloured nosebridge within the standard
- Fluid-resistant outer shell
- Wide field of vision facilitating simultaneous use of safety goggles

EC category PPE:
Cat III

Standard:
EN 149.2001

Mask type:
Flat fold

Protection class:
FFP2



1



2

Honeywell



DISPOSABLE MASK

REF **140TA8670**

Features & benefits:

- Rigid shell: shape maintained even in moistened and heavy loading environments
- Soft nose seal with absorption properties and a tight sealing film for a better comfort and fit
- Preformed and coloured nosebridge to save time to perfectly adjust the mask and to instantly identify its protection level
- Large internal volume to easily communicate and breathe
- Shielded exhalation valve with an exclusive design for an improved protection and a better breathing comfort

EC category PPE:

Cat III

Protection class:

FFP2

Standard:

EN 149.2001

Mask type:

Moulded cup

Valve:

Yes



Honeywell

RESPIRATORY PROTECTION

DISPOSABLE MASK

REF **140TA8671**

Features & benefits:

- Protects against dusts and mists found in a wide variety of industrial applications and other work situations
- With exhalation valve for the effective removal of heat and moisture build-up for a more comfortable wear
- Foldable, easy to store, proprietary 3-panel design accommodates facial movement for wearer comfort

EC category PPE:

Cat III

Protection class:

FFP3

Standard:

EN 149.2001

Mask type:

Flat fold

Valve:

Yes



CE



DISPOSABLE MASK

REF [143TA8185](#)

Features & benefits:

- Flat-fold respirator packed in an individual sealed bag reusable during breaks
- Preformed and coloured nosebridge within the standard
- Cut-out shape
- Large inner volume
- Fluid-resistant outer shell



EC category PPE:

Cat III

Protection class:

FFP3

Standard:

EN 149.2001

Mask type:

Flat fold

Valve:

Yes

Honeywell

DISPOSABLE MASK

REF [143TA7038](#)

Features & benefits:

- Heat-moulded shells: shape maintained even in moistened and heavy loading environments
- Soft and hypoallergenic full face seal with absorption properties, a tight sealing film and a unique design, highly adapted to the nasal area
- It offers great comfort and perfect fit. Preformed and coloured nosebridge to save time to perfectly adjust the mask and to instantly identify its protection level
- Large inner volume to easily communicate and breathe
- Shielded exhalation valve with an exclusive design to breathe easily and to avoid any risk of leakage due to a membrane damage



EC category PPE:

Cat III

Protection class:

FFP3

Standard:

EN 149.2001

Mask type:

Moulded cup

Valve:

Yes

Honeywell



GAS/VAPOUR MASK

REF [122TA7464](#)

Features & benefits:

Ready-to-use, maintenance-free half mask designed for effective and comfortable protection against organic vapour and particulate hazards found throughout industry

Applications:

- Automotive manufacturing and maintenance
- Chemical processing
- Paint spraying
- Resin manufacture
- Ship building
- Soft/non-allergenic face piece material

Filter type:

FFA1P2

Standard:

EN 405:2001



HALF MASK WITH COMBINED FILTERS

REF [143TA7046](#)

Features & benefits:

Single and limited use respirator with dual cartridge system.

- Maintenance-free, easy to use, safe and hygienic
- Disposed of when filters are saturated: user-friendly – no maintenance
- Areas of application:
 - Laboratories, pharmaceutical industry
 - Exposure to aerosols containing bacteria or viruses, handling powders, clean rooms
 - Mechanical industry, automotive industry
 - Painting, protection against dust in workshops
- Universal size
- White

Filter type:

- FFA2P2

Standard:

- EN 405



Honeywell



MASK FOR PAINTING

REF [143TA4461](#)

(Old: [74/9520-604](#))

Supplied without filter

Features & benefits:

- Is a one-size-fits-all half mask carrying two filter threads ideal for the protection against dusts, organic and inorganic gases, acids and combinations of gases and dusts
- Its best use is in wood work, stone and marble carving, spray painting and painting, grinding, pesticides, smoke, welding ...
- Thanks to a soft TPE rubber seal this mask adapts well to the face contour while two rigid threads support the filters
- The silicon expiration/exhalation valve is mounted on a highly resistant plastic base and protected by a cover



MASK FILTER

REF [143TA4462](#)

(Old: [74/9520-605](#))

Features & benefits:

- Anti-gas filter protecting against organic gases and vapors with boiling point above 65 °C, inorganic gases and vapors, acid gases, ammonia (NH3) and its derivatives
- Sulfur dioxide (SO2)

Standard:

EN 14387:2004



PRE-FILTER PAD



REF [143TA4463](#)

(Old: [70/1646-1](#))

- Kit consisting of 10 pre-filters plus 2 ring nuts. It preserves the filter from quick saturation
- This is not a PPE

CARTRIDGE FILTER



REF [143TA4464](#)

(Old: [70/1648-1](#))

For toxic dusts and fumes

Standard:

Class: P2, EN 143:2000

CARTRIDGE FILTER



REF [143TA4465](#)

(Old: [70/1649-1](#))

Organic vapours and dusts – combination

Standard:

Class: A1 – P2, EN 141:2000



VALUAIR MASK

REF 143TA7042

- Size: M
- Weight: 109 g

REF 143TA7043

- Size: L
- Weight: 113 g

Features & benefits:

- A lightweight, dual cartridge system with Click-fit connection, half-mask respirator developed to provide effective protection in today's bodyshop environments
- Moulded in a silicone free thermoplastic elastomer it has an exceptionally comfortable facial seal and low nosepiece for easy vision and features low breathing resistance

Standard:

- Cat III
- EN 140



Honeywell

FILTER "CLICK-FIT"

REF 143TA7044

Areas of application:

- Construction: sanding, plastering, sawing, painting.
- Mechanical engineering, machining.
- Painting: protection against dust in workshops.
- Farming and horticulture: preparing spray mixtures, application of pesticides/herbicides.

Standard:

- A2P3
- Used against toxic gases relevant for the A classification on the EN 141 standard, and for the particules filter, P3 following the EN 143 (high efficiency filter 99,95%).



Honeywell

FILTER "CLICK-FIT"

REF 143TA7045

Areas of application:

- Construction: sanding, plastering, sawing, painting
- Mechanical engineering, machining
- Painting: protection against dust in workshops
- Farming and horticulture: preparing spray mixtures, application of pesticides/herbicides

ABEK1P3

Used against toxic gases relevant for the A B E K classification on the EN 141 standard, and for the Particules filter, P3 following the EN 143 (high efficiency filter 99,95%).

Technical description:

- Housing: plastic
- Connection: "Click-fit"
- Protection: particles and/or gas/vapour
- Standards: EN 14387, EN 143



Honeywell



HALF-FACE MASK RESPIRATOR

REF 141TA1457

- Lightweight, (elastomeric) face piece
- Unique bayonet filter fixing system
- Cradle head harness and easy fasten neck strap
- Twin filter design for even distribution of weight
- Minimal obstruction to field of vision



Standard:
EN 140



ORGANIC VAPOURS

REF 140TA8680

- Bayonet fitting system ensures precise and secure locking
- ABEK1 combination gas filters protect against organic vapours, inorganic vapours, acid gases and ammonia and its derivatives



Standard:
EN 14387



REUSABLE MASKS

Size	Weight	Width x height	REF
M	113 g	152,6 x 190,7 mm	143TA7047
L	140 g	161,0 x 204,1 mm	143TA7048



Optimal breathing comfort for long-term work using a full face mask

- Silicone body and ergonomic design for optimum fit
- Wide field of vision through the panoramic screen
- Click-fit cartridge fastening system

Areas of application:

- Laboratories, pharmaceutical industry: exposure to aerosols containing bacteria or viruses, handling powders creating a risk for skin and eyes, working in clean rooms
- Oil and gas industry: handling chemicals where there is a risk of splashes (gas detection), chemical sampling
- Mechanical industry, automotive industry: application of paints and solvents with a risk for skin and eyes
- Chemical industry: manufacture of paints, solvents, high risk products

Technical description:

- Body: silicone
- Eyepiece: polycarbonate
- Harness: adjustable five-point harness
- Speech diaphragm: integrated (plastic)
- Twin filter system: "Click-fit" fasteners
- Wearing corrective lenses: possible
- Standard: EN 136

Filters (not included):

- REF [143TA7044](#) – A2P3
- REF [143TA7045](#) – ABEK1P3

Honeywell



GLOVES



GLOVES

Standard EN 420: 2003

Scope

This standard defines the general requirements for glove design and construction, innocuousness, comfort and efficiency.

Definition

A glove is an item of personal protective equipment which protects the hand or any part of the hand from hazards. It may also cover part of the forearm and arm.

Requirements

Gloves have to offer the greatest possible degree of protection in the foreseeable conditions of end use.

Standard EN 388: 2003

Protection from mechanical risks:

- Resistance to abrasion
- Blade cut resistance
- Tear resistance
- Puncture resistance

Scope

This standard applies to all kinds of protective gloves in respect of physical and mechanical aggressions caused by abrasion, blade cut, puncture and tearing.

Standard EN 374: 2003

Protecting from chemicals and micro-organisms

Scope

This standard specifies the capability of gloves to protect the user against chemicals and/or micro-organisms.

Definitions

- *Penetration:*
Penetration is the movement of a chemical and/or micro-organism through porous materials, seams, pinholes or other imperfections in a protective glove material at a non-molecular level.

• Permeation:

The rubber and plastic films in gloves do not always act as barriers to liquids. Sometimes they can act as sponges, soaking up the liquids and holding them against the skin. It is therefore necessary to measure breakthrough times, or the time taken for the hazardous liquid to come in contact with the skin.

Standard EN 407: 2004

Protection from thermal hazards:

- Resistance to flammability
- Contact heat resistance
- Convective heat resistance
- Radiant heat resistance
- Resistance to small splashes
- Resistance to large splashes

Standard EN 511: 1994

Protection from cold:

- Resistance to convective cold
- Resistance to contact cold
- Permeability by water

Standard EN 12477: 2001

Protection from manual metal welding

Scope

This standard applies to protective gloves for use in manual metal welding, cutting and allied processes.

- Category I: minimal risk
- Category II: intermediate risk
- Category III: irreversible or mortal risk

Standard EN 1149

Scope

The requirements and test methods for materials used in the manufacturing of electrostatic dissipative protective clothing (gloves) to avoid electrostatic dischargers.



GLOVES

ANTI-VIBRATION GLOVES (PATENTED)

REF [143TA4472](#)

(Old: 79/9919-030)

Size: 8,5

REF [143TA4467](#)

(Old: 79/9919-663)

Size: 9

REF [143TA4473](#)

(Old: 79/9919-031)

Size: 9,5

- Gloves with CTS "Carpal Tunnel Syndrome" preventive technology
- With thick protective gel pads with goat leather on the palm side
- For all work with vibrating tools
- Vibration and shock-absorbing design of the palm reduces HAVS (Hand-arm vibration syndrome)
- Fingerless design for added mobility

Standard:

- DIN 420
- DIN 388:2121



ANTI-VIBRATION GLOVES (PATENTED)

REF [143TA4474](#)

(Old: 79/9919-032)

Size: 8,5

REF [143TA4468](#)

(Old: 79/9919-664)

Size: 9

REF [143TA4475](#)

(Old: 79/9919-033)

Size: 9,5

- Unique split palm design enhances fit knuckle and index finger protection system
- 3 mm shock absorbing gel palm padding

Standard:

- EN 420
- EN 388:2222





WORKING GLOVES

REF 116TA5996

- Yellow pig leather glove, premium quality palm patched
- Pig grain leather
- 70 mm washable polyurethane safety cap
- Knuckle patch + wrist patch
- Elastic cotton back
- Suitable for transportation, logistics, drivers ...
- TU (10)



Standard:

- Cat I
- EN 388:3.1.2.3.



WORKING GLOVES

REF 143TA4476

(Old: 79/9919-034)

Size: 10

REF 143TA4469

(Old: 79/9919-384)

Size: 11

Applications:

- Loading and unloading
- Marks:
 - Natural cow leather
 - Lined
 - Cotton back
- Forefinger completely leather



Standard:

- Cat I
- EN 388:4143

WORKING GLOVES

REF 143TA8186

Size: 8

REF 143TA8187

Size: 9

REF 143TA8188

Size: 10



Feature:

- For heavy handling in a dry environment
- Canadian style glove
- Gunn cut
- Cowhide palm, canvas lined
- Cotton serge back with cowhide reinforcement strip 70 mm canvas cuff
- Elasticated at the top of the hand

Benefit:

- Comfort
- The light canvas lining and back make the glove very comfortable
- Elasticated at the top of the hand, the glove's support is thus enhanced

Resistance:

- The split leather quality ensures good mechanical resistance
- The canvas cuff offers forearm protection
- The split leather reinforcement at the back protects the joints
- Its gunn cut assembly ensures a longer life while reducing the number of seams

Standard:

- Cat II
- EN 388:3122
- EN 420



GLOVES

WINTER GLOVES

REF [143TA4478](#)

(Old: 79/9919-038)

Size: 10

REF [143TA4470](#)

(Old: 79/9919-385)

Size: 11

Applications:

Mechanics, loading and unloading

Standard:

EN 388:4121



WINTER GLOVES – COLD GRIP

REF [143TA6994](#) – Size: L = 9

REF [143TA6995](#) – Size: XL = 10

REF [143TA6996](#) – Size: XXL = 11

Recommendations:

Gloves for protection against the cold

Applications:

- Handling of fresh or frozen products and working in frozen warehouses
- General handling on a cold environment, outside works, road maintenance
- Logistics: forklift operators and conductors

Standard:

- Cat II
- EN 420
- EN 388:2231
- EN 511:x2x



Honeywell

WINTER GLOVES

REF [107TA8084](#)

- Cat I
- Winter working gloves with fur lining
- Suitable for construction
- TU (11)



CE



WORKEASY BLACK

- REF [143TA6973](#) – Size: 6
- REF [143TA6974](#) – Size: 7
- REF [143TA6975](#) – Size: 8
- REF [143TA6976](#) – Size: 9
- REF [143TA6977](#) – Size: 10
- REF [143TA6978](#) – Size: 11

Recommendations:

Fine handling in a dry environment

Applications:

- Assembly and electrical components (semi-conductors, microprocessors)
- Separation of small items (household appliances, automotive industry, nuts and bolts)
- Electronic

Advantages:

- Exceptional dexterity and breathability
- Without silicone

Standard:

- Cat II
- EN 420
- EN 388:3121



Honeywell

PERFECT FIT GLOVES CUTTING BLACK

- REF [143TA6979](#) – Size: 7
- REF [143TA6980](#) – Size: 8
- REF [143TA6981](#) – Size: 9
- REF [143TA6982](#) – Size: 10

Recommendations:

Handling sharp parts in a dry or slightly greasy environment

Applications:

- Assembly and mounting (automotive sub-contracting)
- Handling of steel rods and sheet metal
- Treatment of paper and cardboard (using cutters)
- Deburring operations in the plastics industry

Advantages:

- Resistance to cuts whilst offering exceptional dexterity and grip
- The fresh touch of Dyneema® provides a feeling of comfort
- Certified “silicone-free” to allow for use in paintwork environment

Standard:

- Cat II
- EN 420
- EN 388:4342



Honeywell



GLOVES

FLEXIDYN PU

- REF [143TA6983](#) – Size: 7
- REF [143TA6984](#) – Size: 8
- REF [143TA6985](#) – Size: 9
- REF [143TA6986](#) – Size: 10
- REF [143TA6987](#) – Size: 11

Recommendations:

Handling sharp parts in a dry or greasy environment

Applications:

- Handling of paper, fine sheet metal, sheets of glass, plastic items, cutting tools and finishing operations with cutters (DynaFlex)
- Handling of damp and slippery objects such as steel rods and sheet metal

Advantages:

- Excellent protection against cuts
- Excellent dexterity
- The fresh touch of Dyneema® provides a feeling of comfort

Characteristics :

- Cat II
- EN 420
- EN 388:4543



Honeywell

PERFECT FIT GLOVE POLYTRIL AIR COMFORT

- REF [143TA6988](#) – Size: 6
- REF [143TA6989](#) – Size: 7
- REF [143TA6990](#) – Size: 8
- REF [143TA6991](#) – Size: 9
- REF [143TA6992](#) – Size: 10
- REF [143TA6993](#) – Size: 11

Recommendations:

Light handling, assembling in oily environment. Handling in wet and greasy environment

Applications:

Assembly work, plumbing, joinery, construction, automotive industry, white and brown goods

Advantages:

- The gloves combine mechanical resistance and dexterity
- Excellent impermeable properties to oils

Standard:

- Cat II
- EN 420
- EN 388:4121



Honeywell



OIL GRIP FULLY COATED

- REF [143TA7000](#) – Size: S
- REF [143TA7001](#) – Size: M
- REF [143TA6997](#) – Size: L
- REF [143TA6998](#) – Size: XL
- REF [143TA6999](#) – Size: XXL

Applications:

- Mechanical assembly and subcontracting (automotive industry)
- Construction and public works
- Petrochemistry

Advantages:

- New liquid repellent technology
- Excellent grip in an oily environment

Standard:

- Cat II
- EN 420
- EN 388:4131



Honeywell

HEAT-RESISTANT GLOVES

- REF [143TA6953](#) – Size: 9 (only)

Recommendations:

Dry handling of heavy, sharp and hot parts up to 350 °C

Applications:

- Automotive industry, automotive equipment suppliers
- Paper industry
- Glassware
- Metallurgy and foundry
- Plastic industry

Advantages:

Kevlar fibres combine good cut resistance with thermal protection

Standard:

- Cat II
- EN 420
- EN 388:134X
- EN 407:X2XXXX



Honeywell



HEAT-RESISTANT GLOVES

REF [143TA6967](#) – Size: 7

REF [143TA6968](#) – Size: 9

Recommendations:

- Handling of sharp and hot objects in a dry environment
- Thermal protection up to 350 °C

Applications:

- Automotive industry, automotive equipment suppliers
- Paper industry
- Glassware
- Metallurgy and foundry
- Plastic industry

Advantages:

- Kevlar fibres combine good cut resistance with thermal protection

Standard:

- Cat II
- EN 420
- EN 388:254X
- EN 407:43XXXX



WELDING GLOVES

REF [140TA8639](#)

(Old: [4/9536-920](#))

Recommendations:

- Selected chrome-tanned side split leather total length of 350 mm isothermal inner lining
- Gloves for light-duty applications

Standard:

- TU
- CE Cat I





WELDING GLOVES

REF [143TA4466](#)

(Old: 74/9536-920)

Recommendations:

- Premium select russet shoulder leather, sock lined, kevlar sewn
- Suitable for MMA, MIG/MAG welding

Standard:

- EN 388
- EN 407



PERFECT FIT GLOVE BLUE WELDING

REF [143TA7007](#) – Size: 9

REF [143TA7008](#) – Size: 10

Recommendations:

Welding and heavy handling

Feature:

- 5 fingers glove
- Heat-resistant, blue
- Gunn cut, winged thumb, gauntletless
- Interior lined with cotton padding

Applications:

- MIG welding
- Arc welding
- Heavy handling

Advantages:

Highest quality leather and stitching for an extended lifespan

Standard:

- Cat II
- EN 420
- EN 388:3132
- EN 407:413X4X
- EN 12477:Type A



Honeywell



WELDING GLOVES

- REF [143TA7009](#) – Size: 8
- REF [143TA7010](#) – Size: 9
- REF [143TA7011](#) – Size: 10
- REF [143TA7012](#) – Size: 11

Recommendations:
Welding and fine handling

Features:

- Cowhide grain leather glove
- US assembly, sewn-on thumb, Crispin type
- Split leather cuff

Applications:

- TIG and MIG welding
- MMA welding
- Fine handling

Advantages:

- Highest quality leather and stitching for an extended lifespan
- Very supple leather

Standard:

- Cat II
- EN 388:2121
- EN 407:41314X



Honeywell

PVC GLOVES

REF [143TA4480](#)

(Old: 29/9919-657)

Features:

- Red PVC work gloves with jersey liner
- High chemical resistance
- Length: 270 mm
- Comfortable fabric support
- Very good long life service
- Repels oils, chemical products and petrol derivatives
- PVC gives excellent resistance to abrasion

Applications:

- Building industry
- Chemical and petrochemical industries
- Oil platform
- Refinery

Standard:

- EN 420:2003 general requirements
- EN 388:2003 protective gloves against mechanical risks rating 4.1.2.1.
- EN 374-3:2003 protective gloves against chemicals and micro organisms – part 3: determination of resistance to permeation by chemicals





PVC GLOVES



REF [143TA4481](#)

(Old: 79/9919-305)

Red PVC work gloves with jersey liner

SPECIAL GLOVES (SLURRY AND CORROSIVE PRODUCTS)



REF [143TA4479](#)

(Old: 79/9919-041)

Red PVC work gloves with jersey liner

Standard:

EN 388:4121

GLOVES

REF [143TA7025](#) – Size: 6

REF [143TA7026](#) – Size: 7

REF [143TA7027](#) – Size: 8

REF [143TA7028](#) – Size: 9

REF [143TA7029](#) – Size: 10

REF [143TA7030](#) – Size: 11

Recommendations:

Light chemical protection

Applications:

- Handling of fruit and vegetables, poultry and fish
- Handling of detergents and cleaning liquids
- Masonry
- Aeronautical maintenance
- Handling of frozen products

Advantages:

- Very supple, offers good mechanical resistance
- Unrivalled comfort and dexterity for knitted/flocked products

Standard:

- Cat II
- EN 388:3131
- EN 374-2



Honeywell



GLOVES

ACID-RESISTANT GLOVES

Ideal for use where heavy-duty chemical protection is essential

Applications:

Sandblasting, sanitation, agriculture

Standard:

- EN 388:4121
- EN 374:ABCKL
- EN 420
- CE Complex design

Fig	Length	Sizes	Standard	REF
1	267 mm	8	EN 388:4121	106TA9014
		9	EN 374-2:ABCKL	106TA9015
		10	EN 374-3:3263	106TA9016
		11	EN 420:5	106TA9017
2	610 mm	7,5	EN 388:4121	140TA2061
		8,5	EN 374-2:ABCKL	140TA2062
		9,5	EN 374-3:3263	140TA2063
		10,5	EN 420:5	140TA2064



CE

REUSABLE GLOVES FOR CHEMICAL INDUSTRY

REF [143TA6969](#) – Size: 7

REF [143TA6970](#) – Size: 8

REF [143TA6971](#) – Size: 9

REF [143TA6972](#) – Size: 10

Recommendations:

High-performance chemical protection (oils, detergents, certain solvents)

Applications:

- Degreasing of metals (solvents) in the automotive and aeronautic industry
- Machining of parts in the presence of cutting oils
- Manufacturing and application of paints and varnishes
- Cleaning of printing rolls

Advantages:

The nitrile formulation was chosen for its mechanical resistance, its flexibility, and its resistance to a great number of chemical products

Care instructions:

In order to keep its properties, this article should not be cleaned

Standard:

- Cat III
- EN 407
- EN 388:3101
- EN 374-3:JKL





GLOVES

- REF [143TA7031](#) – Size: 7
- REF [143TA7032](#) – Size: 8
- REF [143TA7033](#) – Size: 9
- REF [143TA7034](#) – Size: 10

Recommendations:

For heavy handling, farming, industrial cleaning, chemicals, petrochemicals, building

Applications:

- Handling of acids and alkalis
- Laboratory work
- Galvanising works
- Cleaning with high-concentrated cleaning agents
- Food, beverage industry
- Construction industry

Advantages:

- Excellent low-temperature flexibility
- Wide list of chemical permeation details available
- Flocked cotton interior improves comfort
- Latex offers excellent flexibility and good dexterity
- Good grip when handling wet parts

Standard:

- Cat III
- EN 420
- EN 388:4101
- EN 374-3:JKL



GLOVES

- REF [143TA7021](#) – Size: 7
- REF [143TA7022](#) – Size: 8
- REF [143TA7023](#) – Size: 9
- REF [143TA7024](#) – Size: 10

Recommendations:

High-performance chemical protection (oils, detergents, certain solvents)

Applications:

- Degreasing of metals (solvents) in the automotive and aeronautic industry
- Machining of parts in the presence of cutting oils
- Manufacturing and application of paints and varnishes
- Cleaning of printing rolls

Advantages:

The nitrile formulation was chosen for its mechanical resistance, its flexibility, and its resistance to a great number of chemical products

Standard:

- Cat III
- EN 420
- EN 388:4101
- EN 374-3:JKL



Honeywell



GLOVES

SPECIAL GLOVES – ISOARC™ AND LONG COMPOSITE

- REF [143TA7002](#) – Size: 7
- REF [143TA7003](#) – Size: 8
- REF [143TA7004](#) – Size: 9
- REF [143TA7005](#) – Size: 10
- REF [143TA7006](#) – Size: 11

For electrical work with a maximum voltage of 1000 V.

Characteristics:

- These gloves are designed to be flame-resistant, and guarantee electrical insulation up to 1000 V (it is not a composite)
- The gloves are very thin and soft, enabling electricians to perform the most precise jobs. Independent testing has shown how the external polychloroprene layer offers very good flame resistance, so that electricians are better protected in the event of an electric arc



Standard:

- Cat III
- EN 60903-2003
- CEI 903-2002
- IEC 61482-1-2

Honeywell

GLOVES

Size	REF
Small	143TA4482 (Old: 79/9919-512)
Medium	143TA4483 (Old: 79/9919-513)
Large	143TA4484 (Old: 79/9919-514)
Extra large	143TA4485 (Old: 79/9919-515)



- S–M–L: box with 100 powdered latex gloves
- XL: box with 90 powdered latex gloves
- Ambidextrous gloves for short use
- Natural latex lightly powdered
- Only minor risks
- Recommended for delicate work
- Suitable for food contact

Standard:

- Cat I
- EN 374-2
- EN 420



GLOVES

GLOVES

REF [107TA8079](#) – M

REF [107TA8080](#) – L

REF [107TA8081](#) – XL

- Box with 100 powdered vinyl gloves
- Powdered so that it is easy to put on
- Very high sensitivity
- Natural colour
- Suitable for cleaning, fishing industry, pharmaceutical industry, painting ...
- Cat I



CE

GLOVES

Box with 100 powdered nitrile gloves

REF [143TA7013](#) – S

REF [143TA7014](#) – M

REF [143TA7015](#) – L

REF [143TA7016](#) – XL

Features:

- Lightly powdered nitrile glove
- Blue translucent
- Single use

Recommendations:

Protection of hands and objects

Product use:

- Agrifood industry
- Electronics and complex assembly
- Graphic industry
- Painting in the automotive industry
- Pharmaceutical laboratories
- For the handling of chemicals

Benefit:

- Comfort disposable glove for an excellent touch
- Its patterned finish provides a better grip
- The powdered interior facilitates putting the glove on and taking it off
- Resistance nitrile offers better mechanical resistance than latex
- Hygiene: the glove is treated to prevent the development of bacteria
- Certified for contact with food
- Its blue colour, easy to detect, makes it suitable for the agrifood industry
- Nitrile is an alternative for workers allergic to natural latex

Standard:

- Cat II
- EN 420
- EN 374-2
- EN 374-3



Honeywell



SLEEVES



REF [124TA1730](#)

- Forearm protection
- Chemical-resistant
- Green PVC
- Length: 381 mm

CE

SLEEVES



REF [143TA7020](#)

This product is a single use garment designed to be used in easily reversible hazard environments

Features and benefits:

- Enhanced protection
- Liquid-tight

Honeywell



DISPOSABLE OVERALLS

- REF [143TA6960](#) – M
- REF [143TA6959](#) – L
- REF [143TA6961](#) – XL
- REF [143TA6962](#) – XXL

Breathable single use protective clothing designed to protect against particles contamination and chemical splashes

Feature:

- Antistatic and radioactive particles certified
- Silicone- & latex-free

Benefit:

Excellent ergonomics and fitting: a 3 piece hood, a special crotch design, an outside flap and a dual slider zipper

Ergonomics & comfort:

- Lightweight for even greater comfort
- Excellent breathability – as comfortable as a T-shirt
- Elasticated wrists and ankles
- 3 piece elasticated hood: for a better fit
- Tear-resistant crotch design
- Dual slider zip
- Antistatic

Applications:

- Industry
- Building and construction
- Chemical industries
- Energy or electricity
- General industry
- Industrial cleaning
- Logistics
- Maintenance
- Petro-chemical
- Services
- Utilities
- Water treatment

Product use:

- Mechanical works
- Maintenance on site
- Industrial cleaning

Life cycle:

To be discarded after use

Limitation of use:

- The user must wear this garment in association with other equipments (shoes, gloves, glasses, masks ...)
- Do not use the overall: when the closing system is faulty, the seams open or any other defects which appear

Standard:

- Cat III
- EN 1073-2
- EN 1149-5
- EN 13034
- EN 13982-1
- EN 340





DISPOSABLE OVERALLS

REF [143TA6963](#) – L
REF [143TA6964](#) – XL
REF [143TA6965](#) – XXL

Light, breathable and comfortable disposable clothing

Benefit:

Elasticated hood, wrists and ankles

Applications:

- Hygiene
- Cleaning
- Food industry
- Catering
- Pharmaceutical industry/laboratories
- Factory visits

No certificate



Honeywell

APRON

REF [143TA6966](#)

Has been designed to protect welders against large molten metal splashes. Resistant and durable

Features & benefits:

- Two-tone apron in gray and blue split leather (heat retroreflective)
- Comfortable and resistant: apron adjustable using straps around the neck and waist, in 100% flame-retardant cotton, with plastic buckle fastening

Characteristics:

- Length: 1100 mm
- One international size

Standard:

- Cat II
- EN 11611-2007



Honeywell



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CASE



REF [143TA7070](#)

- Protecting case to carry and store safely all safety spectacles
- Zip slip-in-case with snaphook and belt attachment

Honeywell

PROTECTIVE CLOTHING

CASE



REF [143TA7073](#)

- A good protection for your spectacles!
- Rigid case with zip fastener with belt loop and snap hook

Honeywell



PERSONAL SAFETY

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FALL PROTECTION AND PLATFORMS

WORK PLATFORMS

The use of the work platform is only for sporadic use and definitely not for intensive use. Whatever the application, work platforms ensure confidence and safety to all users when working at high levels. Be aware that national restrictions on use may exist. Check with local authorities first.

- Platform size (W x L x H): 1205 x 1100 x 1900 mm
- Capacity: 2 persons
- All models suitable for maximum 200 x 80 mm fork sizes, min fork spread between forks 600 mm
- Rear side foldable up to 1120 mm
- Safely secured to truck using lock pins behind the fork heels
- Painted orange

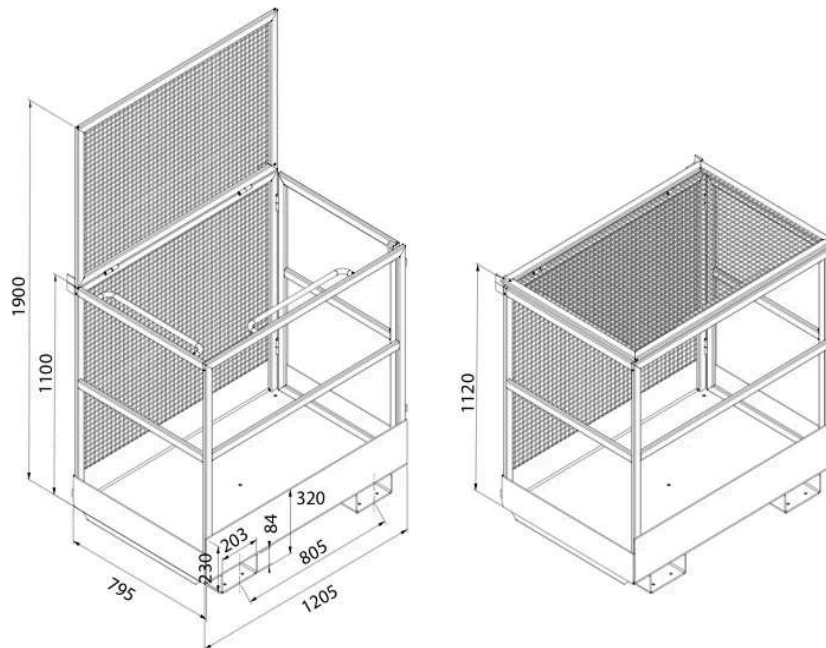
***Option:**

- 4 nylon castor wheels (diameter: 100 mm)



Fig	Mounting	Toolbox	Weight	Capacity	REF	REF with 4 castors*
1	Fork	Yes	120 kg	300 kg	107TA6395	107TA6397
Authorized in The Netherlands						
2	Fork	Yes	130 kg	300 kg	107TA6396*	107TA6398**

** Capacity: 1 person
 With 2-hand control enabling switch
 Supplied with flashlight
 Cable drum with 8 m cable, plug, socket and extra plug



TOTALSOURCE®



CONSTRUCTION KIT



CE

Contents:

1 **REF 141TA1173**

- M/L 2-point – fall arrest full body harness, rear & front anchorage for use with lanyard or fall arrester
- Cat III
- EN 361

2 **REF 141TA1172**

- 1,5 m shock absorbing lanyard – complete with 1 screwgate
- Karabiner & automatic snap hook, with Teflon finish
- Cat III
- EN 355

3 **REF 141TA1171**

Backpack

MILLER Honeywell

CONSTRUCTION BACKPACK KIT

REF 143TA7095

- Construction backpack kit (kit 11)
- 2-point elasticated harness, rear anchorage and 2 m elasticated lanyard with 1 snap hook 50 mm with Teflon finish
- Includes free backpack

Standard:

- Cat III
- EN 361



CE **Honeywell**



PERSONAL SAFETY

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FALL PROTECTION AND PLATFORMS

LIFELINE KIT

REF 143TA7097

- Webbing 2 m - scaf hook + twistlock
- Cat III
- EN 360

- 1-point harness
- Cat III
- EN 361

Benefits:

- Self retracting lifeline kit approved in fall factor 2. Fall factor: the fall factor gives an idea of the forces generated during a fall. This is indicated by the ratio between the height of a fall and the length of the lifeline (including any webbing)
- Ideal for low space clearance

Features:

- 1-point harness
- Self-retracting webbing lifeline with steel twistlock + aluminium scaf hook



CE **MILLER** Honeywell

FALL ARREST HARNESS

REF 143TA7091

M/L 2-point – fall arrest full body harness, rear & front anchorage for use with lanyard or fall arrester

Standard:

- Cat III
- EN 361 and, where necessary, EN 358



CE **Honeywell**



FALL ARREST HARNESS

REF 143TA7092

- Full body harness, elasticated shoulder straps, front anchorage loops, suspension loop, back D-ring, positioning belt, automatic buckles
- The perfect compromise between freedom of movement and excellent support for suspension
- 3-point + workpositioning – rear and sternal anchorage, ventral anchorage loops and workpositioning side anchorage

Benefits:

- Greater freedom of movement
- Comfort with reduced fatigue
- Excellent support for work in suspension

Features:

- Easy fitting
- Work-positioning belt and sit harness function
- Elasticated webbing on shoulder straps
- Lightweight and easy-to-fit
- Quick-connect buckles at legs and waist
- Padded belt and leg straps



CE **Honeywell**

FALL ARREST HARNESS

REF 143TA7094

- 2-point quick-fitting full body harness for use with a fall arrest device and suitable anchorage point for scaffolding, steel erection, tower building and maintenance
- Size: L/XL

Benefits:

- Full freedom of movement dorsal D-ring
- Front anchorage loops

Standard:

- EN 361



CE **MILLER Honeywell**

SCAFFOLDERS FALL ARREST KIT

REF [143TA7096](#)

Benefits:

Cost-effective kit for fall protection

Features:

- 1-point harness with rear anchorage
- 2 m shock-absorbing lanyard with 2 screwgate karabiners
- Can be used for maintenance work on industrial activities in antennas and on construction sites

Standard:

- EN 355
- EN 361



CE **Honeywell**

HIGH-VISIBILITY VEST HARNESS

REF [143TA7093](#)

- Engineered for optimal performance in all conditions
- 2-point – with front and rear
- Size: M/L

Benefits:

- High visibility
- Excellent chemical and abrasion resistance

Features:

- Highly comfortable and practical vest
- Front zipper
- Multiple pockets
- Shoulder padding
- Lateral loops for tool bags
- Press studs between lining and jacket

Standard:

- EN 361
- EN 471 Class 2 (for hi-vis option)



CE **MILLER Honeywell**



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STANDARD HARNESS SIZE – MEDIUM

REF [140TA8753](#)

Contents:

- Standard harness with 1 back anchor point, a chest anchor point (= 2 buckles on strap) and 2 thoracique anchor points
- Adjustable thoracique webbing with quick fitting buckle
- Lanyard securing rope (diameter: 12 mm) with snap hook
- Cloth pocket bag with zip fastening
- EN 361



CE

FALL PROTECTION AND PLATFORMS

COMBO KIT AERIAL LIFT FALL PROTECTION

REF [140TA8754](#)

Contents:

- Universal size full body non-stretch harness and attached lanyard
- Shock-absorbing lanyard permanently attached to harness
- Water-resistant storage bag

Standard:

- Meets all applicable OSHA, ANSI and CSA standards
- Only for non EU countries



SHOCK-ABSORBING LANYARD

REF 143TA7089

1,5 m shock-absorbing lanyard – complete with 1 screwgate karabiner & automatic snap hook, with Teflon finish

Features:

- A unique stretchable design
- A safety clip that straps on to the harness to hold the lanyard when not in use
- Special woven shock-absorbing inner core
- Heavy tubular outer jacket. Unique warning flag which provides visual proof that a lanyard has been involved in a fall and should be removed from service
- Reliable visual inspection: the integral res core becomes visible if the outer jacket is damaged or worn
- The Teflon hi-tech protective finish on the outer tubular jacket prolongs the service life of the lanyard

Benefits:

- Lightweight and easy to use, the elasticated lanyard is ideal for maintenance on cranes or gantries
- When contracted the elasticated shock-absorbing lanyard reduces the risk of tripping or snagging
- The unique woven shock-absorbing material reduces fall arrest forces

Standard:
EN 355



CE **MILLER** Honeywell



WORK POSITIONING LANYARD

REF [143TA7090](#)

Work position system that leaves your hands free to work in complete safety! Particularly recommended in the fields of telecommunications, transport and electricity

Benefits:

- Ergonomic, flexible, interchangeable and ultraresistant lanyard
- Specially designed for improved handling and greater comfort during work
- Suited for both right- and left-handers due to its symmetrical shape

Features:

- Interchangeable lanyard
- An economical system: it is therefore no longer necessary to change the entire system when only the rope is unserviceable
- The rope can be replaced by a user in the event of it being found to be unserviceable
- The procedure for replacing the rope is simple and is documented in the user guide
- Replace the rope quickly and simply, in complete safety: a compartment can be opened to replace the rope in just a few seconds
- Ultra-resistant
- Rope of 3M that lasts double the length of time: intensive tests against abrasion (5000 cycles, or the equivalent of one year's daily use) showed the new polyamide braided rope is twice as resistant compared to ordinary rope
- Greater resistance to impact and rubbing: the end of the rope is protected and reinforced with a plastic sleeve
- A removable textile sheath is available to further protect the rope against rubbing on harsh surfaces

Standard:

- EN 358



CE **MILLER** Honeywell

SELF-RETRACTING LIFELINE

REF **143TA7098**

Self-retracting lifeline is the ideal fall protection solution for construction, industrial, warehouse, utility, mining and confined space applications. Nearly indestructible, high-impact resistant nylon housing, galvanized steel cable and screwgate karabiner

Features:

- Enhanced safety: the quick-activating braking mechanism stops a fall within centimeters
- Fall indicator
- Greater comfort of use: lightweight

Benefits:

- Increases durability
- Smooth round edges increase durability
- Stops the fall within a few centimetres for a quick and safe rescue
- Lightweight, robust composite unit
- Easy-to-install
- Tested and approved for horizontal

Applications:

- No annual factory re-certification required
- Lowers cost of ownership and increases productivity
- Lifetime housing guarantee

Features:

- Easy adjustment
- Quick-activating braking mechanism
- Highly visible fall indicator
- Screwgate karabiner
- Dual stainless steel swivels (unit top and snaphook)
- Corrosion-resistant stainless steel and aluminium internal components
- High impact-resistant nylon housing
- Ergonomically designed moulded handle (15 & 20 m models)
- Unique side payout design reduces wear on the entry guide bushing and cable

Standard:

- EN 360
- EN362



CE **MILLER** Honeywell



WEBBING

REF **143TA7099**

Benefits:

- Best alternative to shock-absorbing lanyards used in Factor 2.
Fall factor 2: the ratio between the height of the fall and the length of the line that is available to absorb the shock of this fall.
- Compact and lightweight provides 2 m working capacity lifeline
- Adapted to all situations when working with low space clearance
- Can be used in Fall Factor 2 (below the back D-ring and not lower than foot level)

Features:

- Built-in web fall indicator identifies when to remove from service
- Quick activating patent pending braking system
- Provides 2 m working capacity lifeline
- Engineered webbing for greater abrasion resistance and long service life
- Built-in swivel prevents lifeline from twisting during use
- High-strength, impact-resistant nylon housing for maximum durability

Standard:
EN 360



CE **MILLER** Honeywell

FALL PROTECTION AND PLATFORMS

HORIZONTAL LIFELINE

REF **143TA7100**

The durable solution for construction

Benefits:

- Offers a large working area
- Fast and easy to install
- For use by one or 2 workers
- Maximum working length 20 metres
- Fixing to either permanent anchorage points or temporary webbing anchorage slings

Characteristics:

- Durable braided rope with two galvanized connectors
- Supplied with length adjuster, karabiners, end stop and two 1,5 m webbing anchorage slings
- Rope in polyester: diameter: 14 mm
- Connectors in galvanized steel

Standard:
EN 795B



CE **Honeywell**



RELIEF STEP SAFETY DEVICE

REF 143TA7103

- 12 pairs
- Miller Relief™ Step

Benefits:

- Alleviate the effects of suspension trauma
- The Relief™ Step can be attached to any harness brand
- Easily deployed for a short term solution to the worker's safety and comfort

Feature:

Easy to deploy webbing



CE **MILLER** Honeywell

BACKPACK

REF 143TA7101

- Capacity: 30 l
- Height: 410 mm

REF 143TA7102

- Capacity: 60 l
- Height: 650 mm

Benefits:

Large capacity

Features:

- Heavy-duty blue PVC backpack
- Shoulder straps
- Quick-connect buckles



CE **MILLER** Honeywell



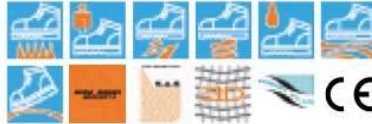
CONSULT
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FOR INFO
ON SYMBOLS

SUEDE ANKLE SHOE, WITH CORDURA INSETS (EN 20345 S3 SRC) – 7255NA

Look up via
PS MyProductSearch

EU	UK	USA	J	REF
38	5	6	24	143TA7129
39	6	7	24.5	143TA7130
40	6.5	7.5	25.5	143TA7131
41	7	8.5	26.5	143TA7132
42	8	9	27	143TA7133
43	9	10	28	143TA7134
44	10	10.5	28.5	143TA7135
45	10.5	11.5	29.5	143TA7136
46	11	12	30	143TA7137
47	12	13	31	143TA7138

- 3D Fresh lining
- Polymer toecap, 200 joules
- Composite fibre penetration-proof insole
- Polyurethane outsole
- Antistatic, fungicidal
- Waterproof



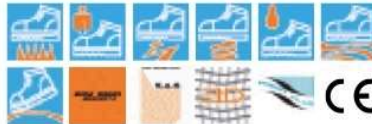
Beta
Beta Utensil S.p.A. Authorized Dealer

FOOTWEAR

SUEDE ANKLE SHOE, WITH CORDURA INSETS (EN 20345 S3 SRC) – 7254NA

EU	UK	USA	J	REF
38	5	6	24	143TA7139
39	6	7	24.5	143TA7140
40	6.5	7.5	25.5	143TA7141
41	7	8.5	26.5	143TA7142
42	8	9	27	143TA7143
43	9	10	28	143TA7144
44	10	10.5	28.5	143TA7145
45	10.5	11.5	29.5	143TA7146
46	11	12	30	143TA7147
47	12	13	31	143TA7148

- 3D Fresh lining
- Polymer toecap, 200 joules
- Composite fibre penetration-proof insole
- Polyurethane outsole
- Antistatic, fungicidal
- Waterproof



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SOFT SUEDE SHOE, PERFORATED (EN 20345 S1P SRC) – 7210BKK

EU	UK	USA	J	REF
38	5	6	24	140TA2065
39	6	7	24.5	140TA2066
40	6.5	7.5	25.5	140TA2067
41	7	8.5	26.5	140TA2068
42	8	9	27	140TA2069
43	9	10	28	140TA2070
44	10	10.5	28.5	140TA2071
45	10.5	11.5	29.5	140TA2072
46	11	12	30	140TA2073
47	12	13	31	140TA2074

- Collar with 3D Fresh lining
- Composite toecap, 200 joules
- Composite fibre penetration-proof insole
- Carbon inner sole
- Polyurethane outsole
- Antistatic, fungicidal
- Metal free



Beta
Beta Utensil S.p.A. Authorized Dealer

UNISEX SUEDE SANDAL, WITH STRAP FASTENING (EN 20345 S1P SRC) – 7216BKK

EU	UK	USA	J	REF
38	5	6	24	140TA8617
39	6	7	24.5	140TA8618
40	6.5	7.5	25.5	140TA8619
41	7	8.5	26.5	140TA8620
42	8	9	27	140TA8621
43	9	10	28	140TA8622
44	10	10.5	28.5	140TA8623
45	10.5	11.5	29.5	140TA8624
46	11	12	30	140TA8625
47	12	13	31	140TA8626

- 3D Fresh lining
- Composite toecap, 200 joules
- Composite fibre penetration-proof insole
- Carbon inner sole
- Dual density polyurethane (NEW PU) outsole, with SAS energy absorption system and antislip inset
- Antistatic, antimycotic
- Metal free



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PERSONAL SAFETY

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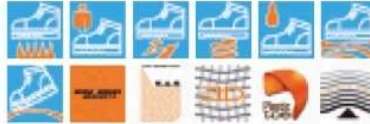
FOOTWEAR

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ON SYMBOLS

FULL GRAIN LEATHER ANKLE SHOE, HIGHLY BREATHABLE (EN 20345 S3 SRC) – 7291AKK

EU	UK	USA	J	REF
38	5	6	24	127TA2625
39	6	7	24.5	127TA2626
40	6.5	7.5	25.5	127TA2627
41	7	8.5	26.5	127TA2628
42	8	9	27	127TA2629
43	9	10	28	127TA2630
44	10	10.5	28.5	127TA2631
45	10.5	11.5	29.5	127TA2632
46	11	12	30	127TA2633
47	12	13	31	127TA2634

- Heavy-duty
- 3D Fresh lining
- Composite toecap, 200 joules
- Composite fibre penetration-proof insole
- Polyurethane outsole
- Waterproof



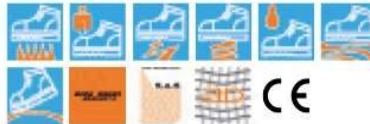
CE

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FULL GRAIN LEATHER ANKLE SHOE (EN 20345 S3 SRC) – 7201BKK

EU	UK	USA	J	REF
38	5	6	24	140TA8627
39	6	7	24.5	140TA8628
40	6.5	7.5	25.5	140TA8629
41	7	8.5	26.5	140TA8630
42	8	9	27	140TA8631
43	9	10	28	140TA8632
44	10	10.5	28.5	140TA8633
45	10.5	11.5	29.5	140TA8634
46	11	12	30	140TA8635
47	12	13	31	140TA8636

- 3D Fresh lining
- Composite toecap, 200 joules
- Composite fibre penetration-proof insole
- Carbon inner sole
- Polyurethane outsole
- Waterproof
- Metal free



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Beta Utensil S.p.A. Authorized Dealer

LACE-UP FULL GRAIN LEATHER SHOE, "WELDER" STYLE (EN 20345 S3 RS HRO) – 7310BKK

EU	UK	USA	J	REF
38	5	6	24	140TA8349
39	6	7	24.5	140TA8350
40	6.5	7.5	25.5	140TA8351
41	7	8.5	26.5	140TA8352
42	8	9	27	140TA8353
43	9	10	28	140TA8354
44	10	10.5	28.5	140TA8355
45	10.5	11.5	29.5	140TA8356
46	11	12	30	140TA8357
47	12	13	31	140TA8637

- Polyester jersey lining, breathable
- Steel toe cap, 200 joules
- Composite fibre penetration-proof insole
- Underfoot cover: felt carbon
- Heatproof nitrile rubber outsole
- Quick opening system
- Laced up, front protection with strap fastening and flameproof seams



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FOOTWEAR

INNER SOLES – 7398CX

EU	UK	USA	J	REF
35	3.5	4	22	143TA7149
36	4	4.5	22.5	143TA7150
37	4.5	5	23	143TA7151
38	5	6	24	143TA7152
39	6	7	24.5	143TA7153
40	6.5	7.5	25.5	143TA7154
41	7	8.5	26.5	143TA7155
42	8	9	27	143TA7156
43	9	10	28	143TA7157
44	10	10.5	28.5	143TA7158
45	10.5	11.5	29.5	143TA7159
46	11	12	30	143TA7160
47	12	13	31	143TA7161
48	12.5	13.5	31.5	143TA7162



- Anatomically shaped Coolmax® underfoot covers
- Made of polyurethane foam, antistatic, antimycotic



SHOE-LACES – 7399 A/N 120



REF [127TA2657](#)

- Pack of 10 pairs of laces
- Length: 1200 mm



SHOE-LACES BLACK



REF [143TA6958](#)

- A wide range of laces, to meet all needs
- Box of 25 pairs
- Length: 1200 mm



PERSONAL SAFETY

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FOOTWEAR

CONSULT
PAGES VII-IX
FOR INFO
ON SYMBOLS

SAFETY JOGGER X2020P

EU	UK	USA	J	REF
38	5	6	24	141TA1532
39	6	7	24.5	141TA1533
40	6.5	7.5	25.5	141TA1534
41	7	8.5	26.5	141TA1535
42	8	9	27	141TA1536
43	9	10	28	141TA1537
44	10	10.5	28.5	141TA1538
45	10.5	11.5	29.5	141TA1539
46	11	12	30	141TA1540
47	12	13	31	141TA1541

- Economic line!
- Sole: dual density PU
- Toecap: composite
- Midsole: puncture resistant SJ FLEX
- Sizes: 38-47
- Category: S3/SRC
- Lining: cambrella
- Insole: premoulded



SAFETY JOGGER
PATRICK

SAFETY JOGGER X2000

EU	UK	USA	J	REF
38	5	6	24	141TA1542
39	6	7	24.5	141TA1543
40	6.5	7.5	25.5	141TA1544
41	7	8.5	26.5	141TA1545
42	8	9	27	141TA1546
43	9	10	28	141TA1549
44	10	10.5	28.5	141TA1547
45	10.5	11.5	29.5	141TA1548
46	11	12	30	141TA1550
47	12	13	31	141TA1551

- Economic line!
- Sole: dual density PU
- Toecap: composite
- Midsole: puncture resistant SJ FLEX
- Sizes: 38-47
- Category: S3/SRC
- Lining: cambrella
- Insole: premoulded



SAFETY JOGGER
PATRICK

SAFETY JOGGER WORK SOCKS

- Elastic quick dry work sock
- Always perfect fit
- Reinforced heel and toes
- Material: 75% cotton, 23% polyester, 2% elastane
- Available in sizes 39 through 47
- Pack of 3 pairs

EU	UK	USA	J	REF
39-42	6-8	7-9	24.5-27	141TA1559
43-47	9-12	10-13	28-31	141TA1558



SAFETY JOGGER
PATRICK

BACOU FRESHNESS SOCKS GREY

- REF [143TA6955](#) - Size: 35/37
- REF [143TA6954](#) - Size: 38/40
- REF [143TA6956](#) - Size: 41/43
- REF [143TA6957](#) - Size: 44/47

Features and benefits:

- Ultra comfortable mid-height socks
- Reinforced protection of the ankle, back and toecap
- Made with a majority of Coolmax® technical fibres that keep feet cooler and drier than conventional textile materials (thermo-regulating effect) allowing perspiration to be drawn to the outside of the fabric



Honeywell



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FOOTWEAR

SPECIAL KNEE BOOTS FOR SLURRY "HUPER MAJOR"

- Brown leg, black sole
- Height leg: 340 mm
- Width leg: 2,5 < 3,5 mm
- Thickness sole: 13 mm
- Antislip sole

Size	Package	REF	
39	1 pair	143TA4935	(Old: 79/9919-044)
40	1 pair	143TA4936	(Old: 79/9919-045)
41	1 pair	143TA4937	(Old: 79/9919-046)
42	1 pair	143TA4938	(Old: 79/9919-047)
43	1 pair	143TA4939	(Old: 79/9919-048)
44	1 pair	143TA4940	(Old: 79/9919-049)
45	1 pair	143TA4941	(Old: 79/9919-050)
46	1 pair	143TA4942	(Old: 79/9919-051)

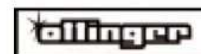


SHOE CLAWS – FOR ICE AND SNOW



REF [115TA2133](#) – With connecting chain, see picture
 REF [136TA1301](#) – Rubber replaces the connecting chain

- Protects you from slipping
- Achieves the best safety in walking with the help of a combination of ice-spike and snow chain
- Fast and easy to use, and can easily be used with shoes
- Elastic from size 37 to 46
- TÜV tested & CE-marked (directive 89/686/EEC)
- Packed as a pair in an attractive, practical suitcase with synthetic material





FIRST-AID KIT EURO

Look up via

PS MyProductSearch

REF 140TA8638

Small first-aid kit which is useful for cars, trekking, camping, boy scout, ...

Contents:

- 1 triangular bandage TNT 96 x 96 x 136 cm
- 2 adhesive plasters 10 x 6 cm
- 1 pair of scissors 10 cm
- 1 plastic tweezers
- 1 cotton wool pack 20 g
- 1 pack of 10 assorted adhesive plasters
- 2 gauze bandages 7 cm
- 1 adhesive plaster roll 5 x 2,5 cm
- 1 pair of gloves
- 2 packs of sterile TNT pads 1 x 1 cm
- 1 PIC
- 3 packs of 8 ass sachets soap/disinfectant/ammonium
- 1 instant ice pack
- Guidance leaflet 5 languages



CE

FIRST-AID KIT

REF 140TA8668

Made of strong tripolymer plastic which is shiny smooth and easy to clean. A neoprene seal is fitted to make the kit dustproof. A wall bracket secures the kit on any wall. A better contents settlement is permitted by the internal crystal partitions. The closing security is given by two swivel catches.



Contents:

- 1 ministerial decret copy 388 of the 15/07/03
- 2 pair of sterile gloves
- 1 jodopovidone disinfectant solution at 10% 125 ml
- 1 saline solution 250 ml CE
- 3 sterile gauze 18 x 40 cm sachets
- 1 pack of cotton
- 3 sterile gauze 100 x 100 mm sachets
- 1 plastosan 20 assorted dressings
- 1 sterile tweezers
- 1 adhesive plaster 5 x 2,5 cm
- 2 gauze bandages 10 cm x 3,50 m
- 1 lister pair of scissors 14,5 cm DIN 58279
- 1 tourniquet
- 1 instant ice pack
- 1 sanitary bag
- 1 triangular TNT bandage: 96 x 96 x 136 cm
- 1 isothermic blanket gold/silver 160 x 210 cm
- 1 pack of 8 ass sachets soap/disinfectant/ammonium
- 2 compressive bandages 8 x 10 cm DIN 13151
- 2 x burn gel sachet: 3,5 g
- 1 sterile bandage 40 x 60 cm DIN 13152BR
- 1 multilingual first aid booklet

CE

EYE CARE AND SPLINTER REMOVAL KIT

REF 106TA9005

Contents:

- 1 magnifying glass
- 1 eyewash bottle with sterile solution (500 ml)
- 1 magnetic stick
- 5 sterile eye pads with conforming bandage loop
- 1 metal tweezer, 12 cm long
- 1 plaster 100 x 6 cm
- 1 pair of metal scissors, 10 cm long, with plastic handles
- 3 packets of disposable paper wipes



CE



FIRST-AID

FIRST-AID KIT – SPLINTER REMOVAL KIT

REF [106TA9004](#)

Contents:

- Professional removal pencil
- 1 mirror
- 1 magnifying glass
- 1 sterile eyewash solution 100 ml
- 1 eye glass
- 1 stainless steel s/s tweezers 11,5 cm
- 2 sterile gauze pads 18 x 40 cm



CE

EYEWASHING BOTTLES – STERILE SOLUTION FOR EYE WASH



REF [134TA8688](#) – 100 ml ampul

REF [134TA8689](#) – 250 ml ampul

REF [134TA8690](#) – 500 ml bottle

CE

PORTABLE EYEWASH KIT

REF [140TA8667](#)

- Contains the necessary items for an efficient first emergency eyewash
- Thermo-formed with transparent lid
- Can be easily wall-mounted with the screws and plugs, supplied in the kit

Contents:

- 2 x sterile saline solution of 500 ml
- 2 integrated eye cups
- 1 mirror



CE

EMPTY EYEWASH BOTTLE



REF [106TA9006](#) – 400 ml

REF [106TA9007](#) – 800 ml

CE

Support



REF [106TA9008](#)



FIRST-AID

EMERGENCY SHOWER



REF [106TA9019](#)

Emergency shower complete with eyewash bath – fixed unit

CE

PERSONAL SAFETY

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DECALS

EAR AND HEAD PROTECTION OBLIGATORY



REF [138TA1988](#) – 40 mm
REF [107TA8044](#) – 100 mm
REF [107TA8045](#) – 300 mm

HEAD PROTECTION OBLIGATORY

Look up via
PS MyProd Search



REF [123TA5547](#) – 90 mm
REF [107TA8041](#) – 300 mm

HAND PROTECTION OBLIGATORY



REF [107TA8036](#) – 100 mm
REF [107TA8037](#) – 300 mm

MOUTH PROTECTION OBLIGATORY



REF [107TA8042](#) – 100 mm
REF [107TA8043](#) – 200 mm

SAFETY APRON OBLIGATORY



REF [107TA8038](#) – 100 mm
REF [107TA8039](#) – 200 mm

FACE PROTECTION OBLIGATORY



REF [107TA8034](#) – 100 mm
REF [107TA8035](#) – 200 mm

EYE SHOWER



REF [106TA9011](#)
• Foreground: white
• Background: green
• Width: 200 mm
• Height: 200 mm
• Non-adhesive

EMERGENCY SHOWER



REF [106TA9290](#)
• Width: 200 mm
• Height: 200 mm

REF [138TA6925](#)
• Width: 200 mm
• Height: 200 mm
• Non-adhesive
• Foreground: white
• Background: green

PERSONAL SAFETY

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NOTES

A large area of the page is filled with horizontal dotted lines, providing space for handwritten notes.