coverguard®

Construction
Personal Protective Equipment

HAND PROTECTION

152H
MO152 EUROSTRONG
CE
- Docker glove in grey split leather cowhide
- Strong Red reinforced fabric cuff
- Artery Protector
- Safety cuff
- Extended service life

EN 388:2016
3133X

154
EUROSTRONG MO154
CE
- Docker glove in split cowhide leather
- Green split leather reinforcement on the palm, index and thumb
- Cotton lined palm
- Vein protection patch

EN 388:2016
3133X

2240
MO2240 EUROSTRONG
CE
EN 388:2016
2021X
- Master glove in soft full grain goat leather
- Elastic wrist thightening
- Wing thumb
- Comfort, flexibility and extended service life for optimised handling

1NIBB
EUROLITE 1NIBB
CE
- Black seamless support from polyester, gauge 13
- Grey nitrile palm coating
- Excellent grip in dry environment
- Protection against dermatitis

EN 388:2016
4121X
Gauge 13

1NIHG
EUROLITE 15N600
CE
- Grey seamless support from polyamide, 15 gauge
- Black nitrile micro-foam palm coating
- Certified Oeko-Tex
- Adapted for fine works

EN 388:2016
4131X
Gauge 15

1CRPG
EUROCUT P500
CE
EN 388:2016
4X43D
Gauge 13
- Seamless knit with HPPE, mineral fibers, polyamide and molted grey elasthane
- Optimized dexterity
- Grip
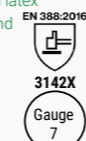- Durability (polyamide)
- Dirt resistant

MO3840
EUROSTRONG 3840
CE
- White seamless support from cotton, gauge 7
- Double coating, whole hand in white latex, palm coating in green fused vulcanized latex
- Latex reinforcement between thumb and index, and on the knuckle

EN 388:2016
3142X
Gauge 7

1LACO
EUROSTRONG 10L800
CE
- Yellow seamless support from polyester, gauge 10
- Orange latex palm coating with crinkled palm and thumb finish
- Exceptional grip in wet areas
- Maximum level of tear resistance

EN 388:2016
2142X
Gauge 10

1CRAG
EUROCUT 1CRAG
CE
EN 388:2016
4342C
Gauge 13
Silicon free
- Grey seamless support from HDPA and elastane; gauge 13
- Grey PU palm coating
- High dexterity and good value for money
- Good grip in dry areas

FOOT PROTECTION

AGATE II
9AGH010 / 9AGL010
CE
- Full grain upper
- Reflective stripe with multiple faces
- PU2D injected outsole
- Stainless steel toe cap
- Defined and raised heel

S3 SRC
EN ISO 20345

FREEDITE
9FREH / 9FREL
CE
- Upper in granulated full leather, water repellent
- Composite toe cap
- PU2D sole and PU reinforcement at the front shoe
- Padded collar for more protection and more comfort

S3 SRC
0% METAL
EN ISO 20345

STONE
9STH370 / 9STL370
CE
EN ISO 20345
S3 SRC
- Pull-up leather upper (good waterproofing)
- Toe-cap and an anti-penetration plate made of composite
- PU/TPU sole (for resistance and durability) and front & back reinforcements
- Raised heel 1 cm and lateral edges
- Grooves for liquid and mud dispersement

SELENIUM
9SELE
CE
- Waterproof boot in green PVC upper and white polyester lining
- This boot has no toecap and no antipenetration sole
- Easy-on and easy-off

DEVON SAFETY
9DESA
CE
- Excellent grip thanks to an oil resistant outsole
- Waterproof
- Energy absorption in the heel area
- PVC upper

S5 SRA
EN ISO 20345

PYROXITE
9PROY
CE
EN ISO 20345
S3 SRC
- Upper in full grain leather
- Steel toecap and steel antipenetration sole
- PU sole cold insulating
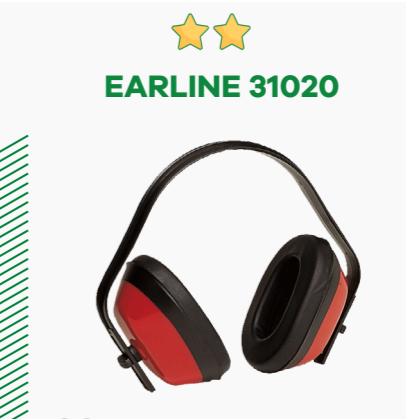- Thin padded breathable lining
- Cushionned insole

EAR PROTECTION

BIP CORD 30206
MO30206
CE
- Close-fitting seal
- PU foam + soft PVC blue cord
- Cord (allows to keep earplugs around the neck when not used)
- PU foam + soft PVC blue cord
- SNR 36dB

EN 352-2

EARLINE 31020
MO31020
CE
- Red ABS cups +Black adjustable headband
- Soft PVC cushions leather touch
- Increased hearing protection SNR 26,7dB

EN 352-1

MAX 700
6MX700
CE
EN 352-1
0% METAL
- High protection level (32dB)
- Excelent combination of high protection and lightweight
- Dual color black and yellow ABS cups , adjustable and comfortable padded headband and PVC cushions (leather touch)
- Additional soft headband compatible with the use of helmets

EYE PROTECTION

PHI ⭐
MO6PHI3 / MO6PHI0
- Safety glasses, polycarbonate curved lens
- Anti-scratch treatment, UV treatment, reinforced strength
- Temples with anti-slip inserts
- Side protection and anti-slip nose pads

EN 166
EN 170
1SFTK

LIMELUX ⭐⭐
6LIMS00 / 6LIMC00
- Polycarbonate lenses, PVC temples and frame
- Lightweight and comfortable, 0% metal compatible with electric environment
- Side protection with vented area
- Self-adjustable temples with wide side protection
- Flexible and adjustable temples
- Adjustible & anti-slip nose pad

EN 166
EN 170
1FTN
0% METAL

FOX ⭐⭐⭐
EN 166
EN 170
1FT

6FOXC00 / 6FOXS00
- Frame and temples in polycarbonate + TPR
- Lenses: anti-UV and anti-scratch treatments
- Side protection with flap and side protection
- Soft and adjustable nose pads
- Lightweight: convenient for a continuous and long-lasting wear

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BODY PROTECTION

INDUSTRY ⭐
8INJ / 8INT
- Twill: 65% Polyester / 35% Cotton 245g/m²
- Multiple pockets: 1 patch chest pocket/2 lower patch pockets, 2 Italian pockets/ 1 thigh pocket with flap etc...
- Finishing: triple stitching on the shoulders and trousers' sides

0% METAL

IRAZU ⭐⭐
5IRJ / 5IRP
- Twill: 60% Cotton / 40% Polyester - 300g/m²
- Jacket: central zip under flap, cuffs closed by plastic snaps, 2 patch chest pockets / 2 lower pockets
- Trousers: extra leg length+5cm, elasticated waistbands, multiple pockets including 1 cargo/1 ruler/1 thigh pockets

0% METAL

NAVY / PADDOCK ⭐⭐⭐
5PAP / 5NAV
- Twill: 60% Cotton / 40% Polyester - 245g/m²
- Central zip under flap, high collar
- Multiple pockets including cargo pockets, tools pockets and a badge strap
- Functional and adapted to all situations

HARNAIS ANTICHUTE

FELIS ⭐
7FELI10
- 2 fall arrest attachment points: 1 dorsal D-ring and 2 sternal webbing loops
- User capacity of 140 kg
- Lanyard keepers

EN361:2002
140 kg

POLARIS ⭐⭐
7POLA10
- 2 fall arrest attachment points: 1 dorsal D-ring and 2 sternal webbing loops + 2 positioning D-rings on the belt
- Positioning belt adjustable, with cushioned back pad and 2 tool rings
- User capacity of 140kg
- Lanyard keepers

140 kg

PREMIUM 4 POINTS ⭐⭐⭐
EN358:1999
EN361:2002

71082
- 1 dorsal D-ring and 2 sternal webbing loops for fall arrest + 2 positioning D-rings
- User capacity of 140 KG
- Polyester webbing with 44 mm
- Weight: 2.3 kg
- Shoulder and leg straps of different colours

140 kg
EN358:1999
EN361:2002

HEAD PROTECTION

GOELAND ⭐
6GOE200NSI
- HDPE shell in high density polyethylene
- Electrical insulation EBT 440 Va
- Thermic Résistance : +50/-20°C
- Lightweight = 355g
- Front Sweatband
- Adustable from 53cm to 62 cm
- UV resistant
- Available in red, yellow, green, orange, blue

EN397

CLASSIC ⭐⭐
65100
- Polyethylene shell
- Lightweight
- 37cm sweatband
- Side venting
- Available in red, yellow, green, orange, blue

EN397

ALBATROS ⭐⭐⭐
EN 50365

6ALB200
- HDPE shell in high density polyethylene
- Dielectric protection 1000AV / 1500VDC - Classe 0 / 1000V
- 6 points nylon web harness
- Adjusment with rachet from 53 to 62 cm
- Fits with earcups 60750/ 60755 / 60757

HIGH VISIBILITY

NEPPA ⭐
5NEP160 / 5NEP170
- Waistcoat mesh 100% polyester - 120g/m²
- 2 sewn microbead retro-reflective bands
- Adjustable closing by velcro
- Large size range

EN 20471
CLASS 2

YARD ⭐⭐
70242 / 70243 / 70262 / 70265
- Waistcoat mesh 100% polyester 120g/m²
- Closing by velcro
- Sewn reflective bands of 5cm: 2 staps, 2 belts
- Individual packaging
- Available in high visibility colors : yellow, orange, red and green

EN 20471
CLASS 2

YARD MULTIPOCKETS ⭐⭐⭐
EN 20471
CLASS 2

7YGMY / 7YGMO
- 100% Polyester - 120g/m²
- Keychain attachment
- 6 external pockets
- Central closure with zip
- Individual hangable packaging

FALL ARREST LANYARDS

7SORBUS ⭐
7SORB10
- Shock absorbing lanyard 1.5m or 2m
- Polyester webbing width 30 mm
- 2 steel screw karabiners

EN355:2002

NYSSA ⭐⭐
7NYSS10
- Shock absorbing lanyard tested for protection in case of fall on sharp edge 1.5m
- Braided rope Ø 11 mm
- 1 steel automatic karabiner and 1 x 50 mm steel scaffold hook

EN355:2002

EUROS ⭐⭐⭐
EN 360:2002

7PERS10
- Self Retracting Lifeline webbing 2m
- EDGE certification for use on sharp edge
- Fall factor 2, can be connected at foot level

RESPIRATORY PROTECTION

PAPER MASK ⭐
23000
- Hygenic paper mask in polypropylene 180g/m²
- Adjustable with a plastic strap
- Equiped with a nose clip

FFP2 NR ⭐⭐
6RES120
- FFP2 half-mask made of non-woven polypropylene and polyester with valve
- Latex free synthetic rubber band
- Aluminum adjustable nose clip and PU foam nose pad, welded contour

EN 149 : 2001+A1:2009
FFP2 NR

FFP3 ⭐⭐⭐
EN 149 : 2001+A1:2009

23316
- Half mask in polypropylene and polyester with valve and PU nose seal (latex free)
- Preformed design : fits with glasses or goggles to avoid the risk of condensation
- Specific design of the exhalation valve reduce breathing resistance and avoid fog and heat inside the mask

EN 149 : 2001+A1:2009
FFP3 NR

RAINWEAR

5PLS060 / 5PLS080 ⭐
PLUVIO
- Rain set 100% Polyester, soft PVC coated. 200g/m²
- Taped seams, fixed hood in zipped collar
- Vented back/Underarm ventilation eyelets
- Lightweight and windproof

5RAI080 / 5RAI120 ⭐⭐
RAINET
- Rain set 100% Polyester, soft PVC coated. 200g/m²
- Retroreflective bands 5cm, sewn
- Taped seams, fixed hood in zipped collar
- Vented back/Underarm ventilation eyelets
- Lightweight and windproof

5KAW160/5KAW170 ⭐⭐⭐
EN ISO 20471
CLASS 3

EN 343:
2003+A:2007

KAWA
- High visibility rain set 100% Polyester, Polyurethane coated - 150D
- Retroreflective bands 5cm, sewn
- Taped seams, fixed hood in zipped collar
- Vented back/Underarm ventilation eyelets
- Maximum waterproofness and breathability

ACCESSOIRES

REGOR ⭐
MOTOOLN90
- Tool lanyard to tether a tool up to 5 kg
- Adjusts easily to main tools
- Barrel lock and karabiner
- Relaxed length: 85 cm, expanded length: 135 cm

PAD FRAICHEUR ⭐⭐
6HPAD00
- Cooling pad for safety helmet
- 100% polyester outter, fixation with snap button, reusable
- Hand washable, fits main safety helmets

COOLING GUARD ⭐⭐⭐
6HCG170
- Cooling scientific intelligent moisture sensor fabric made of polyester (92%) and spandex (8%)
- Orange hiviz colour
- Fixation with a non-slip silicone band placed on the elastic band, machine washable
- Compatible with safety helmets or caps