



XTREME MAX SAFETY LIMITED



As one of the leading PPE (Personal Protective Equipment) manufacturer and exporter in China, we bring our importers/distributors reliable PPE items and moderate price.

Baymro Safety China, start PPE supplier to MRO supplier since 2005.

Baymro Safety China provides Personal Protective Equipment services to meet the needs of demanding customers worldwide. BAYMRO is a leading provider of PPE services with more than 10 years of extensive and diversified experience. BAYMRO offers flexible and turnkey solutions that allow clients to delegate critical project tasks. Our experienced and skilled professionals allow clients to focus on other areas of the project, knowing that the procurement cycle is in good hands. BAYMRO has consistently provided clients with timely and high quality services at competitive prices without compromising on quality.

Our company has obtained "National Industrial Production Permit", "Special Labor Protective Safety Signs Certificate", and CE Certificate, as well as ISO9001:2015 International Quality System Certificate. Our products are widely used in power, petroleum, chemical, metallurgy, harbor, shipbuilding, machinery, and other industries.

We do EHS, we know the market.



We Are

We Are One-Stop PPE Supplier



Facing the World



UNAMI



Food and Agriculture
Organization of the
United Nations



UNMISS



UNHCR
The UN Refugee Agency



WFP

World Food
Programme

wfp.org



unicef



World Health
Organization



We Serve with Pride and Care





Our Vision

SERVICES

Nice solution in EHS field. BAYMRO offers flexible and turn-key PPE solutions that enable clients to delegate vital project tasks. BAYMRO has consistently provided clients timely and high value service, competitively priced, without compromising quality.

MAIN CLIENTS

PPE Safety items supplier/ importers/ distributors all over the world, even multi-national group procurement.

COSTUMER SUPPORT

Reliable partner of PPE drop-shipping. Delivery on time, quality control, competitive price. Refer to Face & Head Protection, Eye Protection, Respiratory Protection, Body Protection, Hand Protection, Foot Protection, Fall Protection, First Aid & Emergency Equipment, Safety Containment System, Spill Control & Management, Environment Examination Equipment, Warning Equipment etc.

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We Serve with Pride and Care



Head Protection

HEP101



Front Brim Safety Helmet

Shell Material: HDPE
Suspension Adjustment: Ratchet(4-Point)
Accessory Mounting Options: Side-Slots
Head Protection Venting: No
Chin Strap: Adjustable chin strap with chin protector
Color: Red/yellow/blue/white/Customized
Standards: CE EN397: 2012+A1:2012

HEP102



Front Brim Safety Helmet

Shell Material: HDPE /ABS
Suspension Adjustment: Ratchet(6-Point)
Accessory Mounting Options: Side-Slots
Head Protection Venting: No
Chin Strap: Adjustable chin strap with chin protector
Standards: CE EN397: 2012+A1:2012; ANSI Z89.1 Type I Class E

HEP103



Front Brim Safety Helmet

Shell Material: HDPE
Suspension Adjustment: Ratchet(6-Point)
Accessory Mounting Options: Side-Slots
Head Protection Venting: Yes
Chin Strap: Adjustable chin strap with chin protector
Color: Red/yellow/blue/white/Customized
Standards: CE EN397: 2012+A1:2012;

HEP104



Front Brim Safety Helmet

Shell Material: ABS
Suspension Adjustment: Ratchet(8-Point)
Accessory Mounting Options: Side-Slots
Head Protection Venting: Yes
Chin Strap: Adjustable chin strap with chin protector
Color: Red/yellow/blue/white/Customized
Standards: CE EN397: 2012+A1:2012;

HEP105



Front Brim Safety Helmet

Shell Material: ABS
Suspension Adjustment: Ratchet(8-Point)
Accessory Mounting Options: Side-Slots
Head Protection Venting: Yes
Chin Strap: Adjustable chin strap with chin protector
Color: Red/yellow/blue/white/Customized
Standards: CE EN397: 2012+A1:2012;

HEP106



Front Brim Safety Helmet

Shell Material: ABS
Suspension Adjustment: Ratchet(8-Point)
Accessory Mounting Options: Side-Slots
Head Protection Venting: Yes
Chin Strap: Adjustable chin strap with chin protector
Color: Red/yellow/blue/white/Customized
Standards: CE EN397: 2012+A1:2012;

HEP160



Full Brim Safety Helmet

Shell Material: HDPE
Suspension Adjustment: Ratchet(6-Point)
Head Protection Venting: No
Chin Strap: Adjustable chin strap with chin protector
Color: Red/yellow/blue/white/Customized
Standards: CE EN397: 2012+A1:2012, ANSI Z89.1 Type I CLASS C

HEP170



Climbing Helmet with Eyewear

Shell Material: ABS
Suspension Adjustment: Ratchet(6-Point)
Head Protection Venting: No
Chin Strap: Adjustable chin strap with chin protector
Color: Red/yellow/blue/white/Customized
Standards: CE EN397: 2012+A1:2012

HEP180



Fire Helmet

Face mask: thermal insulation, anti fog & radiation imitation
Cap Material: PA66, Shawl Material: Aluminum foil and aramid ,back head protection pad, Maximum impact force(≤3780N), Temperature resistance :260°C
Color : Yellow ,Red
Standard: Meets request GA44-2015
Anti impact, high temperature resistance, multilevel regulation, wearing comfort and adjustable

HEP201



Hard Hat Visors with Neck Shades

Material: Polyester with Wire Spring Around Rim
 Sun Shade Mounting: Over-the-Hat with Wide Brim
 Color: Hi-Visibility Green/Hi-Visibility Orange
 For Use With: Front and Full Brim Hard Hats
 Small size after folding, easy to store and carry
 Helmet not included

HEP202



Hard Hat Visors with Neck Shades

Material: Polyester with Polyethylene Sheet
 Sun Shade Mounting: Over-the-Hat with Wide Brim
 Color: Hi-Visibility Orange/Hi-Visibility Green
 For Use With: Front and Full Brim Hard Hats
 Helmet not included

HEP205



Hard Hat Neck Shades

Material: Polyester
 Sun Shade Mounting: Elastic Brim Band
 Color: Hi-Visibility Green/Hi-Visibility Orange
 For Use With: Front Brim Hard Hats
 Helmet not included

HEP210



Flame Resistant Balaclava

Material: Aramid
 Areas Exposed: Eyes
 Size: Universal
 Color: Navy/Customized
 Arc flash and flame-resistant balaclavas, hats, neck gaiters, and hard hat liners protect the head and neck area from arc flash burns that can occur when working near electrical hazards.

HEP220



Baseball Hat with Neck Shade

Material: Cotton
 Back-of-hat cinch cord: Adjustable cord for secure fit on a variety of head sizes
 Color: White/Customized
 Baseball hats have a curved brim that shades the eyes from sun to reduce eye strain and improve visibility

HEP230



Baseball Style Bump Caps

Material: Inner ABS Polymer; Outer Polycotton
 Head Protection Venting: Yes
 Suspension Adjustment: Hook-and-Loop
 Color: Navy/Customized
 Baseball-style bump caps are used where workers might bump into stationary objects such as beams or piping.

HEP231



Baseball Style Bump Caps

Material: Inner ABS Polymer; Outer Polycotton
 Head Protection Venting: Yes
 Basic Colors: Yes
 Suspension Adjustment: Hook-and-Loop
 Color: Grey/Customized

HEP232



Baseball Style Bump Caps

Material: Inner ABS Polymer; Outer Polycotton
 Head Protection Venting: Yes
 Basic Colors: Yes
 Suspension Adjustment: Hook-and-Loop
 Color: Orange/Customized

HEP233



Baseball Style Bump Caps

Material: Inner ABS Polymer; Outer Polycotton
 Head Protection Venting: Yes
 High-Visibility Colors: Yes
 Suspension Adjustment: Hook-and-Loop
 Color: Hi-Visibility Green/Customized

EYP103



Safety Glasses

Lens Color: Clear/Dark
 Lens Material: Impact rated & UV protected polycarbonate lens
 Glasses Frame Style: Wraparound with Side Protection
 Frame Type: Half-Frame
 Frame Color: Black/Blue or Customized
 Adjustable Arm Length: Yes
 Includes Scratch-Resistant Lens Coating: No
 Includes Anti-Fog Lens Coating: Yes
 Includes Padded Nose Piece: No
 Standards: ANSI Z87.1-2015; CE EN 166

EYP105



Safety Glasses

Lens Color: Clear/ Dark
 Lens Material: Impact rated & UV protected polycarbonate lens
 Glasses Frame Style: Wraparound with Side Protection
 Frame Type: Frameless
 Frame Color: Clear
 Adjustable Arm Length: No
 Includes Scratch-Resistant Lens Coating: No
 Includes Anti-Fog Lens Coating: Yes
 Includes Padded Nose Piece: No
 Standards: ANSI Z87.1-2015; CE EN 166

EYP108



Safety Glasses

Lens Color: Clear/Dark
 Lens Material: Impact rated & UV protected polycarbonate lens
 Glasses Frame Style: Wraparound with Side Protection
 Frame Type: Frameless
 Frame Color: Clear
 Adjustable Arm Length: No
 Includes Scratch-Resistant Lens Coating: No
 Includes Anti-Fog Lens Coating: Yes
 Includes Padded Arms: Rubber Padded Arms
 Includes Padded Nose Piece: No
 Standards: ANSI Z87.1-2015; CE EN 166

EYP109



Safety Glasses

Lens Color: Clear/Dark
 Lens Material: Impact rated & UV protected polycarbonate lens
 Glasses Frame Style: Wraparound with Side Protection
 Frame Type: Frameless
 Frame Color: Black/orange
 Adjustable Arm Length: Yes
 Includes Scratch-Resistant Lens Coating: No
 Includes Anti-Fog Lens Coating: Yes
 Includes Padded Arms: Rubber Padded Arms
 Includes Padded Nose Piece: Yes
 Standards: ANSI Z87.1-2015; CE EN 166

EYP110



Safety Glasses

Lens Color: Clear/Dark
 Lens Material: Impact rated & UV protected polycarbonate lens
 Glasses Frame Style: Wraparound with Side Protection
 Frame Type: Half-Frame
 Frame Color: Black/yellow
 Adjustable Arm Length: Yes
 Includes Scratch-Resistant Lens Coating: Yes
 Includes Anti-Fog Lens Coating: Yes
 Includes Padded Nose Piece: Yes
 Standards: ANSI Z87.1-2015; CE EN 166

EYP112



Safety Glasses

Lens Color: Clear/Dark
 Lens Material: Impact rated & UV protected polycarbonate lens
 Glasses Frame Style: Wraparound with Side Protection
 Frame Type: Full-Frame
 Frame Color: Black
 Adjustable Arm Length: No
 Includes Scratch-Resistant Lens Coating: No
 Includes Anti-Fog Lens Coating: Yes
 Includes Padded Arms: Rubber Padded Arms
 Includes Padded Nose Piece: Yes
 Standards: ANSI Z87.1-2015; CE EN 166

EYP114



Safety Glasses

Lens Color: Dark/Clear
 Lens Material: Impact rated & UV protected polycarbonate lens
 Glasses Frame Style: Wraparound with Side Protection
 Frame Type: Frameless
 Frame Color: Black/orange
 Adjustable Arm Length: No
 Includes Scratch-Resistant Lens Coating: No
 Includes Anti-Fog Lens Coating: Yes
 Includes Padded Arms: Rubber Padded Arms
 Includes Padded Nose Piece: Yes
 Standards: ANSI Z87.1-2015; CE EN 166

EYP117



Sealed Safety Glasses

Lens Color: Clear
 Lens Material: Impact rated & UV protected polycarbonate lens
 Glasses Frame Style: Wraparound with Side Protection
 Frame Type: Frameless
 Adjustable Arm Length: No
 Foam Lined: Brow and Eye Socket Foam Lining
 Includes Scratch-Resistant Lens Coating: No
 Includes Anti-Fog Lens Coating: Yes
 Includes Padded Arms: No
 Includes Padded Nose Piece: Yes
 Standards: ANSI Z87.1-2015; CE EN 166

EYP120



Sealed Safety Glasses

Lens Color: Clear
 Lens Material: Impact rated & UV protected polycarbonate lens
 Glasses Frame Style: Wraparound with Side Protection
 Frame Type: Full-Frame
 Frame Color: Black/Blue
 Adjustable Arm Length: No
 Foam Lined: Brow and Eye Socket Rubber Lining
 Includes Scratch-Resistant Lens Coating: No
 Includes Anti-Fog Lens Coating: Yes
 Includes Padded Arms: Rubber Padded Arms
 Includes Padded Nose Piece: Yes
 Standards: ANSI Z87.1-2015; CE EN 166

EYP101



Over-the-Glasses (OTG) Safety Glasses

Lens Color: Clear
 Lens Material: Polycarbonate provide 99.9% UV protection
 Glasses Frame Style: OTG
 Frame Type: Frameless
 Frame Color: Clear
 Adjustable Arm Length: No
 Includes Scratch-Resistant Lens Coating: No
 Includes Anti-Fog Lens Coating: No
 Includes Padded Nose Piece: No
 Standards: ANSI Z87.1-2015; CE EN 166

EYP127



Over-the-Glasses (OTG) Safety Glasses

Lens Color: Clear/Dark
 Lens Material: Polycarbonate provide 99.9% UV protection
 Glasses Frame Style: OTG
 Frame Type: Frameless
 Frame Color: Blue
 Adjustable Arm Length: No
 Includes Scratch-Resistant Lens Coating: No
 Includes Anti-Fog Lens Coating: Yes
 Includes Padded Arms: Rubber Padded Arms
 Includes Padded Nose Piece: No
 Standards: ANSI Z87.1-2015; CE EN 166

EYP201



Safety Goggle

Lens Color: Clear
 Lens Material: Polycarbonate provide 99.9% UV protection
 Traditional Frame Material: PVC
 Frame Color: Clear
 Venting Type: Direct
 Includes Scratch-Resistant Lens Coating: No
 Includes Anti-Fog Lens Coating: Yes
 Includes: Elastic Strap
 Eyewear Size: Universal
 Chemical Splash/Impact Resistant, ANSI Dust/Splash Rating D3
 Standards: ANSI Z87.1-2015; CE EN 166

EYP203



Safety Goggle

Lens Color: Clear
 Lens Material: Impact rated & UV protected polycarbonate lens
 Traditional Frame Material: PVC
 Frame Color: Clear
 Venting Type: Indirect
 Includes Scratch-Resistant Lens Coating: No
 Includes Anti-Fog Lens Coating: Yes
 Includes: Elastic Strap
 Eyewear Size: Universal
 Chemical Splash/Impact Resistant, ANSI Dust/Splash Rating D3
 Standards: ANSI Z87.1-2015; CE EN 166

EYP231



Safety Goggle

Lens Color: Clear
 Lens Material: Impact rated & UV protected polycarbonate lens
 Wraparound Frame Material: PVC
 Nose Bridge Material: PVC
 Frame Color: Green
 Venting Type: Indirect
 Includes Scratch-Resistant Lens Coating: Yes
 Includes Anti-Fog Lens Coating: Yes
 Includes: Elastic Strap
 Eyewear Size: Universal
 Chemical Splash/Impact Resistant, ANSI Dust/Splash Rating D3
 Standards: ANSI Z87.1-2015; CE EN 166

EYP241



Safety Goggle

Lens Color: Clear
 Lens Material: Impact rated & UV protected polycarbonate lens
 Wraparound Frame Material: Polycarbonate
 Nose Bridge Material: PVC
 Frame Color: Clear
 Venting Type: Indirect
 Includes Scratch-Resistant Lens Coating: Yes
 Includes Anti-Fog Lens Coating: Yes
 Includes: Elastic Strap
 Eyewear Size: Universal
 Chemical Splash/Impact Resistant, ANSI Dust/Splash Rating D3
 Standards: ANSI Z87.1-2015; CE EN 166

EYP251



Autoclavable Safety Goggle

Lens Color: Clear
 Lens Material: Impact rated & UV protected polycarbonate lens
 Wraparound Frame Material: Thermoplastic rubber
 Venting Type: Indirect ventilation protect against chemical splashes
 Includes Scratch-Resistant Lens Coating: Yes
 Includes Anti-Fog Lens Coating: Yes
 Includes: Non-irritant silicone strap
 Eyewear Size: Universal
 Autoclavable goggle for cleanroom
 Standards: ANSI Z87.1-2015; CE EN 166

EYP261



Fire Goggle

Lens Color: Clear
 Lens Material: Impact rated & UV protected polycarbonate lens
 Wraparound Frame Material: Thermoplastic rubber
 Venting Type: closed ventilation system protect against chemical splashes
 Includes Scratch-Resistant Lens Coating: Yes
 Includes Anti-Fog Lens Coating: Yes
 Includes: Elastic synthetic headband
 Eyewear Size: Universal
 Fire Goggle for firefighters
 Standards: ANSI Z87.1-2015; CE EN 166

EYP301



Welding Goggle

Welding Shade Designation: W5
 Lens Material: Glass
 Lift Front / Fixed Front: Lift Front
 Frame Material: PVC
 Venting Type: Indirect
 Includes: Cover Plate, Impact Plate
 Includes: Elastic headband
 Eyewear Size: Universal
 Welding Goggle for welders
 Standards: ANSI Z87.1-2015; CE EN 166

EYP403



Full Face Shields

Mounting adapters secure a face shield to helmet, designed to fit most regular safety helmets

Visor: Clear aluminum bound

Bracket: PP with Wire Spring

Splashes protection

Protective films

Face Shield Material: PC/PVC/Steel mesh

Certificate: CE EN166

EYP410



Ratchet Face Shield Assembly

Visor Material: Polycarbonate

Suspension Adjustment Type: Ratchet

Visor Shade: Clear Visor

Headgear Material: Plastic

Includes: Bound Window; Ratcheting

Headgear; Single Crown

Reusability: Reusable

Face Shield Material: PC/PVC/Steel mesh

Standards: ANSI Z87.1-2015; CSA Z94.3-2015

EYP420



Disposable Face Shields

Visor Material: Polyethylene

Face Shield Visor Coating: Anti-Fog

Strap Material: Elastic

Reusability: Disposable

Standards: CE EN166

EYP310



Welding Hand shield

Material: PP

Lens Size: 4-1/4x2" (108 x51 mm)

Usage: Handheld

Standards: CE EN175

Features: Applied for gas welding brazing and torch cutting work

EYP320



Welding Helmet

Lift-front lens holder

ABS bracket, PP materials

Lens Size: 4-1/4x2" (108 x51 mm)

Usage: Secure to helmet, designed to fit most regular safety helmets

Standards: CE EN175

Features: Applied for gas welding brazing and torch cutting work

EYP321



Welding Helmet

Lift-front lens holder

PP materials

Lens Size: 4-1/4x2" (108 x51 mm)

Suspension Adjustment Type: Ratchet

Standards: CE EN175

Features: Applied for gas welding brazing and torch cutting work

EYP331



Auto-Darkening Welding Helmets

ADF size: 110 x 90 x 10mm

View Area: 92 x 42mm

Light shade: DIN4

Dark shade: DIN9-13

Switch time: 1/25000s

Sensitivity: adjustment, Grinding

Delay time: 0.2-0.8s adjustable

Sensors number: 2

UV/IR protection: Up to DIN 16 at all time

Grinding function: Yes(DIN4)

ADF Self-check: Yes

EYP332



Auto-Darkening Welding Helmets

ADF size: 114 x 133 x 10mm

View Area: 100 x 97mm

Light shade: DIN4

Dark shade: DIN5-9/9-13

Switch time: 1/30000s

Sensitivity: Low to high, stepless adjusted

Delay time: 0.2-0.8s adjustable

Battery supply: Solar cells, replaceable

Lithium battery 1 x CR2450

Sensors number: 4

UV/IR protection: Up to DIN 16 at all time

Grinding function: Yes(DIN4)

ADF Self-check: Yes(TEST Button)

Welding Lens Accessories



Auto-Darkening welding filters

Article No.:EYPUNL10/ EYPUNL11/ EYPUNL12



Welding filters Clear glass

Art. No.: **EYP341** Size : 4¼x 2" (108 x 51 mm)

Art. No.: **EYP342** Size: 4¼x 3¼" (108 x 83mm)

Art. No.: **EYP343** Size: 5¼ x 2½(133 x 114mm)

Welding filters Dark glass

Art. No.: **EYP341-11** Size : 4¼x 2" (108 x 51 mm)

Art. No.: **EYP342-11** Size: 4¼x 3¼" (108 x 83mm)

Art. No.: **EYP343-11** Size: 5¼ x 2½(133 x 114mm)

Shade No.: 11

Material: Glass

REP9330V



KN95 Mask
 Material: Nonwoven
 Certificate: GB 2626-2019
 Features: Lightweight, vertical folded easily.
 Nose foam and nose clip ensure comfortable.
 Article No.: **REP9330** Without valve

REP9313V



FFP2 Mask
 Material: Nonwoven
 Certificate: CE EN149
 Features: Good elasticity headband, molded.
 Against solid and liquid particles of average toxicity.
 Article No.: **REP9313** Without valve

REP6001V



N95 Mask
 Material: Nonwoven
 Certificate: NIOSH 95
 Features: : Lightweight, vertical folded easily.
 95% filtration effective against particulate aerosols free of oils.
 Article No.: **REP6001** Without valve

REP9001V



N95 Mask
 Material: Nonwoven
 Certificate: NIOSH 95
 Features: Headband, molded. 95% filtration effective against particulate aerosols free of oils. Latex-free elastic ultrasonic welded to cup.
 Article No.: **REP9001** Without valve

REP311V



FFP3 Mask
 Material: Nonwoven
 Certificate: CE EN149
 Features: Ear straps, fish shape to avoid mouth touch the mask, cut to fit the face shape.
 Article No.: **REP311V** Without valve

REP9319V



FFP3 Mask
 Material: Nonwoven
 Certificate: CE EN149
 Features: Headband, molded. 4 pcs of adjustable clip. Inside cup with soft PU seal rubber to avoid leakage.

REP7500



Half Mask
 Material: Silicone
 Certificate: CE EN140:1998/AC:1999; EN143:2000/A1:2006
 Comfortable soft, lightweight facepiece with easy-to-adjust head straps. Cradle head harness and easy fasten neck strap.

REP680



Full Face Mask
 Material: TPE rubber & silicone face seal.
 Certificate: CE EN136:1998/AC:2003; EN143:2000/A1:2006
 Large lens provides a wide field of view for excellent visibility. Lightweight well-balanced design and silicone face seal.

AX2100



SCBA
 Mask Material: Rubber
 Connection Mode Of Mask And Gas Supply Valve: Quick Plug-in Type
 Maximum Gas Supply Capacity Of Gas Supply Valve: 600l / Min
 Working Pressure: 30mpa
 Initial Alarm Pressure: 5-6mpa
 Cylinder Volume: 6.8l
 Theoretical Service Time: 60min
 Cylinder Weight: 1.0mpa 3.8kg

Hearing Protection

HRP101



Ear Plug

Material: Polyurethane foam
Noise reduction value: NRR: 29dB SNR: 37dB
Package: 1 pair/bag
Features: Tapered shape for easy insertion and removal. Suitable for factories, construction sites and other scenes.

HRP110



Ear Plug

Material: Silicone
Noise reduction value: NRR:25dB SNR: 32dB
Package: 1 pair/bag
Features: Reusable, easy to clean. Suitable for factories, construction sites and other scenes.

HRP120



Earplug With Case

Material: Plastic
Size: 3.5*3.5cm

HRP130



Earplug Dispenser

Material: Plastic
Accommodates 500 ear plugs
Ear plugs not included

HRP201



Earmuffs

Material: ABS
Noise reduction value: SNR: 30dB NRR: 25dB
With soft foam-filled cushion provides a good seal for protection against harmful noise. Adjustable reinforced headband can be worn in three positions.

HRP210



Earmuffs

Material: ABS ear cup
Noise reduction value: SNR:29dB
Soft Ear Cushion
Noise-dampening Foam

HRP220



Earmuffs

Material: ABS ear cup
Noise reduction value: SNR: 30dB NRR: 25dB
ABS cup and soft PU leather.
Headband length can be adjusted.
Thickness polyurethane headband, suitable for long time wear.

HRP230



Earmuffs

Material: ABS ear cup
Noise reduction value: SNR: 27dB NRR: 25dB
With soft foam-filled cushion provides a good seal for protection against harmful noise. Can be folded into a compact unit, yellow color is easy for inspection.

HRP240



Earmuffs

Material: ABS ear cup
Noise reduction value: SNR: 27dB NRR: 25dB
Slotted type, durable spring steel headbands, snap on and off hard hat easily.



Measuring instructions

- **Palm circumference**
To calculate this, wrap a measuring tape once around the knuckles on your dominant hand (i.e., if you are right handed, take the measurement on your right hand).

Gloves SIZES

CM

EU	UK	Palm circumference
7	S	<17.8-20.2
8	M	20.3-22.8
9	L	22.9-25.3
10	XL	25.4-27.8
11	2XL	27.9-30.4
12	3XL	30.5>

HDP1042G13



13G Latex Coating Gloves

Coating : Latex crinkle Coating
 Liner: 13 Gauges Polyester Liner
 Cuff: Knit Wrist
 Exterior Finish: Ventilated back
 Color: Custom
 Size: 7-11
 Package:12 Pairs/Bag

HDP1042G10



10G Latex Coating Gloves

Coating : Latex Palm Coating
 Liner: 10G Cotton Gauze Liner
 Cuff: Knit Wrist
 Color: Custom
 Exterior Finish: Ventilated back
 Size: 7-11
 Package:12 Pairs/Bag

HDP1022



13G PU Coating Gloves

Coating : Polyurethane (PU)
 Liner: 13 Gauges Polyester Liner
 Cuff: Knit Wrist
 Exterior Finish: Ventilated back
 Color: Black or Custom
 Size:7-11
 Package:12 Pairs/Bag

HDP1021



13G Fingertip PU Gloves

Coating : Polyurethane (PU)
 Liner: Carbon liner
 Cuff: Knit Wrist
 Exterior Finish: Ventilated back
 Color: White/Custom
 Size:7-11
 Package:12 Pairs/Bag

HDP1032G13



13G Nitrile Coating Gloves

Coating : Nitrile Palm Coating
 Liner: 13 Gauges Polyester Liner
 Cuff: Knit Wrist
 Exterior Finish: Ventilated back
 Color: White / Custom
 Size:7-11
 Package:12 Pairs/Bag

HDP1032G15



15G Foam Nitrile Coating Gloves

Coating : Foam Nitrile Palm Coating
 Liner: 15 Gauges Nylon Liner
 Cuff: Knit Wrist
 Exterior Finish: Ventilated back
 Color: Black
 Size:7-11
 Package:12 Pairs/Bag

HDP1032DOTS



15G Foam Nitrile Coating Gloves

Coating : Foam Nitrile Coating with PVC Dots
 Liner: 15 Gauges Nylon Liner
 Cuff: Knit Wrist
 Exterior Finish: Ventilated back
 Color: Black
 Size:7-11
 Package:12 Pairs/Bag

HDP1033



15G Foam Nitrile Coating Gloves

Coating : ¾ smooth nitrile dipping and foam nitrile palm
 Liner: 15 Gauge Polyester/Nylon
 Cuff: Knit Wrist
 Color: Blue
 Size: 7-11
 Package:12Pairs/Bag

HDP1034



Full Nitrile Coating Gloves

Coating : Nitrile
 Cuff: Safety Cuff
 Interior Finish: Jerry Liner Textile Support
 Color: Jerry Liner Blue Nitrile
 Size: 10
 Package:12Pairs/Bag

HDP2011



HPPE Cut Resistant Gloves
 Liner: HDPE fiber Seamless Textile liner
 Cuff: Knit Wrist
 Color: Grey
 Size: 7-11
 Package: 12 Pairs/Bag

HDP2012



HPPE Cut Resistant Gloves
 Coating: Polyurethane (PU)
 HDPE fiber Seamless textile liner
 Cuff: Knit Wrist
 Color: Grey
 Size: 7-11
 Package: 12 Pairs/Bag

HDP2013



HPPE Cut Resistant Gloves
 Coating: Nitrile
 HDPE fiber Seamless textile liner
 Cuff: Knit Wrist
 Color: Grey
 Size: 7-11
 Package: 12 Pairs/Bag

HDP2032



Steel Cut Resistant Gloves
 Liner: Steel wire
 Cuff: Knit Wrist
 Color: Black
 Size: 7-11
 Package: 12 Pairs/Bag

HDP2021



Aramid Cut Resistant Gloves
 Liner: Aramid Seamless Textile liner
 Cuff: Knit Wrist
 Color: Yellow
 Size: 7-11
 Package: 12 Pairs/Bag

HDP2025



Aramid Cut Resistant Gloves
 Coating: Cowhide Leather
 Liner: Aramid Seamless Textile liner
 Cuff: Knit Wrist
 Color: Yellow
 Size: 7-11
 Package: 12 Pairs/Bag

HDP2024



Aramid Cut Resistant
 Coating: Wrinkle Latex Palm Coating
 Liner: Aramid Seamless Textile liner
 Cuff: Knit Wrist
 Color: Yellow
 Size: 7-11
 Package: 12 Pairs/Bag

HDP2016



Aramid Cut Resistant
 Liner: HDPE fiber Seamless Textile
 Cuff: Knit Wrist
 Color: Grey
 Length: 20/30/35/40/45cm
 Package: 12 Pairs/Bag

HDP2026



Aramid Cut Resistant
 Liner: Aramid Seamless Textile
 Cuff: Knit Wrist
 Color: Yellow
 Length: 20/30/35/40/45cm
 Package: 12 Pairs/Bag

HDP111



Driver Gloves

Fabric: Cowhide
Cuff: Elasticity
Color: Yellow
Size: 10.5
Package: 12 Pairs/Bag

HDP112



Driver Gloves

Fabric: Sheepskin
Cuff: Elasticity
Color: Natural
Size: 10.5
Package: 12 Pairs/Bag

HDP113



Driver Gloves

Fabric: Pigskin
Cuff: Elasticity
Color: Natural
Size: 10.5
Package: 12 Pairs/Bag

HDP302



Welding Gloves

Palm: Split Cow Leather Full Palm
Back: Striped Canvas
Cuff: Rubberized Safety Cuff
Color: Purple Striped/Custom
Size: 10.5
Package: 12 Pairs/Bag

HDP-301-2



Welding Gloves

Palm: Split Cow Leather Full Palm
Fabric: Striped Canvas
Cuff: Rubberized Safety Cuff
Color: Purple Striped/Custom
Size: 10.5
Package: 12 Pairs/Bag
Article No.: **HDP-301-2-1** Yellow
Article No.: **HDP-301-2-2** White

HDP302WINTER



Welding Gloves

Palm: Split Cow Leather Full Palm
Fabric: Yellow Canvas
Cuff: Rubberized Safety Cuff
Color: Blue/Custom
Size: 10.5
Package: 12 Pairs/Bag

HDP304



Welding Gloves

Material: Split Cow Leather
Lining: 100% cotton
Cuff: Straight
Length: 35cm/45cm
Color: Red/Black
Package: 12 Pairs/Bag

HDP303



Welding Gloves

Material: Split Cow Leather with Yellow Reinforce Palm
Lining: 100% cotton
Cuff: Straight
Length: 40cm
Color: Blue and Yellow/Custom
Package: 12 Pairs/Bag

HDP305



Welding Gloves

Material: Aluminum foil flame retardant cloth on the back of the hand, composite material on the inside palm, leather palm.
Cuff: Straight
Length: 35cm/45cm
Color: Red/Black
Package: 12 Pairs/Bag

HDP400



Cleaning Gloves

Material: Natural Latex, flock lined
 Type: Fish scale grip, rolled cuff
 Color: Yellow, pink, orange, red, blue, green
 Size: S, M, L, XL
 Length: 300 mm
 Thickness: 0.25mm, 0.30mm, 0.35mm, 0.40mm, 0.50mm
 Package: 1 pair/bag, 12 pairs/plain

HDP401



Chemical Resistant Gloves

Material: PVC Dipped
 Liner: Interlock Liner
 Color: Red
 Size: 27/30/35/40/45cm
 Package: 12 Pairs/Bag

HDP624



Chemical Resistant Gloves

Material : Nitrile
 Liner: Flocked Liner
 Size: 33cm 15mil/ 46cm 21mil
 Package: 12 Pairs/Bag
 Certificate: CE EN420, CE EN388 3101X, CE EN374-1 AJLKPT, CE EN374-5

HDP404



Chemical Resistant Gloves

Material: Latex
 Liner: No lining
 Color: Black/Yellow
 Size: 30/35/40/45/55cm
 Package: 12 Pairs/Bag

HDP406



Chemical Resistant Gloves

Fabric: Neoprene
 Liner: Flocked Liner
 Color: Blue + Yellow
 Size: 32cm 20mil/28mil
 Package: 12 Pairs/Bag
 Certificate: CE EN388 2101X, CE EN374-1 KLN0T, CE EN 374-2 level 3, CE EN374-5

HDP406BLA



Chemical Resistant Gloves

Fabric: Neoprene
 Liner: Flocked Liner
 Color: Black
 Size: 32cm 20mil/26mil
 Package: 12 Pairs/Bag
 Certificate: 20mil: CE EN388 1110X, CE EN374-1 AKLNOT, CE EN 374-2 level 3, CE EN374-5
 26mil: CE EN388 2110X, CE EN374-1 AKLNT, CE EN 374-2 level 3, CE EN374-5

HDP602



Insulation Gloves, Latex

Material: Natural Latex
 Size: 36cm
 Color: Orange/Red
 Specification:
 Article No.: Class 00
 Article No.: Class 0
 Article No.: Class 1
 Article No.: Class 2
 Article No.: Class 3
 Article No.: Class 4

HDP601



Insulation Gloves, Rubber

Material: Natural Rubber
 Size: 38cm
 Color: Red/Orange/Yellow/Beige
 Specification:
 Article No.: Class 00
 Article No.: Class 0
 Article No.: Class 1
 Article No.: Class 2
 Article No.: Class 3
 Article No.: Class 4

HDP603



Leather Gloves

Material: Cowhide
 Color: White + Orange
 Article No.: **HDP602** Insulated Gloves

HDP801



Short Firefighting Gloves

Material: Black Full Grain Leather Palm, Dark Blue Aramid Flame Retardant Back, High Visibility Tapes Lining: Thermal Insulation
 Size: One Size
 Certificate: CE EN388, ISO 17881

HDP802



Long Firefighting Gloves

Material: Black Full Grain Leather Palm, Dark Blue Aramid Flame Retardant Back, High Visibility Tapes Lining: Thermal Insulation
 Size: One Size
 Certificate: CE EN388, ISO 17881

HDP803



Long Firefighting Gloves

Material: Aluminized/Kevlar knit, Reinforced Leather Palm, Fire Resistance Knitted Cuff
 Lining: Thermal Insulation
 Size: One Size
 Certificate: CE EN388, ISO 17881

HDP711D300



Heat Resistance Gloves

Palm: Aramid dense weave fabric
 Back of hand: Polyester
 Kevlar fire-resistant thread stitching
 Performance: Temperature resistance 300°C
 Size: 36cm
 Color: White

HDP711D500



Heat Resistance Gloves

Palm: High strength and abrasion resistant para-aramid coarse twill
 Back of the hand: aramid dense weave fabric
 Wrist: Kevlar fireproof thread
 Performance: Temperature resistance 500°C
 Size: 36cm
 Color: Yellow

HDP713



Heat Resistance Gloves

Palm: High strength and abrasion resistant carbon fiber
 Back of hand: aramid dense weave and carbon fiber blend
 Wrist: composite aluminum foil fireproof cloth
 Performance: temperature resistance 1000°C
 Size: 38cm
 Color: Green

HDP712



Aluminum Heat Resistance Gloves

Palm: Silicone Composite
 Back of hand: Aluminized Fabric
 Middle layer: Flame Retardant Knit
 Back of hand withstand temperature: 1600°C
 Palm withstand temperature: 200-300°C
 Size: 36cm
 Color: Yellow

HDP701



Cold Resistant Gloves

Material: Multi-layer Composite material
 Lining: Ultra-fine low-temperature cotton
 Size: 38cm/48cm/68cm
 Specification: -160°C~-360°C

HDP501S1



Impact Gloves
 Material: HPPE
 Palm: Nitrile coated
 Back of hand: TPR
 Cut resistance level: Grade 5
 Suitable for drilling, oil and gas field, assembly, fabrication, mining

HDP501S2



Impact Gloves
 Material: HPPE
 Palm: Nitrile coated
 Back of hand: TPR
 Cut resistance level: Grade 5
 Suitable for drilling, oil and gas field, assembly, fabrication, mining

HDP501S3



Impact Gloves
 Material: HPPE
 Palm: Nitrile coated
 Back of hand: TPR
 Cut resistance level: Grade 4
 Suitable for drilling, oil and gas field, assembly, fabrication, mining

HDP501S4



Impact Gloves
 Palm: Double-layered palm with a soft interior microfiber
 Back of hand: TPR
 Double-stitched with Kevlar
 Suitable for drilling, oil and gas field, assembly, fabrication, mining

HDP501S5



Impact Gloves
 Palm: Double-layered palm with a soft interior microfiber
 Back of hand: TPR
 Double-stitched with Kevlar
 Suitable for drilling, oil and gas field, assembly, fabrication, mining

HDP501S6



Impact Gloves
 Material: Stair Cloth
 Palm: Silicone Dot Bead, Silicone Dot Bead, Microfibre, Neoprene.
 Back of hand: TPR
 Double-stitched with Kevlar
 Cut resistance level: Grade 5
 Suitable for drilling, oil and gas field, assembly, fabrication, mining

HDP501S7



Impact Gloves
 Material: Stair Cloth
 Palm: Silicone Dot Bead, Silicone Dot Bead, Microfibre, Neoprene.
 Back of hand: TPR
 Double-stitched with Kevlar
 Suitable for drilling, oil and gas field, assembly, fabrication, mining

HDP501S8

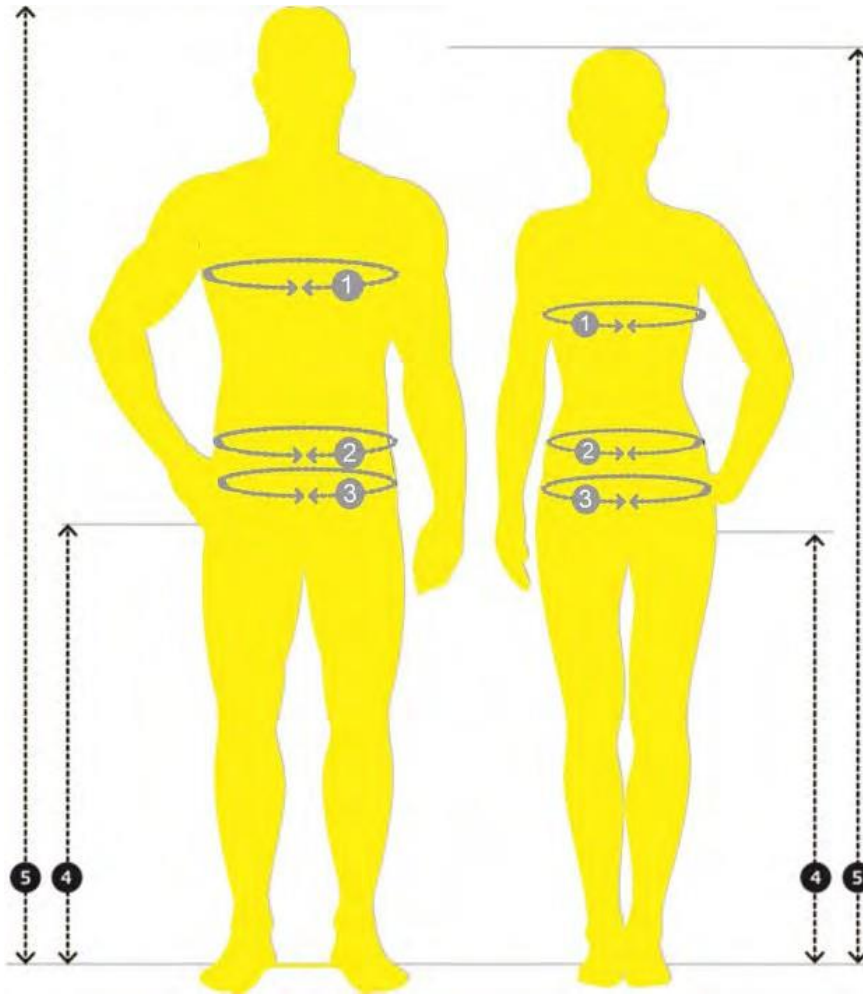


Impact Gloves
 Palm: Double-layered palm with a soft interior microfiber with anti-slip PVC dots
 Back of hand: TPR
 Double-stitched with Kevlar
 Suitable for drilling, oil and gas field, assembly, fabrication, mining

HDP501S9



Impact Gloves
 Back of hand: TPR
 Elastic cuff for secure fit
 Breathable 7-gauge polyester seamless knit
 Unique foam rubber palm pads reduce shock
 Suitable for drilling, oil and gas field, assembly, fabrication, mining



Measuring instructions

Measurements should be taken by another person

Do not tighten the measuring tape too much.

Person being measured should be wearing only underwear

(i.e. no shoes)

- **Chest/ Bust**

width Measure under your arms around the fullest part of your chest/ bust

- **Waist width**

Measure around natural waistline

- **Hip width**

Stand with your heels together and measure around the fullest part of your

- **Inner leg length**

Measure from top of inside leg at crotch to floor without shoes

- **Body height**

Measure straight from top of head to floor without shoes

Coverall SIZES for MEN

CM

EU	EU	Asia	UK	USA	Chest/bus t width	Waist width	Hip width	Inner leg length	Body height
42	XS	S/M	32	32	82-85	70-73	85-89	81	156-164
44	S	L	34	34	86-89	74-77	90-94	82	156-164
46	S	L	36	36	90-93	78-81	95-98	83	164-172
48	M	XL	38	38	94-97	82-85	99-102	84	164-172
50	M	XL	40	40	98-101	86-89	103-106	85	164-172
52	L	2XL	42	42	102-105	90-94	107-110	86	172-180
54	L	2XL	44	44	106-109	95-99	111-114	87	172-180
56	XL	3XL	46	46	110-113	100-104	115-118	88	172-180
58	XL	3XL	48	48	114-117	105-109	119-122	88.5	180-188
60	2XL	4XL	50	50	118-121	110-114	123-126	89	180-188
62	2XL	4XL	52	52	122-125	115-119	127-130	89	180-188
64	3XL	5XL	54	54	126-129	120-124	131-134	89	188-196
66	3XL	5XL	56	56	130-134	125-129	135-138	89	188-196

Coverall SIZES for WOMEN

CM

EU	EU	Asia	UK	USA	Chest/bus t width	Waist width	Hip width	Inner leg length	Body height
34	XS	S/M	8	4	78-81	64-66	88-91	79	156-168
36	S	L	10	6	82-85	67-70	92-95	79	160-172
38	M	XL	12	8	86-89	71-74	96-98	79	160-172
40	L	2XL	14	10	90-93	75-78	99-101	79	164-180
42	XL	3XL	16	12	94-97	79-82	102-104	79	164-180
44	2XL	4XL	18	14	98-102	83-87	105-108	79	164-180
46	3XL	5XL	20	16	103-107	88-92	109-112	79	172-184
48	4XL	6XL	22	18	108-113	94-99	113-116	79	172-184

Trouser SIZES for MEN

CM

EU	EU	Asia	UK	USA	Inch sizes	Waist width	Hip width	Inner leg length
42	XS	S/M	32	32	26/27	70-73	85-89	81
44	S	L	34	34	28/29	74-77	90-94	82
46	S	L	36	36	30/31	78-81	95-98	83
48	M	XL	38	38	32/33	82-85	99-102	84
50	M	XL	40	40	34	86-89	103-106	85
52	L	2XL	42	42	36	90-94	107-110	86
54	L	2XL	44	44	38	95-99	111-114	87
56	XL	3XL	46	46	40	100-104	115-118	88
58	XL	3XL	48	48	42	105-109	119-122	88.5
60	2XL	4XL	50	50	44	110-114	123-126	89
62	2XL	4XL	52	52	46	115-119	127-130	89
64	3XL	5XL	54	54	48	120-124	131-134	89
66	3XL	5XL	56	56	50	125-129	135-138	89

Trouser SIZES for WOMEN

CM

EU	EU	Asia	UK	USA	Inch sizes	Waist width	Hip width	Inner leg length
34	XS	S/M	8	4	26-27	64-66	88-91	79
36	S	L	10	6	28-29	67-70	92-95	79
38	M	XL	12	8	29-30	71-74	96-98	79
40	L	2XL	14	10	31-32	75-78	99-101	79
42	XL	3XL	16	12	32-33	79-82	102-104	79
44	2XL	4XL	18	14	33-34	83-87	105-108	79
46	3XL	5XL	20	16	34-35	88-92	109-112	79
48	4XL	6XL	22	18	36	94-99	113-116	79

Top SIZES for MEN

CM

EU	EU	Asia	UK	USA	Chest/bust width	Waist width	Hip width
36	XS	S/M	14	14	82-85	70-73	85-89
37	S	L	14.5	14.5	86-93	74-81	90-98
38	S	L	15	15	86-93	74-81	90-98
39	M	XL	15.5	15.5	94-101	82-89	99-106
40	M	XL	16	16	94-101	82-89	99-106
41	L	2XL	16	16	102-109	90-99	107-114
42	L	2XL	16.5	16.5	102-109	90-99	107-114
43	XL	3XL	17	17	110-117	100-109	115-122
44	XL	3XL	17.5	17.5	110-117	100-109	115-122
45	2XL	4XL	18	18	118-125	110-119	123-130
46	2XL	4XL	18	18	118-125	110-119	123-130
47	3XL	5XL	18.5	18.5	126-134	120-129	131-138
48	3XL	5XL	19	19	126-134	120-129	131-138

Top SIZES for WOMEN

CM

EU	EU	Asia	UK	USA	Chest/bust width	Waist width	Hip width
34	XS	S/M	28	26	78-81	64-66	88-91
36	S	L	30	28	82-85	67-70	92-95
38	M	XL	32	30	86-89	71-74	96-98
40	L	2XL	34	32	90-93	75-78	99-101
42	XL	3XL	36	34	94-97	79-82	102-104
44	2XL	4XL	38	36	98-102	83-87	105-108
46	3XL	5XL	40	38	103-107	88-92	109-112
48	4XL	6XL	42	40	108-113	94-99	113-116

BDP1000



Safety Vest

Material: 100% Polyester Knit/Mesh
Fabric Weight/m²: 60/80/100/120g Or Customized
Reflective Tape: 5cm Width TC
Closure: Velcro
Color: Hi-Viz Green/Hi-Viz Orange
Pocket: Can Be Customized

BDP101



Safety Vest

Material: 100% Polyester Knit/Mesh
Fabric Weight/m²: 60/80/100/120g Or Customized
Reflective Tape: 5cm Width TC
Closure: Zipper
Color: Hi-Viz Green/Hi-Viz Orange
Pocket: Can Be Customized

BDP1010



Safety Vest

Material: 100% Polyester Knit/Mesh
Fabric Weight/m²: 60/80/100/120g Or Customized
Reflective Tape: 5cm Width TC
Closure: Zipper
Color: Hi-Viz Yellow
Pocket: Can Be Customized

BDP1030



Safety Vest

Material: 100% Polyester Knit/Mesh
Fabric Weight/m²: 60/80/100/120g Or Customized
Shell: 100% Polyester PU Coating
Lining: 100% Polyester Polar Fleece
Reflective Tape: 5cm Width TC
Closure: Zipper
Pocket: Can Be Customized

BDP1020



Safety Vest

Material: 100% Polyester Knit/Mesh
Fabric Weight/m²: 60/80/100/120g Or Customized
Reflective Tape: 5cm Width TC
Closure: Zipper
Color: Hi-Viz Yellow
Pocket: Can Be Customized

BDP1202



Reflective T-shirt

Material: 100% Polyester
Fabric Weight/m²: 150/160/170g
Reflective Tape: 5cm Width TC
Color: Hi-Viz Yellow
Pocket: Can Be Customized

BDP1262



Reflective Long Sleeve

Material: 100% Polyester Mesh
Fabric Weight/m²: 160g
Reflective Tape: 5cm Width TC
Color: Hi-Viz Yellow
Pocket: Can Be Customized

BDP1400



Reflective Winter Jacket

Material: 100% Polyester
Coating: 300D oxford cloth
Fabric Weight/m²: 190g
Shell: 100% Polyester PU Coating
Filling: 100% Polyester
Lining: 100% Polyester
Reflective Tape: 5cm Width TC

BDP1410



Reflective Winter Jacket

Material: 100% Polyester
Coating: 300D oxford cloth
Fabric Weight/m²: 190g
Shell: 100% Polyester PU Coating
Filling: 100% Polyester
Lining: 100% Polyester
Reflective Tape: 5cm Width TC

BDP2005



Coverall
Fabric style: Twill
 Material: 100% Polyester
 Fabric Weight/m²: 180/220/240g
 Closure: Zipper & Button
 Color: White
 Pocket: Can Be Customized

BDP2006



Coverall
Fabric style: Twill
 Material: 65% Polyester, 35% Cotton
 Fabric Weight/m²: 180/220/240g
 Closure: Zipper & Button
 Color: Navy Blue
 Pocket: Can Be Customized

BDP106



Coverall
Fabric style: Twill
 Material: 100% Cotton
 Fabric Weight/m²: 180/220/240g
 Closure: Zipper & Button
 Color: Blue
 Pocket: Can Be Customized

BDP1060-3



Coverall
Fabric style: Twill
 Material: 80% Polyester, 20% Cotton
 Fabric Weight/m²: 180/200/220g
 Closure: Zipper & Button
 Color: Green
 Reflective Tape: 5cm Width TC
 Pocket: Can Be Customized

BDP2007



Coverall
Fabric style: Twill
 Material: 65% Polyester 33% Cotton 2% As
 Fabric Weight/m²: 150/190/235g
 Closure: Buttons Closure
 Color: Yellow+ Navy Blue
 Orange+ Navy Blue
 Pocket: Can Be Customized

BDP2201-4



Coverall
Fabric style: Twill
 Material: 98% Cotton 2% As
 Fabric Weight/m²: 220/240/265g
 Closure: Zipper Closure
 Color: Orange
 Pocket: Can Be Customized

BDP2200



Coverall
Fabric style: Twill Denim
 Material: 100% Cotton
 Fabric Weight/m²: 280g
 Closure: Zipper & Button
 Color: Denim Blue
 Pocket: Can Be Customized

BDP2008



Coverall
Fabric style: Canvas
 Material: : 60% Polyester 40% Cotton
 Fabric Weight/m²: 235/265g
 Closure: Zipper & Button
 Color: Grey
 Pocket: Can Be Customized

BDP2011



Coverall
Fabric Type : Waterproof, oil and dirt
 Material: 65% Polyester, 35% Cotton
 Fabric Weight/m²: 180/220/240g
 Closure: Zipper & Button
 Color: Brown
 Pocket: Can Be Customized

BDP2128



Workwear
Fabric style: Twill
 Material: 100% Polyester
 Fabric Weight/m²: 185/220/240g
 Closure: Zipper & Button
 Color: Grey
 Pocket: Can Be Customized

BDP2100



Workwear
Fabric style: Twill
 Material: 65% Polyester, 35% Cotton
 Fabric Weight/m²: 180/220/240g
 Closure: Zipper & Button
 Color: Blue
 Pocket: Can Be Customized

BDP2303



Workwear
Fabric style: Twill
 Material: 100% Cotton
 Fabric Weight/m²: 180/220/260/280g
 Closure: Zipper & Button
 Color: Navy Blue
 Pocket: Can Be Customized

BDP2133



Workwear
Fabric style: Plain Weave
 Material: 90% Polyester, 10% viscose
 Fabric Weight/m²: 170g
 Closure: Zipper & Button
 Color: Grey / Navy Blue
 Pocket: Can Be Customized

BDP2301



Workwear
Fabric style: Twill
 Material: 100% Cotton
 Fabric Weight/m²: 150/180/220g
 Closure: Buttons Closure
 Color: Yellow, Orange
 Pocket: Can Be Customized

BDP2410



Workwear
Fabric Type: Knitted
 Material: 100% Cotton
 Fabric Weight/m²: 180/200g
 Closure Buttons Closure
 Color: Navy Blue
 Pocket: Can Be Customized

BDP1402



Workwear
Fabric Type: Softshell fabric waterproof windproof
 Material: 65% Polyester, 35% Cotton
 Fabric Weight/m²: 300g
 Closure: Zipper
 Color: Fluorescent yellow/ Fluorescent orange
 Pocket: Can Be Customized

BDP2127



Workwear
Fabric Type: Waterproof, oil and dirt
 Material: 65% Polyester, 35% Cotton
 Fabric Weight/m²: 150/180/220g
 Closure : Zipper
 Color: Fluorescent yellow/ Fluorescent orange
 Pocket: Can Be Customized

BDP1403



Workwear
Fabric style: Twill, water repellent finish
 Material: 65% Polyester, 35% Cotton
 Fabric Weight/m²: 240g
 Closure : Zipper
 Color: Fluorescent yellow/ Fluorescent orange
 Pocket: Can Be Customized

BDP2040



Coverall
Fabric style: Plain Weave
 Material: 65% Polyester, 35% Cotton
 Fabric Weight/m²: 170g
 Closure: Zipper & Button
 Color: Navy Blue
 Pocket: Can Be Customized

BDP2000-6



Coverall
Fabric style: Twill
 Material: 90% Polyester, 10% Viscose
 Fabric Weight/m²: 170g
 Closure: Zipper & Button
 Color: Hi-Viz Orange
 Pocket: Can Be Customized

BDP2010



Coverall
Fabric style: Twill + Mesh
 Material: 100% Polyester
 Fabric Weight/m²: 150g
 Closure: Zipper & Button
 Color: Hi-Viz Yellow
 Reflective Tape: 5cm Width TC
 Pocket: Can Be Customized

BDP2009



Coverall
Fabric Type : 300D Oxford
 Material: Shell: 100% Polyester , PU Coated 190g
 Lining: 100% Polyester, 60g
 Filling: 160g silk wadding
 Color: Yellow/Black
 Pocket: Can Be Customized

BDP2605



Bib Pant
Fabric Type : Woven
 Material : 65% Polyester, 35% Cotton
 Fabric Weight/m²: 240g
 Closure: Zipper & Button
 Color: Hi-Viz Orange
 Pocket: Can Be Customized

BDP2604



Bib Pant
Fabric style: Twill
 Material: 100% Cotton
 Fabric Weight/m²: 180/220/240g
 Closure: Zipper & Button
 Color: Grey
 Pocket: Can Be Customized

BDP1404



Winter Jacket
Fabric Type: Knitted
 Material: 100% Cotton
 Fabric Weight/m²: 350g
 Closure: Zipper & Button
 Color: Fluorescent yellow + black
 Pocket: Can Be Customized

BDP8731



Winter Workwear
Fabric Type : 300D Oxford
 Material: Shell: 100% Polyester, PU Coated 190g
 Lining: 100% Polyester, 80g
 Filling: 400g Silk wadding
 Color: Navy Blue
 Pocket: Can Be Customized

BDP8732



Winter Coverall
 Material: Shell: 100% Polyester, 210D Oxford Weave
 Lining: 100% Polyester, 120g Polyester taffeta
 Filling: 160g Silk wadding
 Closure: Zipper & Button

BDP7301-1



FR Anti-Static Hi-Vis Sweatshirt
Fabric Type: Knitted
 Material: 60% Modacrylic, 39% Cotton, 1% Carbon
 Fabric Weight/m²: 300g
 Reflective Tape: 5cm Width TC
 Color: Orange / Yellow
 Pocket: Can Be Customized

BDP7303



FR Anti-Static Hi-Vis Sweatshirt
Fabric Type: Knitted
 Material: 99% Cotton, 1% Carbon
 Fabric Weight/m²: 220g
 Closure: Button
 Reflective Tape: 5cm Width TC
 Color: Orange /Yellow
 Pocket: Can Be Customized

BDP7333



FR Anti-Static Hi-Vis Sweatshirt
Fabric Type: Knitted
 Material: 60% Modacrylic, 39% Cotton, 1% Carbon
 Fabric Weight/m²: 350g
 Reflective Tape: 5cm Width TC
 Color: Orange/ Yellow
 Pocket: Can Be Customized

BDP7701-1



FR Long-sleeved shirt
Fabric style: Plain Weave
 Material: 93% Meta Aramid, 5% Para aramid, 2% Antistatic
 Fabric Weight/m²: 150g
 Closure: Button
 Reflective Tape: Flame retardant reflective tape
 Color: Sky Blue

BDP7400



FR Winter Jacket
Fabric style: Twill
 Material: shell fabric: 98%cotton 2%Antistatic, 280gsm
 Filling: 300gsm silk wadding
 Liniing:100%polyester, 100gsm polyester taffeta
 Closure: Zipper
 Reflective Tape: Flame retardant reflective tape
 Color: Orange

HDP760



FR Winter Jacket
Fabric style: Twill
 Material: shell fabric: 100%cotton, 220gsm
 Filling:120gm silk wadding
 Liniing:100%cotton, 220gsm (Sane shell fabric)
 Closure: Zipper Closure
 Reflective Tape: Flame retardant reflective tape
 Color: Red
 Pocket: Can Be Customized

BDP7103



Flame retardant, anti-static, anti-acid and alkali suit
Fabric style: 4/1 Twill Satin
 Material: 98% FR cotton, 2% anti- static
 Fabric Weight/m²: 260g
 Closure: Zipper
 Reflective Tape: : Flame retardant reflective tape
 Color: Light Gray
 Pocket: Can Be Customized

BDP7104-1



FR Workwear
Fabric style: Twill
 Material: 100% Cotton
 Fabric Weight/m²:220/ 265g
 Closure: Zipper
 Reflective Tape: : Flame retardant reflective tape
 Color: Red/Navy Blue/Orange
 Pocket: Can Be Customized

BDP7702



FR Workwear
Fabric style: Plain Weave
 Material: 93% Meta Aramid, 5% Para aramid, 2% Antistatic
 Fabric Weight/m²: 150g
 Closure: Zipper
 Color: Blue /Orange/ Gray
 Pocket: Can Be Customized

BDP7704



FR Coverall
Fabric style: Twill
Material: 100% FR Cotton
Fabric Weight/m²: 240g
Closure: Zipper
Reflective Tape: Flame retardant reflective tape
Color: yellow / Navy blue, Orange / Navy blue
Pocket: Can Be Customized

BDP7603



FR Coverall
Fabric style: Twill
Material: 60% Acrylic, 38 % FR Cotton, 2% Antistatic
Fabric Weight/m²: 240g
Closure: Zipper
Reflective Tape: Flame retardant reflective tape
Color: Blue
Pocket: Can Be Customized

BDP7005



FR Coverall
Fabric style: Twill
Material: 88% FR Cotton, 12% Nylon
Fabric Weight/m²: 270g
Closure: Zipper
Reflective Tape: Flame retardant reflective tape
Color: Red
Pocket: Can Be Customized

BDP7602



Nomex IFR Coverall
Fabric style: Twill
Material: 93% Nomex® with 5% Kevlar® and 2% antistatic fiber
Fabric Weight/m²: 150g
Closure: Zipper
Reflective Tape: Flame retardant reflective tape
Color: Navy Blue
Pocket: Can Be Customized

BDP7602-1



Aramid IFR Coverall
Fabric style: Plain Weave
Material: 93% Meta Aramid, 5% Para aramid, 2% Antistatic
Fabric Weight/m²: 150g
Closure: Zipper
Reflective Tape: Flame retardant reflective tape
Color: Red/ Gray/ Blue etc
Pocket: Can Be Customized

BDP7601



Aramid IFR Coverall
Fabric style: Twill
Material: 93% Meta Aramid, 5% Para aramid, 2% Antistatic
Fabric Weight/m²: 200g
Closure: Zipper
Reflective Tape: Flame retardant reflective tape
Color: Navy Blue/Grey/Royal Blue etc
Pocket: Can Be Customized

BDP7604



FR Coverall
Fabric style: Twill
Material: 50% Acrylic, 38% Cotton, 10% Aramid, 2% antistatic fiber
Fabric Weight/m²: 240g
Closure: Zipper & Button
Reflective Tape: Flame retardant reflective tape
Color: Orange
Pocket: Can Be Customized

BDP7500



FR Coverall
Fabric style: Twill
Shell Fabric: 99% Cotton, 1% Carbon Fiber 350g
Lining Fabric: 100% Cotton Flame Resistant Lining 170g
Filling Fabric: 100% Polyester Flame Resistant Filling 100g
Pocket: Can Be Customized

BDP8500



FR Fire Suit
Fabric style: Tear proof lattice
Material: 93% Meta Aramid, 5% Para aramid, 2% Antistatic
Fabric Weight/m²: 220g
Closure: Zipper & Button
Thermal barrier: Weight 250g

BDP5000



Rain Coat
Material: 100% Polyester
Coating: PVC
Closure: Zipper & Button
Color: Yellow

BDP5302



Rain Coat
Material: 100% Polyester
Coating: PVC
Closure: Zipper & Button
Color: Hi-Viz Orange
Reflective Tape: 2.5cm Width, 5cm Knitted Padding Cloth

BDP5200



Rain Coat
Material: 150D Oxford
Coating: PU
Closure: Zipper & Button
Color: Hi-Viz Yellow
Reflective Tape: 5cm Width

BDP5104



Rain Suit
Material: 100% PVC
Closure: Zipper & Button
Color: Yellow
Reflective Tape: 5cm Width

BDP5103



Rain Suit
Material: 100% Polyester
Coating: PVC
Closure: Zipper & Button
Color: Hi-Viz Yellow
Reflective Tape: 5cm Width

BDP5100



Rain Coat
Material: 100% Polyester
Coating: PVC
Closure: Zipper & Button
Color: Black
Reflective Tape: 5cm Width

BDP5102



Rain Coat
Material: 100% Polyester
Coating: PU
Lining: 100% Polyester, Mesh Fabric
Closure: Zipper & Button
Color: Hi-Viz Green
Reflective Tape: 5cm Width

BDP5500



Poncho
Material: 100% Polyester
Closure: Button
Color: Yellow/Blue/Orange/White

BDP5600



Rain Coat
Material: 100% Polyester
Coating: PU
Lining: 100% Polyester, Mesh Fabric
Closure: Zipper & Button
Includes Bib Pants

BDP6000

CE

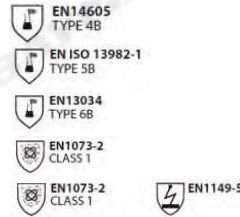


Hooded Disposable Coveralls

Coverall Material: Microporous Polyethylene Laminate, Polypropylene 55 g/m²
 Coverall Construction: Hooded with Elastic Cuffs and Elastic Ankles and Elastic Waist
 Closure Features: Two-Way Zipper at Front
 Opening Covered by Flap
 Hazard Type: Hazardous Dry Particulates & Non-Hazardous Liquid Splash/Spray
BDP6100RE with reflective stripes
BDP6100BL Fabric blue color
BDP6100OR Fabric orange color
BDP6100KN with knitted cuffs

BDP6010

CE

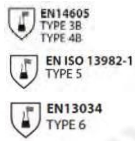


Hooded Disposable Coveralls

Coverall Material: Microporous Polyethylene Laminate, Polypropylene 55 g/m²
 Coverall Construction: Hooded with Elastic Cuffs and Elastic Ankles and Elastic Waist
 Closure Features: Two-Way Zipper at Front
 Opening Covered by Flap
 Hazard Type: Hazardous Dry Particulates & Non-Hazardous Liquid Splash/Spray
BDP6100RE with reflective stripes
BDP6100BL Fabric blue color
BDP6100OR Fabric orange color
BDP6100KN with knitted cuffs

BDP6030

CE



Chemical Protective Coveralls

Coverall Material: Microporous Polyethylene Laminate, Polypropylene 88 g/m²
 Coverall Construction: Hooded with Elastic Cuffs and Elastic Ankles and Elastic Waist
 Closure Features: Two-Way Zipper at Front
 Opening Covered by Adhesive Flap
 Seam Style: Ultrasonic welded seams
 Hazard Type: Hazardous Dry Particulates & Medium Duty Hazardous Liquid Splash/Spray
BDP6200KN with knitted cuffs

BDP6060

CE



Chemical Protective Clothing

Coverall Material: PVC
 Coverall Construction: Hooded with Elastic Cuffs and Elastic Ankles and Elastic Waist
 Closure Features: Two-Way Zipper at Front
 Opening Covered by Flap
 Seam Style: Ultrasonic welded seams
 Hazard Type: Hazardous Dry Particulates & Light Duty Hazardous Liquid Splash/Spray

BDP6080 (HG-3NF)



Level A Suits with Expanded Back & Secondary Flame-Resistance

Coverall Material: Composite material
 Coverall Construction: Nitrile glove, FR boots
 Seam Style: Ultrasonic welded seams
 Respirator configuration: Built-in, SCBA not included
 Hazard Type: Hazardous Dry Particulates & Light Duty Hazardous Liquid Splash/Spray

BP138



Chemical Resistant Bib Apron

Apron Material: PVC
 Size: 120 x 90 cm
 Thickness: 0.3 mm
 Waist/ Neck Closure: Tie
 Includes Grommets: Yes
 Material Performance: Heavy Duty
 Hazard Protection Type: Non-Hazardous Dry Particulates; Non-Hazardous Liquid Splash; Non-Hazardous Liquid Spray

BDP6210



Chemical Resistant Bib Apron

Apron Material: Neoprene Rubber
 Size: 120 x 90 cm
 Thickness: 0.3 mm
 Waist/Neck Closure: Tie
 Includes Grommets: Yes
 Material Performance: Heavy Duty
 Hazard Protection Type: Non-Hazardous Dry Particulates; Non-Hazardous Liquid Splash; Non-Hazardous Liquid Spray

BDP6100

CE



Fireproof Clothing Set

Material combination: divided into composite aluminum foil fireproof cloth, comfort layer
 Features: It has the characteristics of fireproof, heat insulation, wear resistance, folding resistance, flame retardant, anti-radiation heat, high temperature resistance 600-800 degrees, radiation heat temperature 1000 ° C.

BDP6120

CE



Liquid Nitrogen Protective Clothing

Material: waterproof breathable composite, low temperature cotton, textile lining, polyester pongee.
 Characteristics: Adopt multilayer imported anti low temperature composite material, through the precision of the production process of sealing process, suitable for personnel in the extreme cold environment to wear, effective defense -170 °C to -250 °C

BDP3004



Tactical Vest

Material: 65% Polyester, 35% Cotton
 Color: Gray, Navy, Black
 Closure: Zipper Closure
 Pocket: Can Be Customized
 Features: Sweat-absorbent, Breathable

BDP3003



Tactical Shirts

Material: 100% Polyester
 Color: Khaki/Green/Black/
 Camouflage
 Pocket: Can Be Customized
 Features: Sweat-absorbent, Breathable

BDP3105



Tactical Shirts

Material: 65% Polyester, 35% Cotton
 Color: Khaki/Green/Black/
 Camouflage
 Closure: Buttons Closure
 Pocket: Can Be Customized
 Features: Sweat-absorbent, Breathable

BDP3106



Tactical Shirts

Material: 65% Polyester, 35% Cotton
 Color: Khaki/Green/Black/
 Camouflage
 Closure: Buttons Closure
 Pocket: Can Be Customized
 Features: Sweat-absorbent, Breathable

BDP3406



Tactical Jacket

Material: 100% Polyester
 lining : Rocking Velvet
 Color: Khaki/Green/Black/
 Camouflage
 Closure: Zipper & Button
 Pocket: Can Be Customized
 Features: Warmth

BDP3407



Tactical Jacket

Material: 65% Polyester, 35% Cotton
 Color: Khaki/Green/Black/
 Camouflage
 Closure: Zipper & Button
 Pocket: Can Be Customized
 Features: Warmth

Article No.: **BDP34503IN1** with Rocking Velvet

BDP3207



Tactical Pants

Material: 65% Polyester, 35% Cotton
 Color: Khaki/Green/Black/
 Camouflage
 Closure: Zipper & Button
 Pocket: Can Be Customized

BDP3208



Tactical Pants

Material: 65% Cotton, 35% Polyester
 Color: Black / Khaki / Gray / Green
 Closure: Zipper & Button
 Pocket: Can Be Customized

BDP3700



Tactical Belts

Material: Nylon
 Color: Black / Khaki / Gray / Green
 Closure: Zipper & Button

Imagine working near exposed energized electrical conductors or circuit parts and suddenly before you have time to try and catch the tool you dropped, you're faced with a blinding flash, an incredible wave of heat, a deafening noise, and are thrown across the room.

Arc flashes have been known to reach temperatures of up to 35,000° F. That's four times hotter than the sun! That deafening noise was 140dB and can result in permanent hearing loss. That bright flash was probably recorded at 1 million lux, enough to do permanent eye damage. Every year, there can be as many as 30,000 arc flash incidents that result in 7,000 burn injuries, 2,000 hospitalizations due to serious injury, and 400 deaths.

Arc flashes happen so fast that employees have zero time to react. For that reason, it's important to implement a safety program that focuses on minimizing the risk of arc flash events and reducing the risk of injuries. One of the most effective options employees can do to protect employees from these dangerous situations is to ensure that all employees working near arc flash hazards wear the appropriate arc rated personal protective equipment. This means using flame retardant clothing, using rubber insulated tools, and having a number of other different types of specialty equipment on hand.

NFPA 70E specifically states, "Employees shall wear arc rated clothing wherever there is a possible exposure to an electrical arc flash above the threshold incident energy for a second-degree burn (1.2 cal/cm²)." This often requires an arc flash risk assessment for calculating the potential incident energy of a piece of electrical equipment. Once that has been determined, then the employer can proceed with picking out the arc flash clothing that either meets the threshold limit or exceeds it.

When employers conduct a hazard assessment of their facility, one of the most important risks to determine are electrical ones. Electrical hazards can lead to arc flash events. An arc flash is a part of an arc fault, an electrical issue where electricity is discharged from its normal path. Arc flashes are extremely dangerous; they occur quickly and powerfully, and may cause injury or even death in a fraction of a second.

It is impossible to react to an arc flash or take cover since they happen so quickly, and personal protective equipment is one of the most effective safety systems that facilities can put in place to minimize injuries. This PPE can be the difference between suffering minor injuries during an arc flash event, or a fatal accident. Many facilities follow the standards set by NFPA 70E to determine the specific PPE that is required when working with electrical equipment.

To protect against arc flash, PPE is separated into four category levels that address varying voltages:

Arc Flash PPE			
Category 1	Category 2	Category 3	Category 4
PPE that is arc rated, fire resistant, and designed for energy levels up to 4 cal/cm ² . Includes: <ul style="list-style-type: none"> Leather shoes Leather gloves/insulating gloves Safety goggles or glasses Hearing protection Hard hat with arc-rated face shield A coverall or long-sleeved shirt and pants that are arc-rated 	PPE that is arc rated, fire resistant, and rated for energy levels up to 8 cal/cm ² . Includes: <ul style="list-style-type: none"> All PPE in category 1 A balaclava 	PPE that is arc rated, fire resistant, and rated for energy levels up to 25 cal/cm ² . Includes: <ul style="list-style-type: none"> All PPE in category 2 Multiple layers of fire-resistant clothing including undergarments Arc flash suit jacket, suit pants, and suit hood rated at 25 cal/cm² or above 	PPE that is arc rated, fire resistant, and rated for energy levels at 40 cal/cm ² . Includes: <ul style="list-style-type: none"> All PPE in category 3, rated at 40 cal/cm² rather than 25

Label Requirements

Arc flash hazard labels must be placed on any piece of electrical equipment where workers might need to perform work while the equipment is still energized. This typically includes equipment such as panelboards, switchboards, and meter socket enclosures.

At the very least, all arc flash labels must contain the following three pieces of information:

➔ Nominal system voltage

➔ Arc flash boundary

➔ At least one of the following:

- The available incident energy and the corresponding working distance
- Minimum arc rating of clothing
- Site-specific PPE requirements

Sample Label

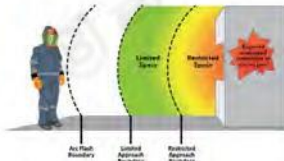
The sample label below is one option for presenting arc flash information using ANSI label guidelines, but it is not the only option. Many workplaces choose to include additional information about shock hazards on any flash labels so all electrical hazards are covered. This sample label contains pertinent shock information.



Arc Flash & Shock Approach Boundaries

While the Limited Approach and Restricted Approach boundaries shown on the sample label do not apply directly to an Arc Flash, it is helpful to see where these boundaries are located. Take a look at the diagram below.

Any workers who must enter these boundaries, should receive appropriate hearing and vision required protective equipment. Depending on the situation, the arc flash boundary can be located further or outside the limited approach boundary.



BDP822
Arc Flash Top



BDP821
Arc Flash Suits



EYP430
Arc Flash Mask



HEP7952
Arc Flash Cap



HDP901
Arc Flash Gloves



FTP7953
Arc Flash Foot Cover



EYP301

Welding Goggle



EYP331

Auto-Darkening Welding Helmets



EYP310

Welding Hand shield



BDP7903

Welding Tops



BDP7902

Welding Apron



BDP7901

BDP7901-1

Welding Back Duit



BDP7900

Welding Suit



HEP210

FR Balaclavas



HEP251

Welding Shawl



HDP306

Welding Sleeve



HDP305S1

Welding Gloves



HDP7905

Welding leggings



FTP7904

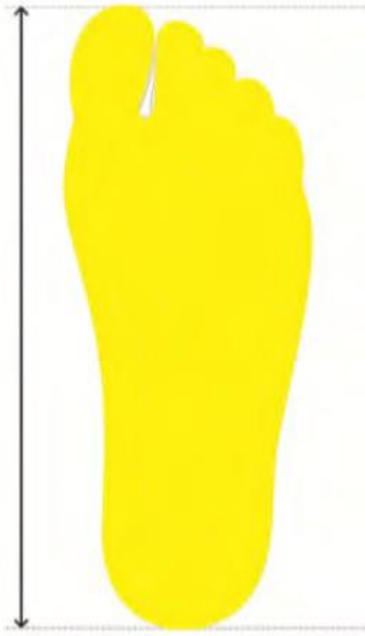
Welding Foot Cover



FTP151

Welding Shoes





Measuring instructions

- Step 1**
 Place a piece of blank paper taped to the floor on a hard flat surface. Stand up straight and press your heel against the wall. Have someone mark the longest part of your foot (referred to as "heel to toe length") on the paper with a pen or pencil. Repeat the process with the other foot, as the right and left foot may differ.
- Step 2**
 Use a ruler or measuring tape to measure the "heel to toe" distance you marked for each foot. Determine your own shoe size with the foot sizing chart underneath.

Shoes SIZES

CM

EU	UK	USA	Foot length
35	3	4	22
36	3.5	4.5	22.5
37	4	5	23.5
38	5	6	24
39	6	7	25
40	6.5	7.5	25.5
41	7	8	26
42	8	9	27
43	9	10	28
44	10	11	28.5
45	10.5	11.5	29
46	11	12	30
47	12	13	31
48	13	14	31.5

FTP100



Safety Shoes

Upper: Embossed Cow Leather
Lining: Breathable BK Air Mesh
Insole: Comfortable Mesh Coated EVA
Outsole: PU/PU Density
Size: EU 37-47#, UK 3-13#
Standard: CE EN ISO 20345:2011

FTP101



Safety Shoes

Upper: Embossed Cow Leather
Lining: Breathable BK Air Mesh
Insole: Comfortable Mesh Coated EVA
Outsole: PU/PU Density
Size: EU 37-47#, UK 3-13#
Standard: CE EN ISO 20345:2011

FTP160



Safety Shoes

Upper: Embossed Cow Leather
Lining: Breathable Sandwich Air Mesh
Insole: Comfortable Mesh Coated EVA
Outsole: Rubber
Size: EU 37-47#, UK 3-13#
Standard: CE EN ISO 20345:2011

FTP143



Safety Shoes

Upper: Embossed Cow Leather
Lining: Breathable Sandwich Mesh
Insole: Comfortable Mesh Coated EVA
Outsole: PU/PU Density
Size: EU 37-47#, UK 3-13#
Standard: CE EN ISO 20345:2011

FTP140R



Safety Shoes

Upper: Embossed Cow Leather
Lining: Breathable BK Air Mesh
Insole: Comfortable Mesh Coated EVA
Outsole: PU/PU Density
Special design toe cap.
Size: EU 37-47#, UK 3-13#
Standard: CE EN ISO 20345:2011

FTP142



Safety Shoes

Upper: Embossed Cow Leather
Lining: Breathable Sandwich Mesh
Insole: Comfortable Mesh Coated EVA
Outsole: Goodyear Rubber.
Size: EU 37-47#, UK 3-13#
Standard: CE EN ISO 20345:2011

FTP115



Safety Shoes

Upper: Cow Leather
Lining: Breathable Sandwich Mesh
Insole: Comfortable Mesh Coated EVA
Outsole: PU/PU Density
Size: EU 37-47#, UK 3-13#
Standard: CE EN ISO 20345:2011

FTP200



Safety Boots

Upper: Embossed Cowhide
Lining: Breathable Sandwich Mesh
Insole: Comfortable Mesh Coated EVA
Outsole: PU/PU Density
Size: EU 37-47#, UK 3-13#
Standard: CE EN ISO 20345:2011

FTP201



Safety Boots

Upper: Embossed Cowhide
Lining: Breathable Sandwich Mesh
Insole: Comfortable Mesh Coated EVA
Outsole: PU/PU Density
Size: EU 37-47#, UK 3-13#
Standard: CE EN ISO 20345:2011

FTP150



Safety Shoes

Upper: Suede Cow Leather
 Lining: Breathable Sandwich Mesh
 Insole: Comfortable Mesh Coated EVA
 Outsole: Rubber
 For welding use specially
 Size: EU 37-47#, UK 3-13#

FTP102M



Safety Shoes

Upper: Smooth Cow Leather
 Lining: Breathable Sandwich Mesh
 Insole: Comfortable Mesh Coated EVA
 Outsole: PU/PU Dual Density
 Size: EU 35-47#, UK 3-13#
 Standard: CE EN ISO 20345:2011

FTP210



Safety Boots

Upper: Leather
 Lining: Breathable Sandwich Mesh
 Insole: Comfortable Mesh Coated EVA
 Outsole: PU/Rubber Injection
 Size: EU 37-47#, UK 3-13#
 Standard: CE EN ISO 20345:2011

FTP230



Safety Boots

Upper: High-cut buffalo leather
 Lining: Breathable BK Air Mesh or warm lining for winter
 Insole: Comfortable Mesh Coated EVA
 Outsole: PU/PU Density
 Size: EU 37-47#, UK 3-13#

FTP453



Leather Shoes

Upper: Soft Cow Leather
 Lining: Breathable Sandwich Mesh
 Insole: Comfortable leather
 Outsole: Rubber
 Size: EU 35-40#, UK 1-8#

FTP450



Leather Shoes

Upper: Cow Leather
 Lining: Breathable Sandwich Mesh
 Insole: Comfortable Mesh Coated EVA
 Outsole: Rubber
 Waxed shoelace
 Size: EU 37-47#, UK 3-13#

FTP500



Tactical Boots

Upper: Cow Leather
 Lining: Breathable Sandwich Mesh
 Insole: Comfortable Mesh Coated EVA
 Outsole: Rubber
 Side zipper
 Size: EU 37-47#, UK 3-13#
 Height: 28cm

FTP502



Tactical Boots

Upper: Cow Leather
 Lining: Breathable Sandwich Mesh
 Insole: Comfortable Mesh Coated EVA
 Outsole: Rubber
 Size: EU 37-47#, UK 3-13#
 Height: 30cm
 Standard: CE EN ISO 20345:2011

FTP505



Tactical Boots

Upper: Cow Leather
 Lining: Breathable Sandwich Mesh
 Insole: Comfortable Mesh Coated EVA
 Outsole: Rubber
 Size: EU 37-47#, UK 3-13#
 Height: 28cm
 Standard: CE EN ISO 20345:2011

FTP313



Rain Boots

Upper: PVC Material
Lining: Soft nylon Mesh for fast dry. Outsole: PVC Material. Middle cut for easy wearing.
Size: EU 37-47#, UK 3-13#
Height: 30cm
Single color LOGO printing OK
Standard: CE EN ISO 20347:2012

FTP103



Rain Boots

Upper: Seamless molded PVC
Lining: Soft Fabric Mesh
Outsole: PVC Material
Size: EU 37-47#, UK 3-13#
Height: 38cm
Single color LOGO printing OK
Standard: CE EN ISO 20347:2012

FTP104



Rain Boots

Upper: PVC Material
Lining: Soft Fabric Mesh
Outsole: PVC Material
Size: EU 37-47#, UK 3-13#
Height: 38cm
Single color LOGO printing OK
Standard: CE EN ISO 20345:2011

FTP330



Safety Rain Boots

Upper: PVC Material
Lining: Soft Fabric Mesh
Outsole: PVC Material
Steel toe cap, steel midsole
Size: EU 37-47#, UK 3-13#
Height: 38cm
Features: steel top and steel bottom
Standard: CE EN ISO 20345:2011 S5

FTP331



Safety Rain Boots

Upper: PVC Material
Lining: Soft Fabric Mesh
Outsole: PVC Material
Steel toe cap, steel midsole
Size: EU 37-47#, UK 3-13#
Height: 38cm
Features: steel top and steel bottom
Standard: CE EN ISO 20345:2011 S5

FTP360



Insulated Rain Boots

Upper: Rubber Material
Lining: Soft Fabric Mesh
Outsole: Rubber Material
Size: EU 37-47#, UK 3-13#
Height: 38cm
Specification: Insulation 6KV. Acid & alkali resistant, waterproof, anti-slip.

FTP352



Insulated Rain Boots

Upper: Rubber Material
Lining: Soft Cotton Mesh
Outsole: Rubber Material
Size: EU 37-47#, UK 3-13#
Height: 30cm
Specification: Insulation 20KV
Contains cotton lining inside to keep breathable and comfortable.

FTP390



Acid And Alkali Resistant Rain Boots

Upper: PVC Material
Lining: Fiber
Outsole: PVC Material
Size: EU 37-47#, UK 3-13#
Height: 38cm
Function: waterproof, anti-slip, oil resistant, acid and alkali resistant, chemical resistant.
Standard: CE EN ISO 20345:2011

FTP-370



Firefighting Rain Boots

Upper Material: Flame and heat resistant rubber
Lining Material: Hard-wearing cotton canvas
Outsole Material: Flame, heat and chemical resistant rubber
Size: EU 39-47#
Height: 38cm
Standard: CE EN ISO 20345:2011

FAP1069B



Full Body Safety Harness

- 45mm polyester webbing with min breaking strength 25kN.
- Color: Green/Black(Customizable).
- 1 pc dorsal attachment D-ring for fall arrest (EN361),with min breaking strength 25kN.
- Adjustable chest strap and thigh strap(3 adjustable points).

FAP1059B



Full Body Safety Harness

- 45mm polyester webbing with min breaking strength 25kN.
- Color: Green/Black(Customizable).
- 1 pc dorsal attachment D-ring for fall arrest (EN361),with min breaking strength 25kN.
- Adjustable chest strap and thigh strap, waist strap (4adjustable points)
- Waistline adjustable from 810-1210mm

FAP135005B



Full Body Safety Harness

- 45mm polyester webbing with min breaking strength 5900pounds
- Color: Yellow/Black (Customizable).
- Adjustable dorsal high strength forged D-ring for fall arrest(CLASS A)
- Adjustable chest strap, shoulder strap and thigh strap (5 adjustable points).
- MEET ANSI Z359.11-2014,CSA Z259.10-2012

FAP04



Full Body Safety Harness

- 45mm polyester webbing with min breaking strength 25kN.
- Color: Yellow/Black.
- Soft back support length:760mm.
- Waistline adjustable from 850-1280mm.
- Capacity of harness:100kgs.
- Quick release buckle on thigh strap for easy handing with min breaking strength 15KN.
- MEET EN361&EN358

FAP02



Full Body Safety Harness

- 45mm polyester webbing with min breaking strength 25kN.
- Color: Yellow/Black.
- Soft back support length:760mm.
- Waistline adjustable from 850-1280mm.
- Capacity of harness:100kgs.
- Quick release buckle on thigh strap for easy handing with min breaking strength 15KN.
- MEET EN361&EN358

FAP2001B



Work Positioning Belt

- Color: Black / Green (Customizable)
- Webbing width:45mm
- Waistline adjustable from 810-1210mm
- Metal buckle type waist strap
- 2pcs side D-ring on waist belt for work position purpose (EN358)
- Soft back support length :660mm

FAP223004



D Ring Waist Safety Belt Working at Height Safety Harness

- 2 D-rings:
- Webbing: Polyester
- Width: 58mm
- Length:1250mm
- Include rope and big hook
- Strength>22.2KN
- Package size:20pcs,26/25kg
- 50x25.5x42.5cm

FAPSRL-40



Vertical Workplace Self Retracting Lifeline

Part No	Material	Length	Weight	Braking force
SRL-1	Dyneema 20mm	1.5M	1.4kgs	4.6kN
SRL-2	Dyneema 20mm	2M	1.65kgs	4.6kN
SRL-2W	Dyneema 20mm	3M	1.7kgs	4.6kN
SRL-3	Dyneema 20mm	3M	1.7kgs	4kN
SRL-6	Cable 6mm steel	6M	4.6kgs	4kN
SRL-10	Cable 6mm steel	10M	6.1kgs	4kN
SRL-15	Cable 6mm steel	15M	7.16kgs	4kN
SRL-20	Cable 6mm steel	20M	10.2kgs	4kN
SRL-30	Cable 6mm steel	30M	16.95kgs	4kN
SRL-40	Cable 6mm steel	40M	20.75kgs	4kN

FAP3211



Vertical lifeline

MODEL	LENGTH	DIAMETER
FAP3211A03	3M	12mm
FAP3211A05	5M	12mm
FAP3211A10	10M	12mm
FAP3211A15	15M	12mm
FAP3211A20	20M	12mm
FAP3211B20	20M	12mm
FAP3211B30	30M	12mm

FAP3008



Big Hook Shock Absorbing Lanyard

- Single Karabiner
- Single forged large hook
- Twist polyester rope: 13mm
- Length:1570mm Strength:25KN/5600LBS
- Package size:25PCS,22/21KG
- 48X25X27cm
- Standard: CE EN354:2010

FAP01



Big Hook Shock Absorbing Lanyard

- 1 carabiner
- 1 energy absorber
- 1 forged large hook
- Twist rope diameter: 13mm
- Max Length:1900mm
- Package size: 20pcs,23/22kg
- 55x28x30cm
- Standard: CE EN362:2004
CE EN355:2002

FAP02



Twin Shock Absorbing Lanyard

- Twin kernmantle rope: 12mm
- 1 energy absorber
- 2 pcs big hooks
- Max Length: 1800mm
- Package size:10pcs,18/14kg
- 48x25x25cm
- Standard: CE EN355:2002

FAP312205



Polyester Shock Absorber Lanyard

- 1 carabiner
- 1 energy absorber
- 2 forged large hooks
- Polyester webbing:45mm
- Max Length: 1800mm
- Package size:10pcs,17/16kg
- 40x26x25cm
- Standard: CE EN355:2002

FAP322204C



Big Hook Shock Absorbing Lanyard

- 1 carabiner
- 1 energy absorber
- 1 forged large hook
- Polyester webbing:45mm
- Max Length: 1800mm
- Package size:20pcs,22/21kg
- 48x25x274cm
- Standard: CE EN355:2002

FAP331227L



Webbing Shock Absorber Lanyard

- Material: polyester
- Color: Blue/Yellow(Customizable)
- Energy Absorber Width: 5m
- Webbing Width: 30mm,Length:1830mm
- Package size:15PCS,25/24KG
- 50x25x25cm
- Standard: ANSI Z359.13--2013

FAP332205L



Twin Webbing Shock Absorber Lanyard

- Material: Polyester
- Color: Blue/Yellow Customizable)
- Energy Absorber Width: 45mm
- Webbing Width: 30mm, Length: 1830mm
- Package size:10PCS,25/24KG,
- 55X25X25cm
- Standard: ANSI Z359.13--2013

FAP80016



Trauma Strap

- Webbing Material: polyester
- Webbing Width:20mm
- Max Length: 1050mm +1200mm
- Package size: 20pcs,23/22kg,55x26x30cm

FAP60120



ROPE FOR CONSTRUCTION USE

- Diameter: 12mm**
- Material: 100% polyester**
- Standard: EN354:2010**

MN-100-RA



Long lasting insecticide treated mosquito nets

- Material: 100% Polyester
- General Mesh: 156 HOLES/inch², Diamond mesh
- DENIER: 100Denier Weight: 40+/-4 gsm
- WITHOUT DOOR
- Shrinkage: about 5%
- Size: 190*180*180cm
- Inner package: pre-printed heat sealed PVC package

MN-100-RA-G



Long lasting insecticide treated mosquito nets

- Material: 100% Polyester
- General Mesh: 156 HOLES/inch², Diamond mesh
- DENIER: 100Denier Weight: 40+/-4 gsm
- WITHOUT DOOR
- Shrinkage: about 5%
- Size: 190*180*180cm
- Inner package: pre-printed heat sealed PVC package

MN-100-RB



Long lasting insecticide treated mosquito nets

- Material: 100% Polyester
- Mesh: 36F, 156holes/inch²
- Shape of Mesh: diamond
- Denier: 100D
- Weight: 36g/m² ± 10%
- Color: white
- Shrinking Stability: minus 5%
- Bursting strength: 350kpa
- Open: no door
- Insecticide-treated: Deltamethrin(55mg/m² ± 25%)

MN-75-CC



Circular Mosquito Net

- Material: 100% Polyester
- Mesh: 36F, 225 holes/inch²
- Shape of Mesh: Diamond
- Denier: 75D
- Weight: 30g/m² ± 10%
- Color: white
- Shrinking Stability: minus 5%
- Top: With one top loop
- Open: No door
- Insecticide-treated: Deltamethrin(55mg/m² ± 25%)
- Size: 850*220*65cm

MN-75-CD



Circular Mosquito Net

- Material: 100% Polyester
- Mesh: 36F, 225 holes/inch²
- Shape of Mesh: Diamond
- Denier: 75D
- Weight: 30g/m² ± 10%
- Color: white
- Shrinking Stability: minus 5%
- Top: With one top loop
- Open: No door
- Insecticide-treated: Deltamethrin(55mg/m² ± 25%)
- Size: 1050*220*65cm

MN-75-CA



Circular Mosquito Net

- Door: No door
- Material: 100% polyester
- Denier: 75D
- Mesh: diamond mesh
- Mesh size: 156 holes/inch²
- Weight: 30 ± 3 g/m²
- Color: white
- Hook set: None
- Size: 56 X 230 X 850 cm

MN-3/-4



Insect Repellent Headgear

- Material: 100% Polyester
- Color: blue/green
- Mesh: 196holes/inch²
- Denier: 50D
- Botton: adjustable
- Top: camouflage cloth

MN-1



Insect Proof Gloves & Footwear

- Material: 100% Polyester
- Color: white/ black
- Mesh: 196holes/inch²
- Denier: 50D

MN-2



Insect Repellent Clothing

- Material: 100% Polyester
- Color: blue/green/black
- Mesh: 196holes/inch²
- Denier: 50D

ABM01W



Oil Only Absorbent Mat

- Characteristic: Dimpled only/dimpled & laminated with spun bond fabric, wearproof and coriaceous.
- Suitable condition: large surface on ground, river, lake and sea; workshop; machine cleaning and so on

CODE	SIZE	THICKNESS
ABP01200W	40CM*50CM	2MM
ABP01300W	40CM*50CM	3MM
ABP01400W	40CM*50CM	4MM

ABM01Y



Dimpled Chemical & Hazardous Absorbent Mat

- Characteristic: Dimpled only/dimpled & laminated with spun bond fabric, wearproof and coriaceous.
- Suitable condition: chemical plant, laboratory.. etc some chemical & hazardous spill areas, and clean the chemical & hazardous liquid

CODE	SIZE	THICKNESS
ABP01200Y	40CM*50CM	2MM
ABP01300Y	40CM*50CM	3MM
ABP01400Y	40CM*50CM	4MM

ABM01G



Perforated Universal/General Absorbent Mat

- Characteristic: Dimpled only/dimpled & laminated with spun bond fabric, wearproof and coriaceous.
- Suitable condition: workshop, chemical plant, laboratory.. etc any liquid spill areas, and scrub any fluid

CODE	SIZE	THICKNESS
ABP01200G	40CM*50CM	2MM
ABP01300G	40CM*50CM	3MM
ABP01400G	40CM*50CM	4MM

ABS01W



Oil Only Absorbent Sock

- Characteristic: soft, can be bended arbitrarily to put the right position, control the oil leak
- Suitable condition: around the tank truck, oil tank, oil pipelines, machines water surface and so on

CODE	SIZE	PACKING
ABS017612W	Ø 7.6cm*1.2m	20pcs/B
ABS017630W	Ø 7.6cm*3m	4pcs/B

ABS01Y



Chemical & Hazardous Absorbent Sock

- Characteristic: soft, can be bended arbitrarily to put the right position, control the spill of all kind of chemical & hazardous liquid
- Suitable condition: around the tank truck, chemical plant, laboratory..etc some chemical & hazardous spill areas

CODE	SIZE	PACKING
ABS017612Y	Ø 7.6cm*1.2m	20pcs/B
ABS017630Y	Ø 7.6cm*3m	4pcs/B

ABS01G



Universal/General Absorbent Sock

- Characteristic: soft, can be bended arbitrarily to put the right position, control the spill of all kind of liquid
- Suitable condition: around the tank truck, workshop, warehouse, laboratory..etc any liquid spill areas

CODE	SIZE	PACKING
ABS017612G	Ø 7.6cm*1.2m	20pcs/B
ABS017630G	Ø 7.6cm*3m	4pcs/B

ABB01W



Oil Only Absorbent Boom

- Characteristic: soft, can be bended arbitrarily to put the right position, control the oil leak. connected each other with hook
- Suitable condition: around the tanker truck, oil tank, oil pipelines, machines, water surface and so on

CODE	SIZE	PACKING
ABB0112730W	Ø 12.7cm*3m	4pcs/B
ABB0120030W	Ø 20cm*3m	4pcs/B

ABB01Y



Chemical & Hazardous Absorbent Boom

- Characteristic: soft, can be bended arbitrarily to put the right place, control the spill of all kind of chemical & hazardous liquid
- Suitable condition: around the tank truck, chemical plant, laboratory, etc some chemical & hazardous spill areas

CODE	SIZE	PACKING
ABB0112730Y	Ø 12.7cm*3m	4pcs/B
ABB0120030Y	Ø 20cm*3m	4pcs/B

ABB01G



Universal/General Absorbent Boom

- Characteristic: soft, can be bended arbitrarily to put the right position, control the spill of all kind of liquid
- Suitable condition: around the tank truck, workshop, warehouse. laboratory.. etc any liquid spill areas

CODE	SIZE	PACKING
ABB0112730G	Ø 12.7cm*3m	4pcs/B
ABB0120030G	Ø 20cm*3m	4pcs/B

ABR01W

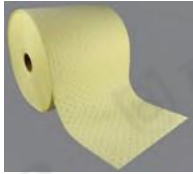


Oil Only Absorbent Roll

- Characteristic: standard type, melt blown only, economical and practical
- Suitable condition: large surface on ground, river, lake and sea

CODE	SIZE	THICKNESS
ABR01200Y1	40CM*50CM	2MM
ABR01300Y1	40CM*50CM	3MM
ABR01400Y1	40CM*50CM	4MM

ABR01Y



Dimpled Chemical & Hazardous Absorbent Roll

- Characteristic: dimpled only/dimpled & laminated with spun bond fabric, wearproof and coriaceous.
- Suitable condition: chemical plant, laboratory...etc some chemical & hazardous spill areas, large surface on ground

CODE	SIZE	THICKNESS
ABR01200G1	40CM*50CM	2MM
ABR01300G1	40CM*50CM	3MM
ABR01400G1	40CM*50CM	4MM

ABR01G



Perforated Universal/General Absorbent Roll

- Characteristic: dimpled only/dimpled & laminated with spun bond fabric, wearproof and coriaceous.
- Suitable condition: workshop chemical plant. laboratory...etc any liquid spill areas, large surface on ground, and scrub any fluid

CODE	SIZE	THICKNESS
ABR01200G1	40CM*50CM	2MM
ABR01300G1	40CM*50CM	3MM
ABR01400G1	40CM*50CM	4MM

ABP01W



Oil Only Pillow

- Characteristic: Small but large absorbency, can be used with plastic tray
- Suitable condition: ground, under the bibcock, valve, machine or pipeline. .etc, or other rugged areas.

CODE	SIZE
ABP052025W	20cm*25m
ABP054050W	40cm*50m

ABP01Y



Chemical & Hazardous Absorbent Pillow

- Characteristic: Small but large absorbency, can be used with plastic tray
- Suitable condition: ground, under the bibcock, valve, machine or pipeline..etc, or other rugged areas.

CODE	SIZE
ABP052025Y	20cm*25m
ABP054050Y	40cm*50m

ABP01G



Universal/General Absorbent Pillow

- Characteristic: Small but large absorbency, can be used with plastic tray
- Suitable condition: ground, under the bibcock, valve, machine of pipeline. .etc, or other rugged areas.

CODE	SIZE
ABP052025G	20cm*25m
ABP054050G	40cm*50m

SKIT30LW



SKIT30LW	ITEM	QTY
DETAILS	absorbent mat 40cm*50cm	20pcs
	absorbent sock dia.7.6cm*1.2m	2pcs
	absorbent pillow 20cm*25cm	2pcs
	latex gloves	1pairs
	garbage bag&tie	2sets
	goggles	1pairs
	kits bag	1pcs
	KITS ABSORBENCY	30L

SKIT30LG



SKIT30LG	ITEM	QTY
DETAILS	absorbent mat 40cm*50cm	20pcs
	absorbent sock dia.7.6cm*1.2m	2pcs
	absorbent pillow 20cm*25cm	2pcs
	latex gloves	1pairs
	garbage bag&tie	2sets
	goggles	1pairs
	kits bag	1pcs
	KITS ABSORBENCY	30L

SKIT120LW



SKIT120LW	ITEM	QTY
DETAILS	absorbent mat 40cm*50cm	50pcs
	absorbent sock dia.7.6cm*1.2m	10pcs
	absorbent pillow 20cm*25cm	10pcs
	latex gloves	2pairs
	garbage bag&tie	8sets
	goggles	2pairs
	120L Kits drum/mobile bin	1pcs
	KITS ABSORBENCY	120L

A2392H6T200W



Adult Body Bag

- Material: PEVA
- Thickness: 200microns
- Size: 230*92cm
- Color: White
- U zipper with sealing
- 6 strap handles
- With transparent face window

BBAGADULT400



Adult Body Bag

- Material: PEVA
- Thickness: 400microns
- Size: 230*100cm/250*120cm
- Color: White
- U zipper
- 6 padded handles
- ID pocket
- With absorbent pad

A2392T150



Adult Body Bag

- Material: PEVA
- Thickness: 150microns
- Size: 220*90cm
- Color: White
- U zipper
- Non-handles
- With ID pocket

C2210H6T500



Adult Body Bag

- Material: PVC
- Thickness: 500microns
- Size: 220*100cm
- Color: Black
- Straight zipper with seal
- 6 built-in handles
- With ID pocket

C2290T200



Adult Body Bag

- Material: PVC
- Thickness: 200microns
- Size: 220*90cm
- Color: White
- 4 straps Handles
- Straight zipper

C2210H6T300



Adult Body Bag

- Material: PVC
- Thickness: 300microns
- Size: 220*100cm
- Color: White
- U zipper
- 6 built-in handles
- With ID pocket

W22578H6T185CHILE



Adult Body Bag

- Material: Woven fabric
- Thickness: 185GSM
- Size: 200*90cm
- Color: Blue
- Nylon reinforced tooth double closure strap (N° 9).
- 6 grab handles with PVC handle covered with high-density foam
- The closure is in the entire contour of the bag, full 180° opening Identification kit, outer 6 "x 6" ID tag

LDPE24413T500



Adult Body Bag

- Material: LDPE
- Thickness: 500microns
- Size: 244*130cm
- Color: White
- U zipper
- 8 built in handles
- With A4 document pocket
- 2 holes for ventilation

CEARE 15



Adult Body Bag

- Material: Non-Woven + PE
- Thickness: 158GSM
- Size: 215*80cm
- Color: Blue
- U zipper
- 6-straps handles

KA1510H4T300J



Child Body Bag

- Material: PEVA
- Thickness: 300microns
- Size: 150*100cm
- Color: White
- J zipper
- 4 built-in handles
- With ID pocket
- With absorbent pad

KA1510H6T200W



Child Body Bag

- Material: PEVA
- Thickness: 200microns
- Size: 150*100cm
- Color: White
- U zipper with seal
- 6 strap handles
- With ID pocket
- With face window

KC1510H6T300



Child Body Bag

- Material: PVC
- Thickness: 300microns
- Size: 220*100cm
- Color: White
- U zipper
- 6 built-in handles
- With ID pocket

WT120P



Pet Body Bag

- Material : Woven coated with PE
- Color : White or Customized
- Zipper : C Zipper
- With ID pocket
- Logo : Customized

Size	Model No.	Length	Width	Thickness
Small	W6038T120P	60cm	38cm	120gsm
Medium	W926T120P	92cm	61cm	120gsm
Large	W12783T120P	127cm	83cm	120gsm

WT120



Pet Body Bag

- Material : Woven coated with PE
- Color : White or Customized
- Zipper : C Zipper
- Logo : Customized

Size	Model No.	Length	Width	Thickness
Small	W6038T120	60cm	38cm	120gsm
Medium	W926T120	92cm	61cm	120gsm
Large	W12783T120	127cm	83cm	120gsm

AT200



Pet Body Bag

- Material : PEVA
- Color : White or Customized
- Zipper : C Zipper
- Logo : Customized

Size	Model No.	Length	Width	Thickness
Small	A6038T200	60cm	38cm	200 Microns
Medium	A926T200	92cm	61cm	200 Microns
Large	A12783T200	127cm	83cm	200 Microns

NT1203D



Pet Body Bag

- Material : Non Woven Coated with PE Inside
- Color : Navy Blue or Customized
- Feature: C Zipper and 3D stereoscopic
- Logo : Customized

Size	Model number	Length	Width	Thickness
Small	N3221T1203D	32cm	21cm	120gsm
Medium	N6023T1203D	60cm	23cm	120gsm
Large	N8036T1203D	80cm	36cm	120gsm

NT120



Pet Body Bag

- Material : Non Woven Coated with PE Inside
- Color : Navy Blue or Customized
- Zipper : C Zipper
- Logo : Customized

Size	Model No.	Length	Width	Thickness
Small	N6835T120	68cm	35cm	120gsm
Medium	N9560T120	95cm	60cm	120gsm
Large	N12080T120	120cm	80cm	120gsm

NH4120



Pet Body Bag

- Material : Non Woven Coated with PE Inside
- Color : Navy blue or Customized
- Features : C Zipper and Carrying Handles
- Logo : Customized

Size	Model No.	Length	Width	Thickness
Small	N8036H4T120	80cm	36cm	120gsm
Medium	N10449H4T120	104cm	49cm	120gsm
Large	N13556H4T120	135cm	56cm	120gsm



Foot protection



Dust mask



Breathing apparatus



Protective clothing



Hand protection



Safety glasses



Welding mask



High visibility clothing



Safety helmets



Hearing protection



Respirators



Face shield

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