BODY PROTECTION

Contact Us

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ABOUT US

ZIMAI, as a manufacturer and supplier of Personal Protective Equipment since its founding in Shanghai, China, has now expanded its product ranges to the field of Health, Security, Emergency Response, Environmental Protection, Ergonomics, Hazard Controls and Home & Community.

Being a professional supplier of PPE, ZIMAI provides one-stop purchase services to all the customers for products ranging from head protection to foot protection, with good quality and in time delivery. In the meantime, ZIMAI dedicates its effort in product certifications, which leads the result that most products of working gloves, safety shoes, masks and Hi-Vi workwears are CE certified. And for other range of PPE, ZIMAI shares tests & certificates with strategic suppliers in China.

ZIMAI values customers the most, and takes quality as the priority. A Quality Management System has already been established to provide a framework for measuring and improving the company's performance. The company has been certified to ISO 9001:2015 and ISO 14001:2015, and some of our plants also have been audited in accordance with SEDEX and BSCI, which provides our customers the security for products quality and traceability.

Based on years of experience in PPE field and the strong ability in supply chain, ZIMAI starts to introduce the new product ranges such as medical devices and other Health & Engineering related safety equipments to the market.

ZIMAI will always be committed to the field of life safety and safety protection!

ZIMAI Safety, Your first choice!

Your safety, Our success!

EN Standard for the Garments

EN ISO 20471 2013

ISO 20471:2013 High-Visibility Clothing is an international standard for the safety requirements and test methods of hi-vis workwear, and is applicable to high-risk situations. It specifies requirements for "high visibility clothing which is capable of visually signalling the user's presence" and assesses the suitability and durability of retro-reflective materials.

There are 3 classes of hi vis garments based on the provided levels of visibility. On these hi vis garments the hi vis reflective tape must not be any less than 50mm wide.

	CLASS 3 THE HIGHEST LEVEL OF CONSPICUITY Minimum background material 0.80m2 Minimum retro-reflective material 0.20m2		CLASS 2 INTERMEDIATE PROTECTION Minimum background material 0.50m2 Minimum retro-reflective material 0.13m2		CLASS 1 LOW LEVEL PROTECTION Minimum background material 0.14m2 Minimum retro-reflective material 0.10m2

Selection of the most suitable class of garment is based on your risk assessment. However, in certain situations guidance is given, such as if you are working on the highways the 'Safety at Street Works and Road works' and the 'Traffic Signs Manual Chapter 8' provide information on what type and class of protective clothing you should be wearing.

EN 17353:2020 The standard specifies requirements for enhanced visibility equipment in the form of garments, or devices, which are capable of signalling the user's presence. The enhanced visibility equipment is intended to provide more conspicuous visibility of the wearer in medium risk situations under any daylight conditions and/or under illumination by vehicles headlights or searchlights in the dark.

EN 17353:2020 – Protective clothing – Enhanced visibility equipment for medium risk situations – Test methods and requirements, supersedes two separate standards and brings together elements of each of the withdrawn standards:
EN 1150:1999 – Protective clothing – Visibility clothing for non-professional use – Test methods and requirements
EN 13356:2001 – Visibility accessories for non-professional use – Test methods and requirements
All products meeting the requirements of the standard are no longer considered in terms of their use, but rather their suitability in providing protection in medium risk situations as defined by their enhanced visibility properties.

The EN 17353 standard is applicable to clothing and devices worn in medium risk situations such as working with slow-moving vehicles, jogging on roads with lower traffic speeds, or cycling. It sets forth the minimum amounts of materials that should be incorporated into products in order to ensure enhanced visibility on an end user. The standard also describes the design requirements for various types of products based on the foreseeable conditions of use by Type "A", "B" and "AB".

Type A– Equipment worn by users where the risk of not being seen exists only at daylight conditions. This equipment uses only the fluorescent material as an enhanced visibility component.
Type B – Equipment worn by users where risk of not being seen exists only at dark conditions. This equipment uses only the retroreflective material as an enhanced visibility component. Including:
Type B1 – free hanging retroreflective devices
Type B2 – retroreflective devices temporarily or permanently placed on limbs only
Type B3 – retroreflective material placed on torso or torso and limbs
Type AB – Equipment worn by users where risk of not being seen exists during daylight, twilight and dark conditions. This equipment uses the fluorescent as well as the retroreflective and/or combined performance materials as enhanced visibility components.

However, the EN 17353 standard is not applicable to:
High visibility equipment in high-risk situations, which is covered in EN ISO 20471;
Visibility equipment specifically intended for the head, hands, and feet, e.g. helmets, gloves and shoes;

Equipment integrating active lighting, e.g. LEDs;
Visibility for low-risk situations.

All products subjected to EN 17353:2020 are considered as Category II Personal Protective Equipment according to (EU) 2016/425 and requires an EU Notified body to undergo a CE compliance assessment procedure in order to be marketed with the CE mark when used in the eu, or the UKCA mark in the UK after brexit.

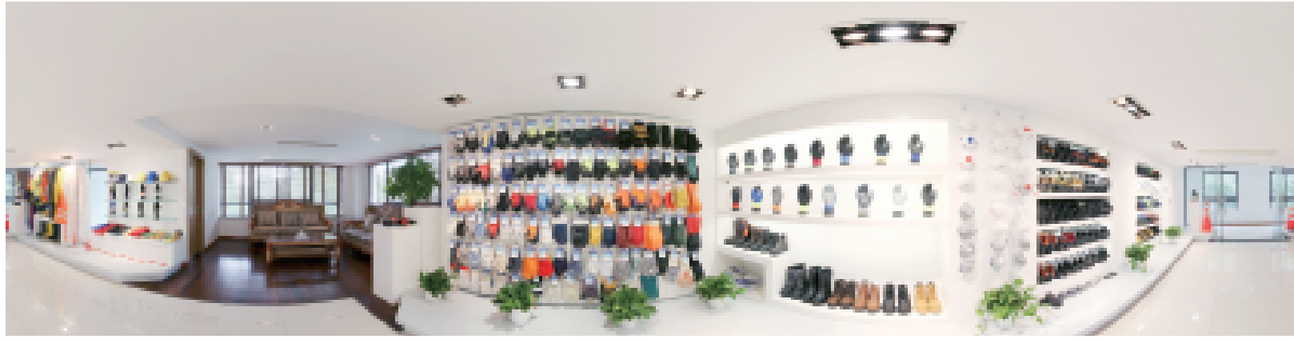
EN343:2003 Performance criteria governs the resistance to water penetration and water vapour resistance (breathability) of the garment.
EN ISO 14116:2008 Protection against heat and flame. Limited flame spread materials, material assemblies and clothing".
All three standards have been listed as a Harmonised Standard in the EU Official Journal list of harmonised PPE standards (5th June 2009).
Limited flame spread properties (being superseded by BS EN ISO 14116).

EN ISO 11612:2008 Protection against heat and flame, Protective clothing for workers exposed to heat.

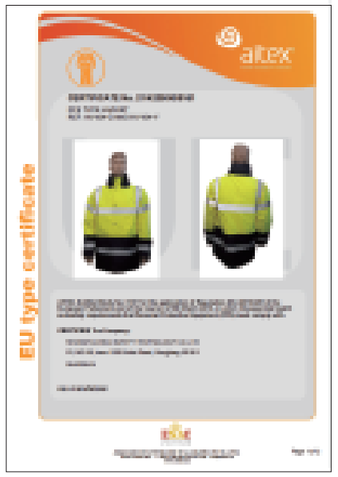
EN ISO 14116: Protective clothing against limited flame spread materials Supersedes EN 533:1997
This international standard specifies the performance requirements for the limited flame spread properties of materials and protective clothing.
The standard is not applicable for fire fighters (EN 469) and welders (EN 470 – EN ISO 11611).
The aim is to reduce the possibility of the clothing buring and thereby itself constituting a hazard: the wearer should not get extra injuries due to the burning of his clothing.
The protective clothing is intended to protect workers against occasional brief contact with small flames. The working circumstances offer no significant heat hazard and there is no presence of another type of heat. For protection against heat hazards, we gladly refer to ISO 11612 (Clothing to protect against heat and flame).
The following parameters are used:
1. Requirements for limited flame spread index 1
The flame does not spread, there are no flaming debris, no afterglow, a hole may be formed.
2. Requirements for limited flame spread index 2
The flame does not spread, there are no flaming debris, no afterglow, no hole formation.
3. Requirements for limited flame spread index 3
The flame does not spread, there are no flaming debris, no afterglow, no hole formation, the afterflame times of each individual specimen

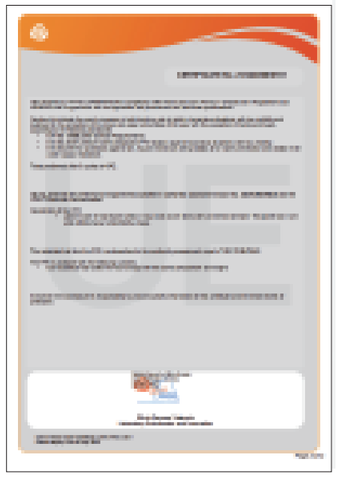
EN470-1 (EN 470-1:1995 is being replaced by EN ISO 11611:2007 "Protective clothing for use in welding and allied processes".)
Different performance criteria for each of these standards have relevance to both fabrics and garments separately to help determine the suitability of garment. ENV50354, CLC/TS 50354, IEC 61482-1, IEC 61482-1-2 These are all standards which have been used or are being used in the constantly evolving field of protection against electric arc.
EN1149-5:2006 Protective clothing with electrostatic properties. The series of CE Antistatic Standards , 1149 have been updated and the parts are separated into test methods and performance requirements.
EN13034 Type 6 ,Protection against Chemical
EN13034:2005 Type 6 (PB) Partial body, Protection against Chemical
EN1513 Limited use protection for parts of the body.Protection against Chemical
EN ISO 11611:2007 Protective clothing for use in welding and allied processes".
EN ISO 11611: Fabric meets EN 470 Tear Strength or EN ISO 11611 Tear Strength is = 15 N

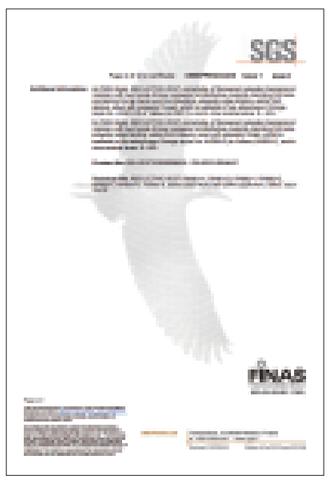
WORKSHOP CERTIFICATES



PRODUCT CERTIFICATES







CONTENTS

Hi-Vi Vest HV001

Material:120gsm polyester knit fluorescent fabric
Two pcs 5cm width reflective tapes on shoulder and waist
Color available: Hi-Vi orange, Hi-Vi yellow
EN ISO 20471:2013 Class II
Size: S--5XL

Hi-Vi Vest HV002

Material:120gsm polyester knit fluorescent fabric
Two pcs 5cm width reflective tapes on waist
Color available: Hi-Vi orange,Hi-Vi yellow
EN ISO 20471:2013 Class II
Size: S--5XL

Hi-Vi Multi Pocket Vest HV003

Material: 120gsm polyester knit fluorescent fabric
5cm width segmented reflective tapes on shoulder and waist
Color available: Hi-Vi orange, Hi-Vi yellow
EN ISO 20471:2013 Class II
Size: S--5XL

Hi-Vi Multi Pocket Vest HV005

Material:120gsm polyester knit fluorescent fabric
5cm width reflective tapes on shoulder and waist
Color available: Hi-Vi orange, Hi-Vi yellow
EN ISO 20471:2013 Class II
Size: S--5XL

Reflective Harness HV006

Material:120gsm polyester knit fluorescent fabric
With 5cm width reflective tapes
Color available: Hi-Vi orange, Hi-Vi yellow
Size: mens', ladies'

Flame Retardant Hi-Vi Vest HV007

Material:155gsm flame retardant polyester knit fluorescent fabric
5cm width flame retardant reflective tapes on shoulder and waist
Color available: Hi-Vi orange, Hi-Vi yellow
EN ISO 20471:2013 Class II
Size: S--5XL

Double Color Hi-Vi Vest HV015

Material:120gsm polyester knit fluorescent fabric
5cm width reflective tapes on shoulder and waist
Color available: Hi-Vi orange, Hi-Vi yellow
EN ISO 20471:2013 Class II
Size: S--5XL

Hi-Vi Winter Vest HV800

Outer fabric: 60% polyester, 40% cotton, 240gsm
Liner: 100% polyester, berber fleece, 460gsm
5cm width reflective tapes on waist
Size: S--5XL

Hi-Vi Polyester T-Shirt HV200

Material: 130gsm polyester knit fluorescent fabric
Two pcs 5cm width reflective tapes on waist
Color available: Hi-Vi orange, Hi-Vi yellow etc.
EN ISO 20471:2013 Class II
Size: S--5XL

Hi-Vi Polyester Long Sleeve T-Shirt HV202

Material: 130gsm polyester knit fluorescent fabric
5cm width segmented reflective tapes
Color available: Hi-Vi orange, Hi-Vi yellow etc.
EN ISO 20471:2013 Class II
Size: S--5XL

Hi-Vi Polyester Polo HV210

Material:150gsm 100% polyester knit bird's eye fabric
5cm width reflective tapes
Color available: Hi-Vi orange, Hi-Vi yellow etc.
EN ISO 20471:2013 Class II
Size: S--5XL

Hi-Vi Polyester Long Sleeve Polo HV215

Material:150gsm 100% polyester knit bird's eye fabric
5cm width reflective tapes
Color available: Hi-Vi orange, Hi-Vi yellow etc.
EN ISO 20471:2013 Class II
Size: S--5XL

Hi-Vi Polyester Polo HV220

Material:150gsm 100% polyester knit bird's eye fabric
5cm width segmented reflective tapes
Color available: Hi-Vi orange, Hi-Vi yellow etc.
EN ISO 20471:2013 Class II
Size: S--5XL

Hi-Vi Polyester Long Sleeve Polo HV235

Material:150gsm 100% polyester knit bird's eye fabric
5cm width segmented reflective tapes
Color available: Hi-Vi orange, Hi-Vi yellow etc.
EN ISO 20471:2013 Class II
Size: S--5XL

Fleece Sweater Shirt HV240

Material: 300gsm 100% polyester fleece fabric
5cm width reflective tapes
Color available: Hi-Vi orange+dark blue, Hi-Vi yellow+dark blue
EN ISO 20471:2013 Class II
Size: S--5XL

Fleece Sweater Shirt HV250

Material: 280gsm 100% polyester fleece fabric
5cm width reflective tapes
Color available: Hi-Vi orange+dark blue, Hi-Vi yellow+dark blue
EN ISO 20471:2013 Class II
Size: S--5XL

Fleece Sweater Shirt HV260

Material: 300gsm 100% polyester fleece fabric
5cm width reflective tapes
Color available: Hi-Vi orange+dark blue, Hi-Vi yellow+dark blue
EN ISO 20471:2013 Class II
Size: S--5XL

Hi-Vi Jacket HV110

Material: 250gsm 65% polyester+35% cotton fabric
5cm width reflective tapes
Color available: Hi-Vi orange+dark blue
Size: S--5XL

Hi-Vi Trousers HV750

Material: 250gsm 65% polyester+35% cotton fabric
5cm width reflective tapes
Color available: Hi-Vi orange+dark blue
Size: S--5XL

Hi-Vi Shorts HV760

Material: 250gsm 65% polyester+35% cotton fabric
5cm width reflective tapes
Color available: Hi-Vi orange+dark blue
Size: S--5XL

Hi-Vi Coverall HV500

Material: 250gsm 65% polyester+35% cotton fabric
5cm width reflective tapes
Color available: Hi-Vi orange
Size: S--5XL

Hi-Vi Jacket HV120

Material: 250gsm 100% cotton fabric
5cm width reflective tapes
Color available: Hi-Vi orange+dark green
Size: S--5XL

Hi-Vi Trousers HV770

Material: 250gsm 100% cotton fabric
5cm width reflective tapes
Color available: Hi-Vi orange+dark green
Size: S--5XL

Hi-Vi Bib Pants HV780

Material: 250gsm 100% cotton fabric
5cm width reflective tapes
Color available: Hi-Vi orange+dark green
Size: S--5XL

Hi-Vi Parka HV104-Y

Fabric: 100% polyester 300D oxford with PU coating
Lining: 100% polyester taffeta lining with 50g/m2
Padding: 160g/m2 spray bond
Reflective tape: 5cm width reflective tape
Color:fluorescent orange, fluorescent yellow
Size range: S-5XL
EN ISO 20471:2013 Class III

Hi-Vi Trousers HV700

Fabric:300D oxford with PU coating fabric
Reflective tape: 5cm width reflective tape
Elastic waist band
Color available: fluorescent yellow or orange
EN ISO 20471:2013 Class I

7 in 1 Hi-vi Workwear HV150

Outer shell fabric: 300D oxford with PU coating
Lining: 100% polyester taffeta lining with 50g/m2
Reflective tape: 5cm width reflective tape
Inner jacket:
Fabric: 300D oxford with PU coating
Lining: 100% polyester micro fleece with 260gsm
Reflective tape: 5cm width reflective tape
Color:fluroscent orange, fluroscent yellow
EN ISO 20471:2013 CLASS 3
Size Range: S-5XL

4 IN 1 Hi-Vi Parka HV106

Outer shell fabric: 300D oxford with PU coating
Lining: 100% polyester taffeta lining with 50g/m2
Reflective tape: 5cm width reflective tape
Inner Vest
Fabric: 300D oxford with PU coating
Padding: 160g/m2 spray bond
EN ISO 20471:2013 Class III
Size range: S-5XL

5 IN 1 Hi-Vi Parka HV107

Outer shell fabric: 300D oxford with PU coating
Lining: 100% polyester taffeta lining with 60g/m2
Reflective tape: 5cm width reflective tape
Inner Jacket
Inner lining: 260g twill and TPU membrance with fleece detachable sleeve soft shell
Reflective tape: 5cm width reflective tape
Color:fluorescent orange, fluorescent yellow
EN ISO 20471:2013 Class III
Size Range: S-5XL

Hi-Vi Ripstop Softshell Jacket HV108

Fabric: 100% polyester softshell ripstop with 300g/m2
5cm width segmented reflective tape
Color:fluorescent orange, fluorescent yellow
EN ISO 20471:2013 Class III
Size: S-5XL

FR Hi-Vi Parka HV160

Fabric: 100% flame resistant polyester with PU membrane, FR fleece backing, 300g/m2
Reflective tape:5cm width FR tape
Color:fluorescent orange, fluorescent yellow
Size: S-5XL

ESD FR Hi-Vi Trousers HV770

Fabric: 100% flame resistant polyester with PU membrane, FR fleece backing, 300g/m2
Lining:100% FR cotton, 170g/m2
Reflective tape:5cm width FR tape
Color:fluorescent orange, fluorescent yellow
Size: S-5XL

FR Hi-Vi Bib Pants HV740

Fabric: 100% flame resistant polyester with PU membrane, FR fleece backing, 300g/m2
Lining:100% FR cotton, 170g/m2
Reflective tape:5cm width FR tape
Color:fluorescent orange, fluorescent yellow
Size: S-5XL

Long Sleeve Working Overall W006

Main fabric weight: 250gsm
Main fabric: 65% polyester, 35% cotton
Size range: S-5XL
Colors available : blue, orange, khaki etc.

Long Sleeve Working Overall W002

Main fabric weight: 250gsm
Main fabric: 65% polyester, 35% cotton
Size range: S-5XL
Colors available : blue, orange, khaki etc.

Working Jacket W401

Main fabric weight: 250gsm
Main fabric: 65% polyester, 35% cotton
Size range: S-5XL
Colors available : blue, orange, khaki etc.

Working Trousers W501

Main fabric weight: 250gsm
Main fabric: 65% polyester, 35% cotton
Size range: S-5XL
Colors available : blue, orange, khaki etc.

Working Bib Pants W701

Main fabric weight: 250gsm
Main fabric: 65% polyester, 35% cotton
Size range: S-5XL
Colors available : blue, orange, khaki etc.

Working Jacket W402

Main fabric weight: 250gsm
Main fabric:100% cotton
Size range: S-5XL
Colors available : blue, orange, khaki etc.

Working Trousers W502

Main fabric weight: 250gsm
Main fabric: 100% cotton
Size range: S-5XL
Colors available : blue, orange, khaki etc.

Working Bib Pants W702

Main fabric weight: 250gsm
Main fabric: 100% cotton
Size range: S-5XL
Colors available : blue, orange, khaki etc.

Working Shorts W601

Main fabric weight: 250gsm
Main fabric: 100% cotton
Size range: S-5XL
Colors available : blue, orange, khaki etc.

Working Waist Coat W800

Main fabric weight: 250gsm
Main fabric: 100% cotton
Size range: S-5XL
Colors available : blue, orange, khaki etc..

Padded Jacket W990

Fabric: 20D nylon
Quilted and lining:100% polyester,
100gsm 100% polyester padding
Size: S-5XL

Padded Jacket W991

Fabric: 20D nylon
Quilted and lining:100% polyester,
100gsm 100% polyester padding
Size: S-5XL

Padded Waist Coat W992

Fabric: 100% polyester 290T taffeta, 65gsm
Padding: 100% polyester, 60gsm
Size: S-5XL

Fleece Jacket W994

Fabric: 100% polyester fleece, 280gsm
Color available: blue, grey, black, green...
Size: S-5XL

Fleece Jacket W995

Fabric: 100% polyester fleece, 280gsm
Color available: blue, grey, black, green...
Size: S-5XL

Padded Jacket W996

Fabric 1:100% polyester taffeta, down proof treatment, 65gsm
Fabric 2:95% polyester, 5% spandex, 260gsm, knitted fabric with fleece
Padding： 100% polyester, 60gsm
Size: S-5XL

FR Workwear FW001

Material: aramid flame retardant anti-static fabric
Afterburning time: 0s
Flame retardant time: 0s
Operating environment: -40°C~240°C
Damage length≤50mm
Breaking capacity ≥ 110N
Tear capacity ≥ 160N
Size range: S-5XL

FR Coverall FW003

Material:100% cotton,FR +anti-static treatment, 320gsm
Size range: S-5XL

FFR Jacket FW004

Material:100% cotton,FR+anti-static treatment, 360gsm
Size range: S-5XL

FR Pants FW005

Material:100% Cotton,FR+anti-static treatment, 360gsm
Size range: S-5XL

FR Bib Pants FW006

Material:100% Cotton,FR+anti-static treatment, 360gsm
Size range: S-5XL

CAT 2 8 Cal/Cm2 Arc Flash Protective Suit AR118

Material: flame resistant fabric
ATPV: 8 cal/cm2
Flame retardant reflective tapes can be added to make it highly visible
Color: blue, grey, orange

CAT 3 45Cal Arc Flash Suit AR145

Material: flame resistant fabric
ATPV: 45 cal/cm2
Flame retardant reflective tapes can be added to make it highly visible, and the cooling system can be installed on the hood to keep the user cool.
Color: dark blue, medium blue, grey, orange

Protector Proximity Suit TP000

This equipment including in the thermal insulation suit、 jacket、pants、helmet、 hoods、 gloves、boots.

1. Adopting 4 layers constructions, the surface layer is Dupont Nomex with aluminum foil composite material.
2. The middle layer of moisture barrier, high quality insulation blankets with comfortable lining.
3. Flame retardant, high temperature resistant, radiant heat resistant, waterproof, abrasion resistance, high anti peeling strength.

Standard: EN11612

Size: S-XXL

Protector Proximity Suit TP100

This equipment including in the thermal insulation suit、 jacket、pants、 helmet、hoods、gloves、boots.

(A)Outer shell: AP34,aluminized aramid/pre oxidized fiber-340g/m2

(B)Thermal barrier: CF50, carbon felt - 500 g/m2

(C)Thermal barrier: AG25, aluminized glass fiber-250 g/m2

(D)Liner: aramid felt quited with aramid/FR viscose - 190 g/m2

(E)Seam for outer shell: AP34, aluminized aramid/pre-oxidized fiber-340g/m2

(F)Seam for thermal barrier: CF50, carbon felt -500 g/m2

(G)Seam for thermal barrier: AG25, aluminized glass fiber-250 g/m2

(H)Seam for liner: aramid felt quited with aramid/FR viscose - 190 g/m2

Standard:EN1486

Size: S-XXL

UL Certificated Firefight Suit FR100

Outer shell: nomex ripstop 6.8oz
Moisture barrier: stedair 3000
Thermal lining: 100@ para-aramid quilted to 50% nomex/ 50% FR viscose
Standard: NFPA 1971:2018
Colors: gold, navy
Size: S-XXXL

Firefight Suit FR200

Material: PBI 60% kevlar + 40% PBI
EN 469 standard
Colors: gold, navy
Size: S-XXXL

Firefight Suit FR400

Outer shell: nomex IIA 93% nomex/ 5% kevlar/ 2% P140 200gsm
Moisture barrier: 80% m-aramid/ 20% p-aramid laminated to FR e-PTFE membrane 108gsm
Thermal lining: 80% nomex/ 20% kevlar 140g quilted to 50% nomex/ 50% FR viscose 120gsm
Standard: EN469:2020- level 2
EN 1149-5
Colors: gold, navy
Size: S-XXXL

Chainsaw Safety Jacket CSW006

Fabric: 4-way stretch fabric 230 g/m², light weight, breathable and comfortable.
High performance Cordura® knee and hem reinforcements for durability.
Mesh lining for an optimal wearing comfort.
Front protective inlay comply with EN ISO 11393-2 Type A Class I.

Features:
Front fly with zip closure and double press studs on waist.
2 side pockets with zippers.
2 inset back pockets with zippers.
1 patched thigh pocket with flap.
1 pocket for measuring equipment and spark plug.
Elasticated waist with loops for belt.
Buttons for detachable braces

Chainsaw Safety Trousers CSW008

Fabric: 4-way stretch fabric 230 g/m², light weight, breathable and comfortable.
High performance Cordura® knee and hem reinforcements for durability.
Mesh lining for an optimal wearing comfort.
Front protective inlay comply with EN ISO 11393-2 Type A Class I.

Features:
Front fly with zip closure and double press studs on waist.
2 side pockets with zippers.
2 inset back pockets with zippers.
1 patched thigh pocket with flap.
1 pocket for measuring equipment and spark plug.
Elasticated waist with loops for belt.
Buttons for detachable braces.

PVC Rain Suit R001D-Y

Fabric: PVC/polyester/PVC
Thickness: 0.32mm
Size range: S-3XL
Color available:yellow,navy blue etc..

PVC Rain Coat R002D

Fabric: yellow PVC/polyester/PVC
Thickness: 0.32mm
Size range: S-3XL
Color available:yellow,navy blue etc..

PVC Rain Suit R003

Fabric: 170T polyester/PVC
Size range: S-3XL
Color available:yellow,navy blue, green etc.

Hi-Vi Rain Suit

R004

Fabric:polyester oxford with reflective tape
Waterproof PU coating
Color: Hi-Vi yellow, Hi-Vi orange etc.
Size: S - 3XL

Heavy Duty Rain Suit

R005

Fabric: PVC/polyester
Thickness: 0.32mm
Size range: S-3XL
Color available:yellow,navy blue etc..

Hi-Vi Rain Suit

R006-G

Fabric: 170T polyester/PVC.
Color: Hi-Vi yellow, Hi-Vi orange etc.
Size: S - 3XL

Hi-Vi Rain Coat

R007-Y

Fabric: 170T polyester/PVC.
Size range: S-3XL
Color available:yellow,navy blue etc..

PVC Rain Coat

R008-Y

Fabric:PVC
Size range: S-3XL
Color available:yellow,navy blue etc..

PVC Rain Coat

R009-B

Fabric:PVC with reflective tape
Size range: S-3XL
Color available:yellow,navy blue etc..

EVA Rain Coat R010

Fabric:EVA
Size range: S-3XL
Color available:yellow, pink, blue, orange etc..

EVA Rain Suit R011-Y

Fabric:EVA
Size range: S-3XL
Color available:yellow, pink, blue, orange etc..

PVC Apron

AP001

Material: PVC
Thickness: 0.28mm
Size: 90*105cm