
FIREFIGHTING SUIT

(JACKET & TROUSERS)



- Brand: FANGZHAN
- Model: ZFMH-FZ
- Colour: Dark blue
- Size range: S - XXXL
- Type of construction: Split
- Recommendation Structural fire fighting; General fire rescue; Bush fire fighting
- Compliance :EN469:2020
- Structure : fireproof surface layer & waterproof and breathable layer & heat insulation layer & comfortable inner layer
- Levels of Performance
 - Heat transfer-flame: LEVEL Xf2
 - Heat transfer-radiation: LEVEL Xf2
 - Resistance to water penetration(Moisture Barrier): LEVEL Y2
 - Resistance to water penetration(Seamed Specimen): LEVEL Y2
 - Water Vapour resistance :LEVEL Z2

FIREFIGHTING HELMET



- Brand: PAB
- Colour :Red
- Size range: 52cm to 63cm
- Recommendation : Structural fire fighting / General fire rescue / Bush fire fighting
- Compliance :EN443:2008
- Feature
 - ◆ anti-scratch, anti-fog mask and carbon fiber neck protection curtain
 - ◆ (removable)
 - ◆ Coated with high-quality, fire-retardant, and UV-resistant paint
 - ◆ Reflective tape is attached to the helmet
 - ◆ The chin tightening belt is made of fireproof cotton and equipped
 - ◆ with a chin rest
 - ◆ Extreme temperature resistance up to 1,000 OC in a ten-second
 - ◆ flash over flames
 - ◆ Long-term temperature resistance, radiant heat test 14 kW/m²
 - ◆ Excellent protection properties at low temperatures
 - ◆ High resistance to mechanical impacts
 - ◆ Lightweight

FIREFIGHTING GLOVES

- Brand: HUAYAN
- Model: HYXF-G1
- Colour: Black
- Size range: Universal size
- Recommendation:
 - Structural fire fighting
 - General fire rescue
 - Bush fire fighting
- Compliance: EN 659: 2003 + A1: 2008 and AC (2009)
- Feature:



Fire-fighter's gloves of suede leather outer material with rubber glove insert

PVC7335

FIREFIGHTING BOOTS

- Brand: HARVIK
- Model: 9687L
- Colour Black & Yellow
- Size range: Euro: 36-50
- Type of construction: Vulcanized Rubber Upper and Sole
- Compliance EN 15090: 2012 (F2 HI3 P CI SRA)
- Lining Material : Extra comfort with woven cotton canvas
- Upper construction : Flame retardant upper with heat insulation , Waterproof, Reinforced rubber , High visibility with black and yellow contrast
- Steel Toe Cap



FIREMAN WAIST BELT

- Material: polyester reinforced wire
- Color: gray
- Width: 7cm
- Length: 60-106cm



FIREMAN SHORT AXE

- Carbon steel theme material
- Rubber grip
- Pry bar chisel blade
- Sturdy and durable



Fire-fighters outfit - lifeline



- Brand : FANGZHAN
- Model: FZNHS
- Description
- The Fire-fighters outfit - lifeline (Type: FZNHS), shall be capable of being attached by means of a snap-hook to the harness of the apparatus or to a separate belt in order to prevent the breathing apparatus becoming detached when the lifeline is operated.
- Approval Information EC (MED) certificate
- Specification
- Design: Lifeline consists of steel wire (6 x 19, core 4.2 -5 mm), of minimum 30 meters in length, with a strength of 3.5 KN for 5 min without failure. It is ended by snap-hook at each side.
- Wire: 304 Stainless steel
- Heat Wire Harness: 1Cr18Ni9Ti
- Snap-hook: 1Cr18Ni9Ti

Portable explosion-proof lamp



- Brand: Fangzhan
- Model: FZ-6
- Description
- Designed to work in roadway chemical spills, accident scenes and explosive industrial environments. The portable explosion proof light is waterproof and extremely durable to last for several hours.
- Approval Information : CCS certificate
- Specification
- Rated Voltage: 6V
- Class of explosion-proof: Ex ia IIC T4 Ga
- Main material: Modified polycarbonate
- Burning period: 3 hours
- Degrees of protection: 1P66

SELF-CONTAINED AIR BREATHING APPARATUS SCBA

- Brand: Fangzhan
- Model: RHZK6.8
- Approval Information: SOLAS MED Approval
- Working pressure: 300bar
- Working duration: 45 min
- Air cylinder volume: 6.8L
- Working temperature: -30°C +60°C
- Total amount of air release: 2040
- Weight (Full condition): ≤13kg
- Packing size: 77*30*50cm



EMERGENCY ESCAPE BREATHING DEVICE EEBD

- Brand: Fangzhan
- Model: TH/15-1
- Approval information: SOLAS MED Approval
- Working pressure: 210 bar
- Working duration: 15 min
- Air cylinder volume: 3L
- Material of the cylinder: carton fiber composite
- Working temperature: $-30^{\circ}\text{C}+60^{\circ}\text{C}$
- Total amount of air release: $\geq 600\text{L}$
- Weight (Full condition): $< 7.5\text{kg}$
- Packing size: $59*25*18\text{cm}$

