



SUXING FIRE

FIRE SAFETY & RESCUE EQUIPMENT

PROFESSIONAL MANUFACTURING • GLOBAL SUPPLY

BUILT FOR PROTECTION. READY FOR ACTION.



WHATSAPP



WEBSITE

Jiangsu Suxing Fire Technology Co., Ltd.

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Email: suxingxiaofang@gmail.com

Web: <https://hsrrmph.kdns.fr/>

COMPANY PROFILE

JIANGSU SUXING FIRE TECHNOLOGY CO., LTD.



SAFETY PROTECTION. A TRUSTED CHOICE.

ABOUT SUXING FIRE

Jiangsu Suxing Fire Technology Co., Ltd. specializes in the research, development, manufacturing, sales and service of firefighting protective equipment and emergency rescue products. We provide reliable fire-safety solutions and a comprehensive product portfolio covering personal protective equipment, breathing apparatus and rescue tools. With one-stop sourcing, continuous innovation and international cooperation, we support customers worldwide in building safer and more efficient emergency-response capabilities.

We welcome inquiries and long-term cooperation.



INTEGRATED R&D

Innovation-driven solutions



PROFESSIONAL MANUFACTURING

Reliable production capacity



STRICT QUALITY CONTROL

Quality at every stage



GLOBAL SUPPLY

One-stop sourcing service

PRODUCTION • WAREHOUSE • DELIVERY



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STRUCTURAL FIREFIGHTING TURNOUT SUIT

Four-layer protection engineered for mobility in hot and humid environments.

VIETNAM-ORIENTED CONFIGURATION DESIGNED TO MEET EN 469:2020

Designed for structural firefighting and rescue operations where heat, flame, water and high humidity are key concerns. The ergonomic cut combines high visibility, reinforced wear zones and a breathable protective layer system.

DESIGN FEATURES

- **Protective collar**
High collar with throat flap
- **Ergonomic mobility**
Pre-shaped sleeves and elbows
- **Secure wrist interface**
Adjustable cuffs with knitted wristlets
- **Reinforced wear zones**
Knees, elbows and lower cuffs



- **360° high visibility**
Fluorescent yellow/silver FR trim
- **Weather protection**
Concealed FR zipper and storm flap
- **Equipment-ready storage**
Radio and covered utility pockets
- **Fast donning**
Wide trouser legs for use over boots

PROPOSED FOUR-LAYER SYSTEM

1	OUTER SHELL FR meta-/para-aramid twill	190–220 g/m²
2	MOISTURE BARRIER Breathable waterproof FR membrane	90–120 g/m²
3	THERMAL BARRIER Aramid felt or nonwoven insulation	150–200 g/m²
4	COMFORT LINING FR aramid/viscose blend	100–130 g/m²

TROPICAL-OPERATION FEATURES

- Breathable barrier supports vapor transfer.
- Low-bulk construction helps reduce unnecessary heat load.
- Moisture-managing lining for hot, humid conditions.

CONFIGURATION & DESIGN BASIS

INTENDED USE
Structural firefighting and rescue

DESIGN REFERENCES
EN 469:2020; TCVN 12366-1:2022
TCVN 12366-3:2018 (ISO 11999-3:2015)

REFLECTIVE TRIM
50 mm fluorescent yellow/silver FR tape

CLOSURE
FR zipper with hook-and-loop storm flap

SIZES
S–3XL; custom sizing available

COLOR
Navy shown; local-tender options available

PROPOSED CONFIGURATION ONLY. EN 469 conformity and final performance must be confirmed by accredited third-party testing, local approval and the purchaser's risk assessment before supply or use.



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Increased comfort and endurance

Our goal was to optimize comfort for the wearer and maximize freedom of movement for rescue workers. Lightweight, advanced material combined with many of the advanced design features helps to prevent workers from tiring quickly and makes rescue work much easier.

Premium equipment for technical rescue operations.

■ Design features

Large turn down collar with width adjustment



FR metal zipper quick release

Integrated moisture barrier

Two diagonal side pockets

Ergonomically pre-shaped and reinforced knee section with padding

Moisture barrier at the pant hem



ZFMH-JP C

Especially wear-resistant facings made of flame-retardant para-aramid fabric with silicone-carbon coating

Radio pocket

Patch pockets on the sides

Reflective strip

Especially wear-resistant facings made of flame-retardant para-aramid fabric with silicone-carbon coating

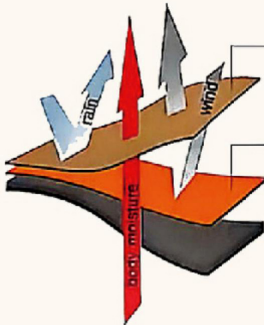
Reflective strip

Waterproof and vapor permeable

The membrane ensures that rain and extinguishing water cannot penetrate the composite fabric.

To keep the wearer as dry as possible from the inside as well, this membrane is vapor permeable: moisture is quickly wicked away from the body to the outside of the garment, preventing any build-up of heat.

heat and flame resistance
water tightness and
breathability



4 layers of fabric for protection from heat and the weather

Outer layer

Temperature-resistant aramid fibers with long-lasting waterproofing coating.
Fabric weight: approx. 195 g/m²

Moisture protection

Waterproof and breathable membrane.
Fabric weight: approx. 108 g/m²

Thermal barrier and lining

Blended fabric of aramid and viscose FR.
Fabric weight: approx. 190 g/m²



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■ Design features

Double protection



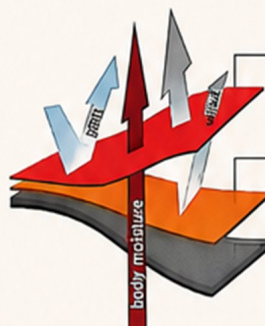
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heat and flame resistance
water tightness and
breathability

ZFMH-JP E



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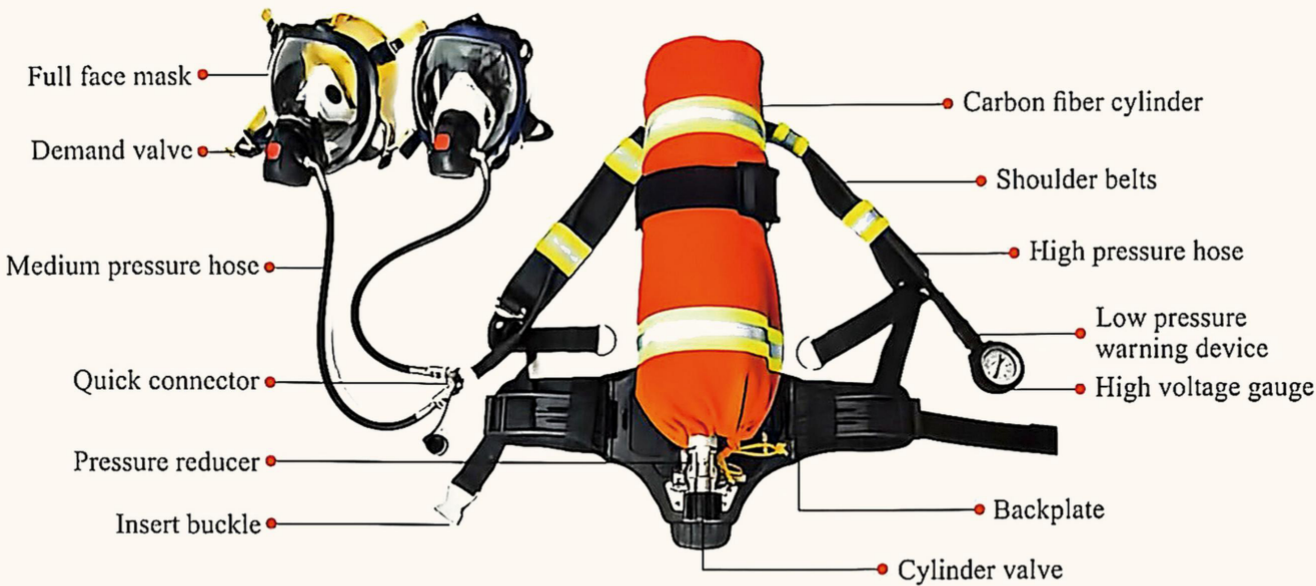
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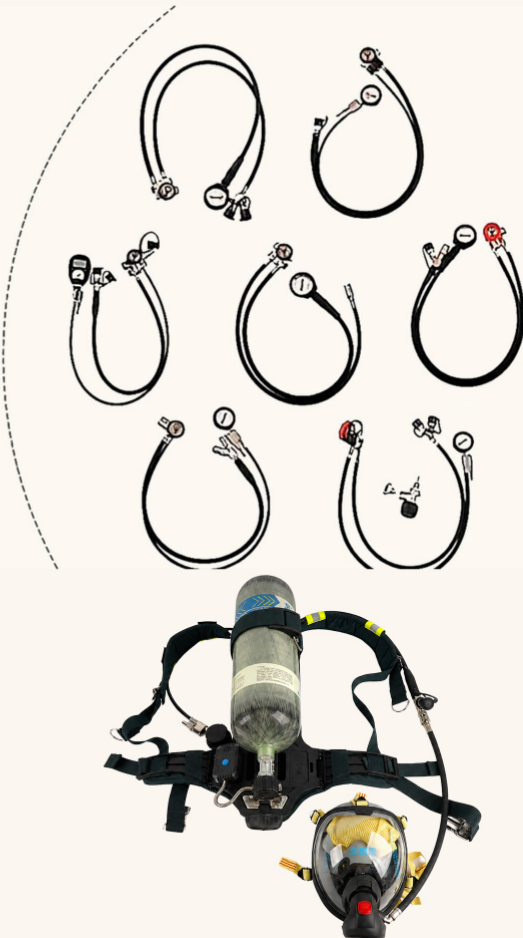
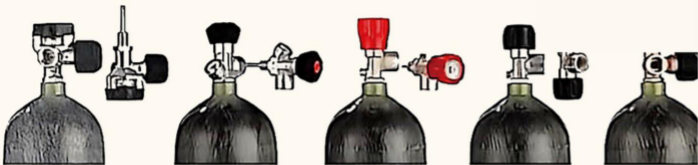
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SELF-CONTAINED BREATHING APPARATUS

SCBA / COMPONENTS & CONFIGURATIONS



Self Contained Breathing Apparatus (SCBA)



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ENGINEERED FOR EXTREME HEAT

Designed for close-proximity firefighting and high-temperature rescue. The multi-layer thermal system reduces radiant heat exposure while maintaining dependable mobility and full-body coverage.

WT-06 FIRE ENTRY SUIT

PROTECTIVE DESIGN

Integrated Protective Hood

Wide Heat-Resistant Visor

Full-Length Thermal Flap

Multi-Layer Heat Barrier

Reinforced Heat-Resistant Gloves

Adjustable Wrist Closures

SCBA-Compatible Back Pouch

Flame-Resistant Jacket

Protective Trousers

Heat-Resistant Boots



PRODUCT SPECIFICATIONS

Model	WT-06
Heat Protection	500°C / 1000°C Options
Standard	GA 634-2015
Afterflame Time	0 s
Damaged Length	12 mm
Thermal Stability	No Melting or Dripping
Set Contents	Hood / Jacket / Trousers / Gloves / Boots
Applications	Firefighting / Industrial Rescue / High-Heat Operations

FIVE-PIECE PROTECTION SET

HOOD

JACKET

TROUSERS

GLOVES

BOOTS



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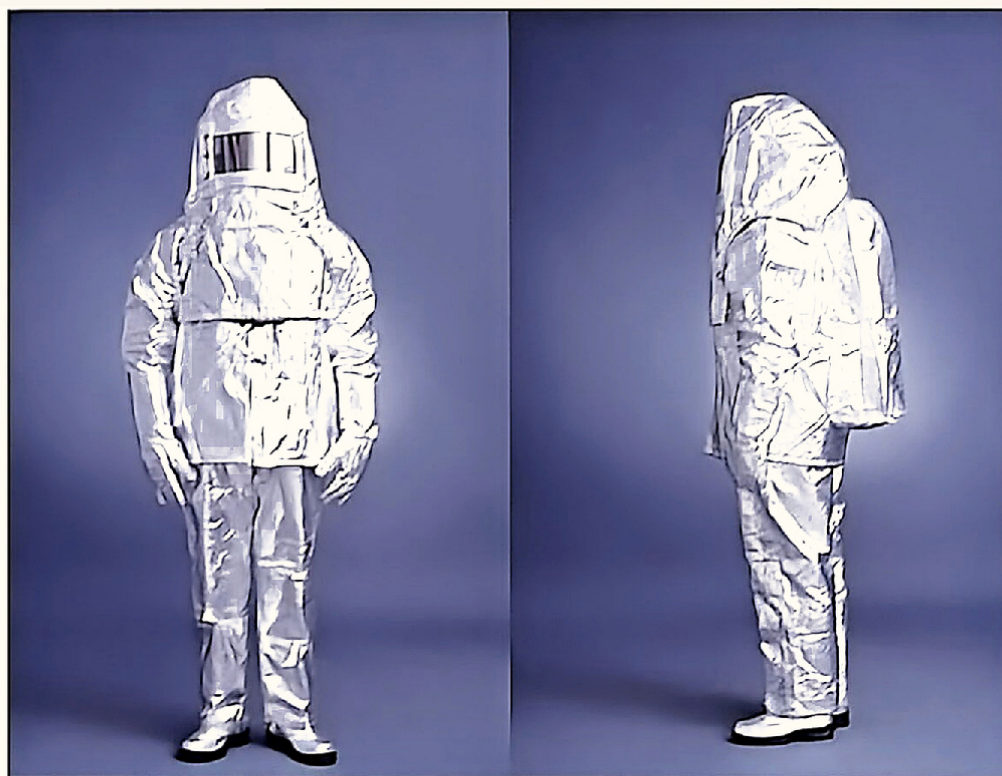
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HEAVY-DUTY ALUMINIZED FIREFIGHTING SUIT

RADIANT-HEAT PROTECTION / TECHNICAL SPECIFICATIONS

Heavy-duty type aluminized fire fighting suit designed to offer complete Personnel protection against extremely high temperature radiant heat and momentary flame contact. Material with folding resistance, heat insulation, waterproof and high-strength wear-resistant., soft texture characteristics.



Heavy-duty type aluminized fire fighting suit designed to offer complete Personnel protection against extremely high temperature radiant heat and momentary flame contact.

Features:

High radiant heat reflectivity of 90% or above.

Can be used against radiant heat of up to 1000°C~1200°C.

Can be able to accommodate the breathing apparatus including the breathing mask inside the suit in order to ensure that the breathing apparatus is not exposed to the heat or momentary flame contact

Style: jacket and trousers together with boots cover, gloves, head protector

Size: M, L, XL, XXL, XXXL

packed with a carry bag and carton.

Continuous burning time: longitude, latitude <2s;

Damage length: radial and latitude <100mm.

Breaking strength: longitude and latitude >850N;

Tearing strength: longitudinally and longitudinally >100N;

Thermal stability: dimensional change rate: warp and weft <10%;

Joint breaking strength >650N;

Radiant heat permeability resistance: internal surface temperature rise to 24°C time >60s.

Flame and radiant heat protection performance TPP >28cal/cm²;

Overall weight <6kg

However, in the vicinity of the flame zone operation, can not be in direct contact with the flame and molten metal.



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ALUMINIZED HEAT-PROTECTION ACCESSORIES

MODULAR GARMENTS / HEAD, HAND & FOOT PROTECTION



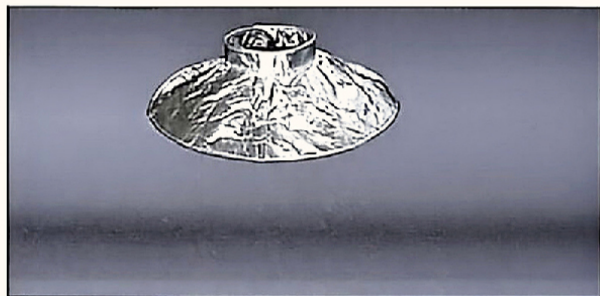
Aluminized Long Coat



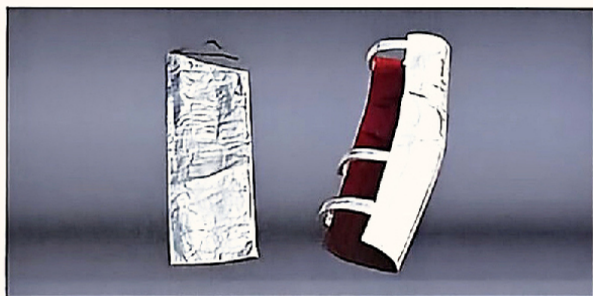
Aluminized Apron



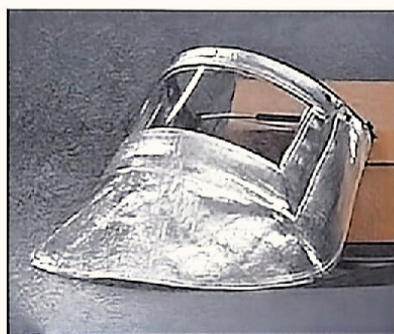
Aluminized Sleeves



Aluminized Wrap



Aluminized Leg Guard



Head Cover



Head Cover



Head Cover



Boots Cover



Heat insulation shoes



Heat insulation shoes



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FIREFIGHTING GLOVES

HAND PROTECTION / STRUCTURAL • WILDLAND • RESCUE



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SWIFT-WATER RESCUE PFD

HIGH BUOYANCY / SECURE FIT • RAPID RESPONSE



REFLECTIVE
SHOULDER TRIM



REINFORCED
WEBBING



RESCUE
WHISTLE



DUAL CARGO
POCKETS



BUOYANCY ≥ 192 N

SHELL WATERPROOF
OXFORD FABRIC

CORE THICKENED PE FOAM

COLOR RESCUE RED

USE SWIFT-WATER RESCUE •
MARINE OPERATIONS



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FIREFIGHTING HELMETS
HEAD PROTECTION / VISOR & NECK-GUARD OPTIONS



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FIRE & RESCUE ESSENTIALS

PROFESSIONAL EQUIPMENT FOR EMERGENCY RESPONSE

01



PERSONAL ALERT SAFETY SYSTEM

Compact Distress Alarm

02



PROTECTIVE KNEE & ELBOW PADS

Impact-Resistant Protection

03



FIRE BLANKET

Fast Flame Suppression

04



FIREFIGHTER SAFETY ROPE

Reliable Escape & Rescue

05



MULTIPURPOSE FIREFIGHTER AXES

Built for Entry & Rescue

06



FIRE ESCAPE HOOD

Emergency Smoke Protection



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BREATHING & ESCAPE EQUIPMENT

RESPIRATORY PROTECTION / FIELD SYSTEMS

01



12 L knapsack fireman water mist system

02



Firefighter's waist bag

Water rescue rope

03



Flame-retardant headgear

04



Long tube breathing apparatus



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FIREFIGHTING BOOTS

FOOT PROTECTION / STRUCTURAL • WILDLAND • RESCUE



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TOGETHER FOR A SAFER WORLD.

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SCAN TO CONNECT



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PROFESSIONAL FIRE PROTECTION SOLUTIONS