



美康特种防护

避火系列 Fire Entry Series

避火系列 Fire Entry Series

meikang®



燃烧测试实验
Burning test



燃烧中 Burning



燃烧后 Burned

MKF-01 消防避火服



MKF-0101



MKF-0101



MKF-3101



专利号: ZL 2010 3 0207142.8



MKF-01 消防避火服

1 材料组合及结构特征

- a) 服装采用多层材料组合, 由耐火层、防火层、隔热防火层、防水蒸汽层、隔热层、舒适层等多层材料组成, 具有良好的耐火、隔热、耐高温等性能
- b) 整套避火服包括上衣、裤子、头罩、手套和避火鞋 (内含隔热鞋)。
- c) 服装款式: 分体, 可内置呼吸器式。

2 技术特性

- a) 主要性能:
 - ※ 防火、隔热, 可穿越火区瞬间接触火焰。
 - ※ 短时间可承受1000℃的火焰温度。
- b) 主要参数:
 - ※ 外层材料阻燃性能: 损毁长度≤2cm, 续燃时间≤1s, 阴燃时间≤2s。
 - ※ 外层材料抗撕破强力: ≥32N。
 - ※ 组合材料抗辐射热渗透性能: 在13.6KW/m²的辐射热源下2min, 其内表面温升≤25℃。
 - ※ 组合材料耐火性能: 在温度为1000℃的火焰上燃烧30s, 其内表面温升≤25℃。
 - ※ 服装整体抗热性能: 人体模型着装在模拟火场温度1000℃条件下, 30s后其内表面温升≤13℃。

3 规格尺寸 (特殊规格由供需双方商定)

规格	参考身高 (cm)
L	175-180
M	170-175
S	165-170

MKF-01 Fire Entry Suit

I. Materials & Characteristics:

- a) Fireproof and high temperature protective layer, heat resistant layer, steam proof layer, comfortable layer, ect. Advanced fireproof, heat insulation and high temperature protective traits.
- b) Consist of jacket, pants, face shield, mitten, fire resistant shoes (heat insulation shoes inside)
- c) Type: Jacket (SCBA bag on the back) and pants.

II. Technical characteristic:

- a) Main performance:
 - ※ Advanced fireproof and heat insulation traits, wearer can enter the fire place and approach the fire in short time.
 - ※ It can be worn in the 1000℃ in short time.
- b) Main technical parameter:
 - ※ Combustion resistance: Damaged Length≤2cm, Continued Burning Time≤1s, Time combustion of non-fire≤2s
 - ※ Tearing strength: ≥32N.
 - ※ Radiant heat resistant: surface temperature increment≤25℃, 2 mins under radiant heat 13.6KW/m²
 - ※ Fireproof performance: surface temperature increment≤25℃, when it's worn 30s in the 1000℃ workplace.
 - ※ Heat insulation: surface temperature increment≤13℃, when putting out a fire 30s in the situation of 1000℃.

III. Size: (P.S.: special size can be discussed by each other)

Size	The reference height (cm)
L	175-180
M	170-175
S	165-170



MKF-0102



MKF-0103



MKF-03



MKF-0301

MKF-03 轻型避火服 (防火衣)

- 材料组合: 复合铝箔布防火布, 耐火隔热毡及舒适层, 共三层厚度是4毫米, 内置安全头盔, 镀金视窗, 整体重量<9公斤。
- 性能: 具有防辐射热1000℃, 轻便灵活, 可瞬间接近800-1000℃的火场。
- 款式: 分体式, 连体式。
- 规格: S, M, L
- 用途: 消防员或高温作业人员短时间穿越火场时穿着起防护作用。

MKF-03 Light Fire Entry Suit (Fire Proximity Suit)

- Materials: Fire Resistant Fabric coated with Aluminium, Fire proof and heat insulation quilted Felt, FR cotton Layer.
- Characteristics: The Radiant Heat Resistant is 1000℃, Light weight, Flexible. Wearer can enter the Fire place (800-1000℃) in a short time.
- Total weight: no more than 9KGS.
- Size: S, M, L
- Usefulness: It's the protective clothing, which is used for the fireman or worker who is working in a high temperature surrounding or entering into the fire place in a short time.



MKF-26



MKF-2601



MKF-2602



MKF-2603

MKF-26 消防头盔

材料组合：由阻燃材料成型而成，面屏为聚碳酸酯材料。
特性：具有耐高温，耐冲击，耐摩擦以及良好的冲击吸收性和防火性能。佩戴安全，舒适。
用途：用于消防员在灭火战斗中头部以及颈部的防护。

MKF-26 Fire helmet

Materials:Outer shell is made of Flame Retardant Materials. Screen is made of Polycarbonate materials.
Characteristics:High Temperature Heat Resistant, Anti-impact. Anti Abrasion. Shock Absorption. and fire proof. Comfortable and Convenient to wear
Usefulness:Prevent the head and neck Of fireman from the harm of the accidents when the firemen work in the fire place or dangerous situation.

MKP-06防火隔热头罩

材料组合：复合铝箔防火布，纯棉里子布。
特性：隔热、抗辐射性能强，视野开阔，可有效保护头部。
用途：适用于冶金、玻璃、陶瓷、窑炉、石油、化工等行业面对钢花、铁水溅射及高温辐射场合。

MKP-06Fireproof and Heat Insulation Face Shield

Materials:Aluminized Fabric.
Characteristics:Heat insulation, anti-radiant heat wide vision and Convenient to wear.
Usefulness:it is used in the high temperature situation, such as steel, glass, metallurgy, pottery and porcelain workplaces.

**MKP-24 防化头罩**

材质：耐酸碱复合布。
特性：具有阻燃、防静电、耐酸碱、耐汽油等性能。
用途：适用于有酸、碱类化学物品的工作场合。

MKP-24 Chemical-proof Face Shield

Material:Fabrics Supported PVC
Characteristics:fire resistant,electrostatic proof, acid and alkali-proof,Oil-proof traits. Convenient to wear.
Usefulness:It is applicable to being used in accident sites Which have acid and alkali chemicals .

**MKF-25 抢险救援头盔****MKF-25 Rescue Safety helmet****MKP-36 披肩帽****MKP-36 FireResistant Hood****MKP-07 防护面罩**

材料组合：复合铝箔防火布，纯棉里子布。
特性：抗辐射热性能强，使用灵活，轻便。
用途：适用于冶金、玻璃、陶瓷、窑炉、石油化工等行业面对钢花、铁水溅射及高温辐射场合。

MKP-07 Protection Face Shield

Materials:Aluminized Fabric,cotton lining.
Characteristics:anti-radiant heat and Convenient to wear.
Usefulness:it is used in the high temperature situation. such as steel, glass, metallurgy, pottery and porcelain workplaces.

**身体防护 Body Protection****MK-JBX 消防员降温背心****MKF-37(RMT-MA) 阻燃头套
MKF-37(RMT-MA)
Flame Retardant Hood****MKF-38 阻燃毛衣
MKF-38 Flame Retardant
Wool Sweater****MKF-39 防静电内衣
MKF-39 Antistatic Underwear****安全防护 Protection****MKF-24(FZL-YD-02)
消防安全腰带****MKF-24(FZL-YD-02)
Fireman belt****MKF-17 抢险救援腰带**



专利号: ZL 2010 2 0212095.0



MKF-03-3

MKF-03-3 防蒸汽避火服

防蒸汽避火服是抢险救援人员短时间穿越火区,或短时间进入高温蒸汽的环境中进行抢险作业时穿着的防护服装。该服装由耐火防火层、隔热层、防水蒸汽层、舒适层等多层材料组成,具有良好的耐火、隔热、防水蒸汽性能。

结构特性

1. 结构: 连体可内置呼吸器式。
2. 整套防蒸汽避火服包括: 连头罩衣裤、手套和鞋。
3. 防蒸汽避火服颜色: 白色

技术特性

1. 防火、隔热、防蒸汽,可穿越火区瞬间接触火焰或短时间进入高温蒸汽场合。
2. 短时间可承受1000℃的火焰温度。
3. 服装整体具有抗热蒸汽性能: 在蒸汽温度100℃条件下2分钟,其内表面温升≤25℃。

MKF-03-3 Steam proof fire entry suit

It's a protective clothing for fireman to enter the fire in short time or rescue in a high temperature steam place in short time. It consists of fire proof layer, heat insulation layer, steam proof layer and comfortable layer etc., which has very good function of fire proof, heat insulation and steam proof.

Structure:

1. One-piece split(SCBA bag on the back inside)
2. The whole suit includes one-piece split suit with face shield, mitten and shoes.
3. Color: white

Characteristics:

1. Fire proof, heat insulation and steam proof, wearer can enter the fire to touch the flame or enter the high temperature steam place in a short time.
2. Bear the 1000℃ flame in a short time.
3. High temperature steam proof: surface temperature≤25℃, in the situation of 100℃ 2 mins.

MKF-0104 新型降温避火服

材料组合: 防火耐高温保护层、隔热层、防水层、舒适层、降温层等多层。

特性: 具有高耐火隔热性能,加降温层,可承受1300℃左右火焰温度,15分钟内避火服内部空间温度不超过35℃。

款式: 分体式,连体式。整套服装包括降温服内层、外层避火服上衣、下裤、头罩(带镀金视窗、内置安全头盔、二指手套、防护靴。)

规格: S, M, L

用途: 用于消防员较长时间穿越1300℃火区进行救援。(注:使用前降温服必须经过蓄冷处理)

MKF-0104 New Style Cooling Fire Entry Suit

Materials: consist of fire resistant high temperature protective layer, heat insulation layer, water proof layer, comfortable layer, cooling layer etc.

Characteristic: advanced high temperature protective layer, with cooling layer, the wearer can work in the fire place of 1300℃, the inner temperature≤35℃ within 15 mins.

Style: Split Style, One-piece Style. The whole suit includes the cooling Suit, and the fire entry suit (Jacket, Pants and Golden Face-shield, mitten and boots.)

Size: S, M, L

Usefulness: Fireman with this suit can fight and rescue through a fire place of 1300℃ for a long time.

(Attention: Refrigeration for the Cooling Suit must be operated before use)



降温内胆

MKF-0104



降温避火服的特点

常规避火服采用防火耐高温材料、隔热材料、防水材料等特殊材料制作,是用于消防员短时间穿越火区进行抢险救援的保护性服装,保障消防抢险人员的生命安全,延长火场救援时间。

降温避火服是在常规避火服的基础上加入降温内胆。降温内胆由功能性高分子材料制作,具有快速蓄冷、高效吸热功能,无毒,无腐蚀性,不会燃烧和爆炸,非阳光下使用寿命超过十年。它的高效蓄冷功能将避火性能大幅度提升,降温内胆经过蓄冷后可长时间吸热,同等环境下人在火场中的承受时间比常规的避火服延长大约2倍。

下图为我公司此项产品在CCTV10节目《我爱发明》栏目中进行现场火场实验与高温蒸汽房实验的实况。



MKF-0104A

Advantage of cooling fire entry suit

The general fire entry suit is usually made of flame retardant and high temperature resistant materials, heat insulation materials, water proof materials etc, which is a kind of protective clothing that can be used to protect the fireman who works in the fire place in a short time. It can secure the safety of the fireman, and extend the rescue time.

Cooling fire entry suit is adding the cooling inner clothing to the general fire entry suit. The cooling inner clothing consists of functional high molecule materials, which possesses the characteristic of refrigerating speedily, effective absorption of heat, non-toxic, non-corrosiveness, non-combustion and blast, more than ten years operation life in the situation of shade. The performance of fire entry has been made a great improvement owing to the effective refrigeration, Cooling inner clothing can absorb heat long time after the process of refrigeration. The time that people can bear in the fire place is 2 times longer than the general fire entry suit in the same situation.





MKF-02消防隔热服



MKF-0201消防隔热服



MKF-0202消防隔热服



隔热服系列(RGF-F1A/MK)

1 材料组合结构特征

a 服装由复合铝箔防火布及舒适层组成,具有耐磨、耐折、阻燃性能好,抗辐射热性能高等特点。

b 款式为:

※ 分体外置呼吸器式、分体内置呼吸器式。

※ 连体外置呼吸器式、连体内置呼吸器式。

c 整套隔热服包括上衣、裤子、头罩、手套和脚罩。

2 技术特性:防火、隔热、反辐射热

a 主要耐温性能:

※ 能反射90%的辐射热。

※ 接近300°C高温时可达1小时;500°C高温时可达30分钟;在温度800°C距火源1.75m时2分钟;可瞬间接近1000°C的高温环境。

b 主要参数:

※ 阻燃性能:损毁长度≤10cm,续燃时间≤2S,无熔融、滴落现象。

※ 剥离强力:≥9N/30mm。

※ 耐静水压性能:耐静水压≥50KPa。

※ 硬质附件耐高温性能:在温度为260°C条件下,5min后保持原有功能。

Aluminized clothing(RGF-F1A/MK)

I. Materials & Characteristics:

a) Aluminized fabrics and comfortable layer, ect. Advanced fireproof, radiant heat resistant, wearable and folded.

b) Two types:

※ Jacket and Pants SCBA bag on the back or outside

※ Coverall SCBA bag on the back or outside

c) Consist of jacket, pants, face shield, mitten, and shoes covers.

II. Technical characteristic:

a) Main heat insulation characteristics:

※ 90% radiant heat can be reflected.

※ One hour in the situation of 300°C, 30 mins in the situation of 500°C, 2 mins in the situation of 800°C and 1.75m to the fire, putting out a fire in the situation of 1000°C in short time.

b) Main parameter:

※ Combustion resistance: Damaged Length≤10cm, Continued Burning Time≤2S, no fusing and weeping.

※ Stripping strength: ≥9N/30mm

※ Tearing strength: ≥450N.

※ Water proof: static hydraulic pressure ≥50KPa.

※ Hard enclosure high temperature protection: no changed 5 mins, 260°C.

MKF-23劳保隔热服
MKF-23 Labor Insurance
Aluminized ClothingMKF-2301劳保隔热服
MKF-2301 Labor Insurance
Aluminized Clothing

MKP-12 防火大衣

材料组合: 复合铝箔防火布或复合铝箔纯棉布。

特性: 具有阻燃、隔热、抗辐射热性能。

款式: 大衣式。

规格: 表长1.3m。

用途: 石油、化工、冶金、玻璃等行业高温场合工作时穿着的防护服。



MKP-12 Fire Resistant Garment

Materials: Aluminized Fabrics, (heat insulation Felt, Flame Retardant Cotton Lining.

Characteristics: fireproof, Radiant heat insulation, short time flame contact. The Anti-radiation Heat temperature is 900°C.

Style: Full Length Cloak, (Front Closure by Velcro or Zipper) specs: 1.3m length

Application: It is used in the high ambient temperature situation, such as the oil, chemical, metallurgy, glass workplaces, etc.

MKP-14 防火背心

材料组合: 复合铝箔防火布或复合铝箔纯棉布。

特性: 具有阻燃、隔热、抗辐射热性能。

款式: 大衣式。

规格: 衣长1.3m。

用途: 石油、化工、冶金、玻璃等行业高温场合工作时穿着的防护服。



MKP-14 Fire Resistant Vest

Materials: Aluminized Fabrics, Flame Retardant Cotton Lining.

Characteristics: fireproof, Radiant heat insulation, short time flame contact.

Specs: 1.1m length.

Application: It is used in the high temperature situation, such as the oil, chemical, metallurgy, glass workplaces, etc.

MKP-13 防火大襟

材质: 复合铝箔防火布或复合铝箔纯棉布。

特性: 具有阻燃、隔热、抗辐射热性能。

款式: 无衣领反穿式。

规格: 衣长1.1m。

用途: 石油、化工、冶金、玻璃等行业高温场合工作时穿着的防护服。



MKP-13 Fire Resistant Vesture

Material: Aluminized Fabrics, Flame Retardant Cotton Lining.

Characteristic: fireproof, radiant heat insulation, short-time flame contact. The Anti-radiation Heat temperature is 900°C. Back Ventilation.

Style: vesture without collar.

Specs: 1.1m length.

Application: It is used in the high temperature situation, such as the oil, chemical, metallurgy, glass workplaces, etc.

MKP-19 炼钢炉服

材料组合: 复合铝箔防火布、阻燃布。

特性: 具有阻燃、隔热、抗辐射热、防金属熔融液飞溅且背部透气,穿着舒适等特性。

款式: 分体式(包括上衣、下裤)

规格: S, M, L

用途: 石油、化工、冶金、玻璃等行业高温场合工作时穿着的防护服。



MKP-19 Steel Making Costume

Materials: aluminized fabrics, flame retardant cotton lining.

Characteristic: fireproof, radiant heat insulation, anti-metallic solution splashing, Back ventilation (Special design).

Style: jacket and pants.

Specs: S, M, L

Application: It is used in the high temperature situation, such as the oil, chemical, metallurgy, glass workplaces, etc.

MKP-1301 防火围裙

材料: 复合铝箔防火布。

规格: 衣长1.1米, 也可按照客户要求生产。

用途: 石油、化工、冶金、玻璃等行业高温场合工作时穿着的防护服。



MKP-1301 Fire Resistant Apron

Materials: aluminized Fire Resistant Fabrics.

Characteristic: Fire resistant and heat insulation, anti radiant heat, etc.

Specs: 1.1m length.

Usefulness: It is used in the high temperature situation, such as the oil, chemical, metallurgy, glass workplaces, etc.

MKP-1302 防火隔热套袖
MKP-1302 Fire Resistant SleevesMKP-1303 防火隔热护腿
MKP-1303 Fire Resistant Leg GuardMKP-34 防火脚罩
MKP-34 Fire Resistant
Shoes Covers



美康特种防护

防化系列 Chemical Protective Series

防化系列 Chemical Protective Series

meikang®



MKF-06



手套为卡环式结构, 便于更换



防砸, 防穿刺



双层密封, 增强密封效果

MKF-06 (RHF- I MKA) 全封闭式消防防化服/一级化学防护服

1 结构

全封闭式消防防化服采用PVC双面涂覆织物面料上下衣整体制作, 由大视野连体头罩、呼吸器背囊、防化手套、防化胶靴、密封拉链、超压排气系统等组成, 与头盔、空气呼吸器配套使用。

2 用途

全封闭式消防防化服主要用于消防员在化学危险品、酸碱性质物质的事故现场抢险救援时穿戴。严禁在有毒的危险品场合下使用。

3 性能

- ※ 整体气密性能: 试验后其压力下降 $\leq 300\text{Pa}$ 。
- ※ 超压排气阀性能: 气密性 $\geq 15\text{s}$, 通气阻力 $78\sim 118\text{Pa}$ 。
- ※ 防化胶靴符合GA6-2004标准规定。
- ※ 织物厚度: $0.45\text{mm} \pm 0.05\text{mm}$ 。
- ※ 经、纬向断裂强力 $\geq 450\text{N}$ 。
- ※ 防酸渗透性能: $80\%\text{H}_2\text{SO}_4$, $60\%\text{HNO}_3$, $30\%\text{HCL}$ 三种酸 10mm 液柱下 1h 不渗透。
- ※ 防碱渗透性能: 6.1mol/L NaOH , 10m 液柱下 1h 不渗透。
- ※ 耐汽油性能: 浸 $120\#$ 汽油 30s , 无裂纹、不发粘。
- ※ 阻燃性能: 续燃时间 $\leq 10\text{s}$; 阴燃时间 $\leq 10\text{s}$; 损毁长度 $\leq 10\text{cm}$ 。
- ※ 规格尺寸(特殊规格由供需双方商定)

规格	参考身高 (cm)
L	175-180
M	170-175
S	165-170

符合GA770-2008标准。

MKF-06(RHF- I MKA) Gas tight chemical protective clothing

I. Structure

The clothing is made from fabrics supported special double side and coated with PVC. It consists of wide vision one-piece face shield, knapsack of breathing apparatus, chemical protective gloves, chemical protective boots, closed zipper and the overpressure exhaust system. It's used together with the helmet and breathing apparatus.

II. Usefulness

It can be used in the dangerous situation, such as chemicals, corrosions, toxic gas and the oxygen deficiency place. It can protect the fireman or wearer from the harm of the chemical danger. It is strictly prohibited to be used in the place which contains the toxic dangerous goods.

III. Characteristics

- ※ Gas tightness: After testing, depressurization $\leq 300\text{Pa}$ 。
- ※ Exhaust valve tightness $\geq 15\text{s}$, ventilation resistance $78\sim 118\text{Pa}$ 。
- ※ The boots passed the GA6-2004 standard
- ※ Fabric thickness: $0.45\text{mm} \pm 0.05\text{mm}$ 。
- ※ Longitude and latitude breaking strength: $\geq 450\text{N}$ 。
- ※ Anti-acid penetrating quality: soaked in $80\%\text{H}_2\text{SO}_4$, $60\%\text{HNO}_3$, $30\%\text{HCL}$ 1h , under 10mm liquid column, it is impermeable.
- ※ Gasoline resistance: soaked in $120\#$ gasoline 30s , non crack, non sticky.
- ※ Alkali resistance: soaked in 6.1mol/L NaOH for 60mins , it is not permeated.
- ※ Combustion resistance: Continued Burning Time: $\leq 10\text{s}$ 。
- ※ Time combustion of non-fire: $\leq 10\text{s}$ 。
- ※ Damaged Length: $\leq 10\text{cm}$ 。
- ※ Size: (P.S.: special size can be discussed by each other)

Size	The reference height (cm)
L	175-180
M	170-175
S	165-170

Certified by standard of GA770-2008.



MKF-0601 外置式重型防护服

款式: 呼吸器外置式重型防化服呼吸面罩固定在头罩上。防化手套和安全靴可以通过特殊的紧固卡环装卸。配有高密封性防水拉链。
特性: 具有良好的气密性和机械强度。
规格: S,M,L
用途: 防护有毒气体、酸性溶剂、高温液体。

MKF-0601 Heavy Duty Chemical Protective Clothing

Style: Mask is fastened on the face shield.
Chemical Proof Gloves and boots are connected to the Wrist by special clasp.
Sealed by Gas Tight Waterproof Zipper.
Characteristics: Advanced Gas Tight and Mechanical Strength.
Usefulness: Protect the wearer (Fireman or Worker) from the Toxic Gas, Acid & Alkali, Hot Fluid and some other dangerous things.



MKF-10 交警防化服

材料组合: 耐酸碱复合布, 舒适层。
特性: 抗化学性好, 并具有阻燃、防静电、耐汽油及热稳定性好等特点。
款式: 分体式(连帽上衣, 下裤, 手套)
规格: S, M, L
用途: 适用于交警在有酸、碱类化学物品事故现场穿着。

MKF-10 Chemical Protective Uniform

Materials: PVC fabrics.
Characteristics: Flame Retardant, Electrostatic proof, acid and alkali-proof, oil-proof and heat stabilization.
Style: Jacket and pants (Connected with Gloves)
Size: S, M, L
Usefulness: It is applicable to being worn by policeman in accident site which has acid and alkali chemicals.



MKF-0602 消防员防化服
MKF-0602 Gas Tight Chemical and Toxic Proof Clothing



MKF-0603 全封闭式消防员化学防化训练服
MKF-0603 Gas Tight Chemical Protective Training Suit

MKF-21 防火防化服

特性: 具有阻燃、耐高温、防热辐射、防酸碱液体等性能。
款式: 连体式, 全封闭。
规格: S, M, L
用途: 用于火灾和化学危害现场作业时的全身防护。
专利号: ZL 2012 2 0335364.1

MKF-21 Fire Protection and chemical proof clothing

Characteristics: Flame Retardant, High Temperature Heat Resistant Anti Radiant Heat and Acid & Alkali Proof.
Style: Gas tight Totally Closed.
Size: S, M, L
Usefulness: Working as the most important protective clothing in the Fire and Chemical dangerous Situation. It can prevent the wearer from the harm of the Chemical Leak and Fire Danger.
Patent Number: ZL 2012 2 0335364.1



MKF-07 (RHF- II MKB) 半封闭式消防防化服/二级化学防护服

一 结构特征

- 1 连体式半封闭式结构, 除面部裸露, 其余部位采用密闭形式。
- 2 手套采用卡环可拆卸式连接, 便于更换。
- 3 缝制接缝全部采用内外用密封条密封。
- 4 整套防化服是帽、上下衣、防化手套、防化胶靴连为一体。

二 技术特性

- 1 主要性能: 具有防酸碱、阻燃等性能。可在硫酸、盐酸、硝酸及氢氧化钠等腐蚀性液体场合进行抢险救援作业。
- 2 主要参数
 - ※ 防酸渗透性能: 面料分别在 $80\%\text{H}_2\text{SO}_4$, $60\%\text{HNO}_3$, $30\%\text{HCL}$ 的酸液下 1h 不渗透。
 - ※ 防碱渗透性能: 面料在 6.1mol/L NaOH 的碱液下 1h 不渗透。
 - ※ 阻燃性能: 损毁长度 $\leq 10\text{cm}$, 续燃时间 $\leq 10\text{s}$, 阴燃时间 $\leq 10\text{s}$ 且无熔滴。
 - ※ 耐汽油性能: 浸 $120\#$ 汽油 30s , 无裂纹、不发粘。
 - ※ 断裂强力: 经、纬向 $\geq 450\text{N}$ 。
 - ※ 鞋底耐刺穿性能: $\geq 900\text{N}$ 。
 - ※ 鞋底的电绝缘性能: $\geq 5000\text{V}$ 。
 - ※ 靴头防砸性能: 经冲击试验后, 其间隙高度 $\geq 15\text{mm}$ 。

符合GA770-2008标准。

MKF-07 (RHF- II MKB) Chemical protective clothing

I. Structure characteristics

1. One-piece semi-closed structure, all the parts are closed except the face.
2. The gloves is connected with the clothing by the removable clasp, which makes it easy to be changed.
3. The seams are closed by the sealing strip.
4. The clothing is one-piece. Cap, jackets, pants, gloves and boots are connected together.

II. Technical characteristics

1. Main characteristics: acid and alkali-proof, flame retardant. It can be used in the nitric acid, hydrochloric acid, sulfuric acid or sodium hydroxide site.
2. Main property:
 - ※ Acid resistance: soaked in $80\%\text{H}_2\text{SO}_4/60\%\text{HNO}_3/30\%\text{HCL}$ for 60mins , it is not permeated.
 - ※ Alkali resistance: soaked in 6.1mol/L NaOH for 60mins , it is not permeated.
 - ※ Combustion resistance: Continued Burning Time: $\leq 10\text{s}$, Time combustion of non-fire: $\leq 10\text{s}$, Damaged Length: $\leq 10\text{cm}$, No drop phenomenon.
 - ※ Gasoline resistance: Soaked in $120\#$ gasoline 30s , non crack, non sticky.
 - ※ Longitude and latitude tensile strength: $\geq 450\text{N}$
 - ※ Sole Puncture resistance: $\geq 900\text{N}$ 。
 - ※ Sole electrical insulation property: $\geq 5000\text{V}$ 。
 - ※ Toe cap hit resistance: after impact test, the space height $\geq 15\text{mm}$ 。

Certified by standard of GA770-2008.





美康特种防护

消防员灭火防护系列 Fireman Series

消防员灭火防护系列 Fireman Series

meikang®



MKF-04



DRD(救生拖拉带)

- ①外层阻燃面料
- ②防水透湿层
- ③隔热层
- ④舒适层



MKF-04-1L

MKF-0401

消防员灭火防护服分解图



MKF-04[ZFMH-MKA(DRD)、ZFMH-MKB(DRD)] 消防员灭火防护服

1 材料组合及结构特征

- a 服装采用四层材料组合。由表面层、防水透汽层、隔热层、舒适层组成。并在上、下衣的明显处有反光标志。
- b 整套服装包括上衣、背带裤。该服装只是对穿着身体的防护，进入作业现场应同时穿着其他个人保护装备来保护穿着身体的其他部位，如脚、手和头部。
- c 服装款式：分体，上衣、背带裤式。

2 技术特性

- a 主要性能：具有永久阻燃、隔热、防水、透变化气、灵活、适用性强等功能，在近火作业时能有效地防止热量的传导。

b 主要技术参数

- ※ 阻燃性能：损毁长度≤10 cm；续燃时间≤2s；无熔滴现象。
- ※ 断裂强力：经、纬向≥650N。
- ※ 撕破强力：经、纬向≥100N。
- ※ 热稳定性：260℃，5min，收缩≤10%，表面无变化。
- ※ 耐静水压：≥50Kpa。
- ※ 热防护性能：TPP≥28cal/cm²。

符合GA10-2014《消防员灭火防护服》标准，

符合EN340：2003；EN469：2005+A1：2006；ISO11612：2008

MKF-04[ZFMH-MKA(DRD)、ZFMH-MKB(DRD)] Fireman suit

I. Materials & Characteristics:

- a) 4 layers structure: flame retardant layer, water proof layer, heat insulation layer, and comfortable layer, reflective tape on the upper and lower of garments clearly.
- b) Consist of jacket and suspender trousers. Fire fighter wears the suit for protecting himself only. When putting out a fire, fireman should wear other personal protective equipment to protect other parts of the body such as feet, hands and head.
- c) Type: jacket and suspender trousers

II. Technical characteristic:

- a) Main performance: permanent flame retardant, heat insulation, waterproof, breathable, flexible, well-adapted. When working near a fire, it can effectively prevent heat conduction.

b) Main technical parameters:

- ※ Fire Resistance Performance: Damaged Length≤10cm, Continued Burning Time≤2s, No drop phenomenon
- ※ Breaking strength: warp and weft≥650N.
- ※ Tearing strength: warp and weft≥100N.
- ※ Thermal stability: contraction≤10% 5min 260℃, no changed on the surface.
- ※ Water proof: ≥50Kpa.
- ※ TPP(heat protective performance) ≥28cal/cm².

Certified by GA10-2014《Fire fighter Suit》,
Certified by EN340: 2003; EN469: 2005+A1: 2006; ISO11612: 2008



MKF-05(ZFZH-MKB) 消防指挥服

材料组合：阻燃层、防水透湿层、隔热层、舒适层。

特性：集阻燃、隔热、防水、透湿、舒适于一体，与国际接轨的火场指挥服。

款式：短大衣式

规格：S、M、L

用途：是消防指挥员在火场指挥灭火战斗时穿着的服装。

MKF-05(ZFZH-MKB) Fire Man Commander Suit

Materials: Nomex/FR cotton/kermel outershell, PTFE coated fabrics/Goretex Fabrics, FR cotton fiber/FR Viscose/Carbon fiber heat insulation, FR cotton lining /Nomexlining, Reflective Tape.

Characteristics: fire resistant, heat insulation, water proof and comfort.

Size: S, M, L

Usefulness: the fire commander wears the suit for protecting himself when working.



MKF-0402



MKF-04-1A



MKF-0403 新型多功能防护服

材料组合：防火阻燃抗湿面料、防水透湿层、隔热层、舒适层。

特性：多功能防护服是一种能有效防止高温蒸汽的侵入，阻挡火焰燃烧、隔绝热量侵害的防护服。具有耐高温、防水、耐磨、耐折、防静电、防寒等性能。

款式：分呼、连体式（头罩、上衣、下裤），配备：手套、胶靴、头盔。

用途：该服装主要用于防火、防热、消防、舰艇、石油化工等高温领域下穿着的防护服。本服装并获得实用新型专利证书。

专利号：ZL 2013 2 0123564.5

MKF-0403 New Designed Multi-use Protective Clothing

Materials: Fire proof, Flame-retardant and moisture-resistant materials, water-proof layer, heat insulation layer and comfortable layer.

Characteristics: It's a kind of Multi-use protective clothing that can protect from advanced high temperature steam-proof, flame and high temperature heat. It also has high temperature resistant, water-proof, corrosion-resistant, anti-breaking, anti-electrostatic and cold proof traits.

Style: One-piece Style, with SCBA Bag on the back, Connected with Gloves, Boots and Helmets.

Usefulness: It is mainly used as protective clothing in high-temperature circumstances such as: flame-retardant, heat-insulation, fire fighting, naval vessels and petro-industry. Patent for New Design.

Patent number: ZL 2013 2 0123564.5



MKF-16 消防员灭火训练服

MKF-16 Fire Fighter Clothing



MKF-08



MKF-0802

MKF-08 Urban Search and Rescue Protective Clothing

Material: Nomex/FR Cotton/Kermel Fabrics.

Characteristics: Heat Insulation, Flame Retardant, Durable.

Style: Jacket and pants. European Type, American Type, Asian Type.

Size: S, M, L (Orange and Blue Color available)

Usefulness: Wearer can protect himself from the emergency situations, such as collapsed buildings alongside the fire-ground and climbing activities in narrow places.

MKF-08抢险救援服

材质: 阻燃面料。

特性: 具备阻燃、耐磨、轻便、高强度等特性。

款式: 分体式 (包括上衣、下裤), 法式和国产两种。

规格: S, M, L

用途: 用于火场外围建筑倒塌、狭窄空间及攀登等事故现场进行抢险救援时的自身防护。



MKF-0801 新款抢险救援服

材质: 冬款/由阻燃面料、防水透湿层、舒适层三层结构组成; 夏款/由单层阻燃面料组成。

特性: 具有防静电、阻燃、耐磨、轻便、强力大等性能

款式: 冬款/连体式; 夏款/分体式。

用途: 用于火场外围建筑倒塌、狭窄空间及攀登等事故现场进行抢险救援时的自身防护

符合 GA633-2006《消防员抢险救援防护服》标准。

MKF-0801 New Style Urban Search and Rescue Protective Clothing

Materials: Winter Models: It consists of flame retardant layer, water proof layer and comfortable layer; Summer Models: It is made of single flame retardant layer.

Characteristics: anti-electrostatic, flame-retardant, corrosion-resistant, flexible, high tensile strength.

Style: Winter Models/one-piece style Summer Models/split style

Usefulness: Wearer can protect himself from the emergency situations, such as collapsed buildings alongside the fire-ground and climbing activities in narrow places.

Standard: It is certified by the standard of GA633-2006 for fireman rescue protective clothing.



MKF-0901 消防员防蜂服

该服装由双层面料组成, 具有密封、耐磨、轻便、防撕破等特性。是消防人员在摘除蜂窝及防止蜂类等昆虫的侵袭时穿着的一种特需的功能型防护服。

1 结构特征

a 颜色: 白色。

b 款式: 上下衣连体式, 手套、防蜂靴另外配备。

c 面罩为成型金属网制成, 具有耐折、耐压、回弹性好等特点, 能很好的保护穿着的面部。

2 金属网的面罩使该服装具有透气性好, 视窗清晰, 穿着舒适, 行动自如等特点。

二 技术特性

1 主要性能: 具有耐磨、防穿刺、防撕破、阻燃等性能。

2 外层面料性能:

※ 断裂强力: ≥ 650 N.

※ 撕破强力: ≥ 60 N.

※ 抗穿刺性能: ≥ 1.5 N.

※ 耐磨性能: 在9kg压力下, 2000次不应被磨穿。

※ 表面抗湿性能: 沾水等级 ≥ 3 级。

※ 甲醛含量: ≤ 75 mg/kg。

※ 拒油性能: ≥ 3 级



MKF-09 防蜂服

1 材料组合及结构特征

a 服装由双层面料组成, 具有密封、耐磨、轻便、高强度等特性, 其防护性能是根据实际的需要而设计的。

b 面罩为成型金属网制成, 具有耐折、耐压、回弹性好等特点, 能很好的保护穿着的面部。

c 金属网的面罩具有透气性好, 视窗清晰, 使服装穿着舒适, 行动自如。

d 服装款式: 头罩、上下衣、胶靴连为一体, 手套另外配备。

2 技术特性

a 主要性能: 具有耐磨、防穿刺、防叮咬、防水、灵活等性能。

b 面料性能:

※ 断裂强力: ≥ 450 N.

※ 撕破强力: ≥ 32 N.

※ 耐静水压: ≥ 17 kPa.

※ 防碱渗透性能: 在6.1 mol/L NaOH, 10mm液柱下1h不渗透。

MKF-09 Bee proof Costume

I. Material composition and structural characteristics

a) Consist of double-layer fabric, with a seal, wearable, portable, high tenacity and other characteristics, its protective performance is designed according to the actual needs.

b) Mask is made of metal mesh, with folded, compression resistance, good resilience, which can protect the face well.

c) The mask has a good permeability, and the window is clear, which can be worn comfortably and moved freely.

d) Style: mask, up and down garments and rubber boots in one piece, gloves is equipped in addition.

II. Technical characteristics

a) Main performance: wearproof, anti-pierce, anti-bites, waterproof, flexible etc.

b) Fabric performance:

※ Breaking strength: ≥ 450 N.

※ Tearing strength: ≥ 32 N.

※ Water proof: ≥ 17 kPa.

※ Alkali permeability: impermeable 1h in 6.1 mol/L NaOH, under 10 mm liquid column.

MKF-0901 Bee proof clothing for fireman

The clothing consists of double-layer fabric, with a seal, wearable, portable, tear resistant etc. It is a kind of clothing for firemen to pick wasp beehive and it can protect the wearers from the bee biting.

I. Structure characteristics

a) color: white

b) style: jackets and pants in one-piece. Gloves and boots is equipped in addition

c) Mask is made of metal mesh, with folded, compression resistance, good resilience, which can protect the face well.

d) The mask has a good permeability, and the window is clear, which can be worn comfortably and moved freely.

II. Technical characteristics

a) Main performance: wearproof, anti-pierce, anti-bites, tear resistance, flame retardant etc.

b) Fabric performance:

※ Breaking strength: ≥ 650 N.

※ Tearing strength: ≥ 60 N.

※ Puncture resistance: ≥ 1.5 N.

※ Wear proof: worn 2000 times under 9kg pressure. ※ Surface wet proof: spray rating \geq level 3

※ Formaldehyde content: ≤ 75 mg/kg

※ Oil-repellent: \geq level 3

**MKP-17 阻燃防蒸汽服**

材料组合: 阻燃层、防水透湿层、隔热舒适层
特征: 阻燃、耐温、防蒸汽。
款式: 分体式和连体式。
规格: S, M, L
用途: 适用于在高温带蒸汽的场合工作时穿着的防护服。

MKP-17 Flame-retardant and Steam Proof Costume

Materials: fire resistant layer, waterproof, damp-penetration layer, heat insulation and comfortable layer, etc.
Characteristics: fire resistant, keep warming, steam proof.
Style: Jacket and Pants or Coverall.
Size: S, M, L
usefulness: It is used in the high temperature and steam situation

**MKP-防化防蒸汽服**

材料组合: 耐酸碱复合布和隔热舒适层。
特征: 防水, 防酸碱, 防蒸汽, 耐高温。
款式: 分体式和连体式。
规格: S, M, L
用途: 适用于在弱酸碱化学接触以及高温带蒸汽的场合工作时穿着的防护服。

MKP-37 Chemical protective and Steam proof Costume

Materials: PVC Fabrics
Waterproof & Ventilation Layer, Heat Insulation felt, and Flame Retardant Cotton Lining.
Characteristics: Chemical Protective, fire resistant, steam proof.
Style: Jacket and pants or Coverall.
Size: S, M, L
Usefulness: Working under the High Temperature Heat and Steam Situation, or approaching weak acid and alkali.



MKP-26

MKP-26电绝缘服

材质: 双层阻燃、绝缘面料, 内夹绝缘材料缝制而成特性L能够有效避免电弧燃烧和静电产生。具有耐热老化、耐寒、耐汽油性能和绝缘耐压功能。强度高, 使用寿命长
款式: 分体式, 整套服装包含上衣、下裤、绝缘手套和绝缘靴组成
规格: 是消防员在额定电压为5000V及5000V以下带电类火灾事故现场进行抢险救援时使用的防护服。

MKP-26 Insulation Workwear

MATERIAL: Double flame retardant layer, Insulation material, The interlayer is sewn by insulation material.
CHARACTER: It can effectively avoid arc ignition and static. Heat resistance and anti-aging, frigid stable, gasoline resistance and function of high pressure resistant and insulation, high strength, long service life.
STYLE: Split type, the garment includes jacket, trousers, insulation gloves and boots.
SIZE: S, M, L
USEFULNESS: fire fighter wears the suit for protecting himself, when putting out a fire under the rated voltage $\leq 5000V$

**MKP-28隔离服**

材质: PTFE膜面料或复膜布
特性: 具有抗菌隔离、防水防尘、灵活轻便等特性。
款式: 连体式
尺寸: S, M, L
用途: 适用于抗菌隔离环境及无尘环境作业人员穿着。

MKP-28 Insulating suit

Materials: Fabric coated with PTFE.
Characteristics: Anti-bacterial isolation, waterproof, dustproof, agility and handiness traits ect.
Style: coverall
Size: S, M, L
Usefulness: Applied to anti-bacterial isolation and clean environment for workers to wear.

**MKP-25防污服**

材质: PVC复合材料。
特性: 100%排水性, 不渗水及水溶液, 防弱酸碱, 耐用一清洗。
款式: 连体式。
规格: S, M, L
颜色: 红色、黄色。

MKP-25 PVC Splash protection Workwear

Material: PVC Fabrics.
Materials: good water repellent performance, good resistance to vitriol, acid-alkali proof, durable and easy to clean.
Style: Coverall or Jacket and Pants.
Size: S, M, L
Colors: blue, red, yellow.

**MKP-18 防酸服**

材质: 耐酸面料
特性: 具有较强的耐酸性, 优良的透气性能, 轻便、耐用。
款式: 分体 (包括上衣、下裤)、连体
规格: S, M, L
用途: 适用于厂矿、企业接触酸类物品的作业人员穿用的防护服。

MKP-18 Acid-proof Workwear

Materials: Acid proof Treated cotton / polyester Fabrics.
Characteristics: Acidproof, Waterproof, Breathable.
Style: Jacket and Pants.
Size: S, M, L
Application: It is used by worker who works in the acid workplace, especially in mining, oil & gas field or some other chemical treatment industries.

MKP-15/16阻燃工作服

材质: 普通阻燃布或永久性阻燃布。
特性: 具有阻燃、灵活、轻便、舒适等特性。
款式: 分体式 (包括上衣、下裤), 连体式。
规格: S, M, L
用途: 适用于玻璃、冶金、陶瓷等行业所使用的工作服。

MKP-15/16 Flame-retardant Workwear

Materials: Common Flame-retardant Cloth or Permanent Flame-retardant Cloth (FR Cotton, Nomex, kermel, FR blends).
Characteristics: Jacket and pants type or Coverall.
Style: Jacket and pants type or Coverall.
SIZES: S, M, L
Usefulness: It is used in the high temperature situation, such as glass, metallurgy, pottery and porcelain workplaces.

**MKP-27 焊接服**

材质: 芳纶布、阻燃布。
款式: 连体式、分体式。
规格: S, M, L
颜色: 桔红色、藏青色。
用途: 用于焊接及火花飞溅的场合。

MKP-27 Welding Protective Workwear

Materials: NOMEX/FR cotton.
Style: Jacket and pants or coverall.
Size: S, M, L
Colors: orange, navy blue.
Usefulness: welding, shipping maintenance or relevant industries.

**MKP-22 防静电服**

材质: 防静电面料。
特性: 能有效防止人体产生的静电, 具有永久防静电性能, 穿着舒适, 耐洗涤。
款式: 防静电大褂、防静电连体服、防静电分体服。
规格: S, M, L
用途: 适用于易燃、易爆场合操作人员穿着。

MKP-22 Electrostatic Proof Workwear

Material: electrostatic proof cloth.
Characteristics: It is good for protecting the electrostatic, wear comfortable and washing endurance.
Style: electrostatic costume electrostatic coverall, body-divided electrostatic jackets and pants.
Specs: S, M, L
Usefulness: It is used by the worker who works in the flammability and explosible tendency workplace.



MKP-15



MKP-16

MKP-16-7森林防护服

材质: 普通阻燃布或永久性阻燃布。
特性: 具有阻燃、灵活、轻便、舒适等特性。
款式: 分体式 (包括上衣、下裤), 连体式。
规格: S, M, L
用途: 适用于森林防火及野外作业等场合。

MKP-16-7 Forest Protective Clothing

Material: Common Flame-retardant Cloth or Permanent Flame-retardant Cloth.
Characteristics: heat insulation, agility, handiness comfort traits.
Style: body-divided (including coat, trousers) and body-connected.
Size: S, M, L
Usefulness: Applicable to forest fire prevention, field work etc.



MKP-16-7

MKP-16-12



MKP-10



MKP-1001



MKP-20

MKP-20 芳纶五指手套

材质：表面附有一层致密的耐温材料（含有NOMEX），内部低温材料，松软。单层，护腕连体。
性能：舒适灵活，环保；防切割，防穿刺；白色耐温300℃。最高接触温度350℃。
规格：33cm

MKP-20 Nomex Gloves

Materials: Felt Containing Nomex With Heat Insulation Layer.
Feature: Comfortable and deft, environmental protection, cut and prick resistant, white color, working temp: 300℃, surg.
temp: 350℃, White Color.
Size: 33cm

MKP-10 耐高温手套

材料组合：芳纶外层，多层阻燃隔热毡、舒适层。
性能：弹性好、耐摩擦、隔热安全；舒适灵活，耐温500℃。
规格：25cm、28cm、35cm
用途：适用于金属和玻璃制造业，铸造业等高温场合。

MKP-10 High Temperature Resistant Gloves

Materials: Kevlar Fabric/Leather Enforced Kevlar, Heat Insulation Felt, Comfortable Layer.
Feature: Good elasticity, wearable, excellent heat insulation, safe, more comfortable, working temperature 500℃.
Size: 25cm, 28cm, 35cm
Application: It is used in metallurgy industry, glass Workplace, foundry industry ect.



MKP-1002



MKF-11

MKF-1101

MKF-11(MK-RFT-01) 消防手套

材料组合：
外层：采用具有阻燃、耐酸碱、抗油、防静电等性能的高强力面料。
防水层：采用具有防水透湿功能的面料。
隔热层：采用具有隔热、阻燃等性能的面料。
舒适层：具有阻燃性能的舒适面料。
特性：具有阻燃、隔热、耐磨、防水、防辐射热，高强度等特性。
款式：五指式。
用途：适用于救援人员灭火救人时手、手腕的防护，防止划伤与割伤
符合标准：公安部GA7-2004《消防手套》标准。

MKF-11(MK-RFT-01) Fire Protection Gloves

Materials: Fire Resistant layer with anti acid and alkali, oil resistant and antistatic strong fabrics, waterproof and moisture permeable layer, heat insulation layer and flame retardant layer.
Characteristics: Fire resistant, heat insulation, water proof, radiant heat resistant and high tenacity etc.
Style: five fingers
Usefulness: Suitable for protecting the fire fighter from working in the emergency situation.
It is certified by the standard of GA7-2004 (FIRE PROTECTION GLOVES)

MKP-08 抢险救援手套

材料：真皮
款式：五指式
特性：舒适耐用，并具有较强的防护性能，适用于抢险救援工作。

MKP-08 Rescue safety gloves

Materials: leather
Style: five fingers
Characteristics: comfortable, durable, protective. Widely used for urban search and rescue.



MKP-1003



MKP-1004



MKP-1005



MKF-08

MKF-0801

**MKP-11无尘隔热手套**

材料组合: PTFE复合表面层、阻燃隔热毡、舒适层。
款式: 二指式、三指式、五指式。
规格: 22cm。

MKP-11Dust proof Heat Insulation Gloves

Materials: Outer layer coated with PTFE, fire resistant and heat insulation felts, comfortable lining.
Style: two fingers, three fingers, five fingers
Specs: 22cm

MKP-05 隔热手套

材料组合: 复合铝箔防火布, 纯棉里子布/隔热毡, 皮革耐磨手掌。
款式: 二指式、三指式。
规格: 25cm, 28cm, 32cm, 36cm, 40cm。

MKP-05 Heat Insulation Gloves

Materials: Aluminized Fabrics, (heat insulation felt), leather palm.
Style: two fingers, three fingers.
Specs: 25cm, 28cm, 32cm, 36cm, 40cm.



MKP-0501



MKP-0502



MKP-0503



MKP-0504



MKP-0505



MKP-0506



MKP-2101



MKP-21

MKP-21 防切割手套

材质: 带钢丝高强聚乙烯。
特性: 具有高防切割性能和耐磨性能。
规格: S, M, L
用途: 消防、抢险救援, 玻璃、金属、食肉加工等行业。

MKP-21 Cutting Proof Gloves

Material: polyethylene with steel wire, or Knitted Kevlar.
Characteristics: good cutting proof trait and use durability.
Specs: S, M, L
Usefulness: It is widely used in the emergency situation, the glass, metallurgy, foods producing workplaces, ect.



MKF-2801



MKF-2802

MKF-28 消防员灭火防护靴

材料: 聚氯乙烯橡胶, 加钢包头, 钢底板。
性能: 穿着舒适, 具有耐磨、防砸、防割、防刺穿、阻燃、隔热、耐电压、耐油、防滑、耐酸碱等性能。

MKF-28 Fire Fighting Boot

Material: polythene rubber, steel cap and steel inner sole.
Characteristics: Comfortable, anti abrasion, cut proof and anti-pierce. Flame Retardant, Heat Insulation, High Voltage Resistant, Oil Resistant, Anti Slip, Anti Acid and alkali ect.

MKF-2903 攀登救援靴

材料: 鞣制皮革面料, 天然橡胶鞋底。
特性: 具备防水、防滑、轻便和牢固等特点。
用途: 用于攀登作业。

MKF-2903 Safety Boots

Materials: Tan Leather, Natural Rubber sole.
Characteristics: Water proof, anti-slip, Light Weight and Durable.
Usefulness: Suitable for working in hazardous environments, especially in climbing and rescue.



MKF-2903



MKF-2903-2

MKP-09 防火隔热鞋

材料组合: 复合铝箔防火布, 钢包头, 防穿刺板, 橡胶成型鞋底。
特性: 防火、隔热、防水、防穿刺、防砸。
规格: 25cm, 26cm, 26.5cm, 27cm。分短筒式和长筒式。
用途: 适用于冶金、玻璃、陶瓷、窑炉、石油化等行业的高温场合。

MKP-09 Aluminized Fireproof Shoes

Materials: Aluminized Fabrics. Flame Retardant Cotton Lining. Steel cap. Anti-puncture sheet.
Characteristics: fireproof. Radiant heat insulation. short-time flame contact. waterproof. anti-puncture, anti-slip, etc.
Specs: (Euro Size, American Size, Asian Size)
Usefulness: It is used in the high temperature situation, such as steel, glass, metallurgy, pottery and porcelain workplaces, etc.



MKP-09 防火隔热鞋
MKP-09 Aluminized Fireproof Shoes



MKF-3101 防火靴
MKF-3101 Fire Resistant Boots