

لباس ضد گازهای شیمیایی مدل MKF-06 :

این لباس عایق کامل نسبت به نفوذ هر نوع گازی بوده، سیستم لباس یکپارچه و کاملاً بسته و مجهز به محفظه کوله ای مخصوص جهت استقرار سیستم تنفسی کپسول دار بوده، جنس لباس از PVC تقویت شده و مقاوم در مقابل حرارت و سوختن است. لباس دارای لنز با گستره دید بسیار وسیع می باشد. دستکش الصاقی این لباس سهولت قابل تعویض است. انواع دستکشهای لاتکسی ، نیتریلی ، بوتیلی و نئوپرنی قابل الصاق و استفاده با این لباس می باشند. چکمه الصاقی به لباس از نوع ضد حریق و جنس لاستیکی با پنجه و زیره فولادی می باشد. این لباس دارای تأییدیه استاندارد ملی چین **GA6-2004** برای چکمه الصاقی و **GA770-2008** برای لباس و نیز گواهی تاییدیه استاندارد اتحادیه اروپا **CE** بشماره **CE201234428** مورخ ۱۰ فوریه ۲۰۱۲ میلادی می باشد.

البسه فوق در سایز های **S** و **M** و **L** و **XL** موجود می باشد.

General characteristics of chemical protective clothing (MKF-06) :

- Fire fighting chemical protective clothing is specially designed for fighters to protect themselves from being damaged by chemical substances when in fire spot or in accident spot.
- Requirement of main technical:
- Acid resistance: It soak in 80% H₂SO₄, 60% HNO₃, 30% HCl, for 60 min, it is not permeated.
- Alkali resistance: It soak in 6.1 mol/L NaOH for 60 min, it is not permeated.
- Combustion resistance:
- Time combustion of fire: ≤ 2s
- Time combustion of non-fire: ≤ 10s
- Burns long : ≤ 10 cm
- Overall weight: ≤ 5kg



نحوه الصاق دستکش به لباس

مدل چکمه الصاقی

رنگ لباس

MKF-06(RHF- | 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 78-118pa
- ※The boots passed the GA6-2004 standard
- ※Fabric thickness: $0.45\text{mm} \pm 0.5\text{mm}$
- ※Longitude and latitude breaking strength: $\geq 450\text{N}$
- ※Anti-acid penetrating quality: soaked in 80% H_2SO_4 , 60% HNO_3 , 30% 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: $\leq 10\text{cm}$

Certified by standard of GA770-2008.

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CERTIFICATE OF COMPLIANCE

Refence No. : CE201234428

This to declare that the technical file of the product identified below complies with the essential requirements of the following standards, according to European Directive 89/686/EEC and following amendments.

Product Description

Gas Tight Chemical Protective Clothing

Models

MKF-06

Standards

EN 388:2005; EN 407:2005; ISO11612:2008

Application

Qingdao Meikang Fire Proof Materials Co., Ltd

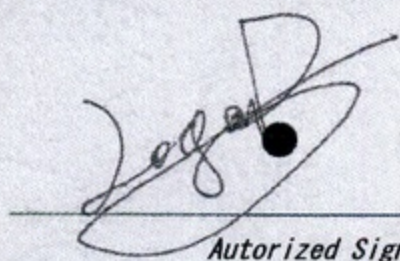
Address

The New Industrial Zone of Pingdu City, Qiongdiao, China

According to the procedures established by European Directive 89/686/EEC and following amendments, the applicant can proceed with the CE marking of the above mentioned products signing the declaration of compliance and affixing the following symbol

For and on behalf of
SQS TECHNICAL SERVICE (UK) LIMITED

CE



Authorized Signature (s)



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