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浙江华福医用器材有限公司

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PPE Product Leaflet  
防疫物资产品手册

SINCE **1983**  
华夏福音 造福人类

## BRIEF INTRODUCTION 华福医械简介

浙江华福医用器材有限公司创始于1983年，  
致力于医疗器械产品的研发、生产和海内外销售。

公司2003年通过ISO9001、ISO13485  
质量管理体系认证，目前拥有TUV（南德意志）  
ISO13485质量管理体系认证和一系列CE产品  
认证，产品销往全球30多个国家和地区。

华福主要生产医用防护产品以及医用耗材，  
主要产品：医用防护服，隔离衣，医用口罩，  
KN95口罩，输液器，注射器等，生产规模处于  
国内领先地位。公司自成立起一直坚持创新之路，  
公司已累计申请专利50余项，截至目前，  
已获授权专利达到30余项，10项发明专利，  
属行业内创新龙头企业，  
2016年被评为“国家高新技术企业”。



Zhejiang Huafu Medical Equipment Co., Ltd.  
was founded in 1983,  
Committed to the research and development,  
production and sales of medical  
devices at home and abroad.

The company passed ISO9001 and ISO13485  
in 2003 Quality management system certification,  
currently with TUV (South Germany)  
ISO13485 quality management system  
certification and a series of CE products  
Certification, products sold to more than 30  
countries and regions around the world.

HUAFU produces a wide range of PPE products and  
single use medical consumables, the main products  
include: medical protective clothing, isolation gown,  
PPE coverall, surgical gown and masks, medical masks,  
KN95 masks, infusion and transfusion sets, syringes,  
medical needles, I.V. catheters, medical cannulas,  
blood sampling products, urine bags, tongue depressors,  
vaginal speculums, etc.

**质量重于生命，企业在于创新**

Quality is heavier than Mount Tai, Innovation is the soul of development of enterprise.

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# FACTORY OVERVIEW

## 工厂概况

浙江华福位于浙江省嘉兴平湖市国家级经济开发区，环境清幽、交通便捷（高铁至上海虹桥仅需20分钟）。公司厂区占地面积4万平方米，总建筑面积3.5万平方米，拥有符合GMP标准的十万级净化车间面积14000平方米，拥有员工600余名。

...

Zhejiang Huafu is located in Pinghu National Economic Development Zone, Jiaxing City, Zhejiang Province, The transportation is convenient (it only takes 20 minutes for the high-speed railway to Shanghai Hongqiao). The company has an area of 40000 square meters, with a construction area of 35000 square meters, it has a GMP standard of 100000 grade purified workshop covering an area of 14000 square meters and has more than 600 employees.



# 01

## 防护服生产车间

Protective clothing workshop

# 02

## 隔离衣生产车间

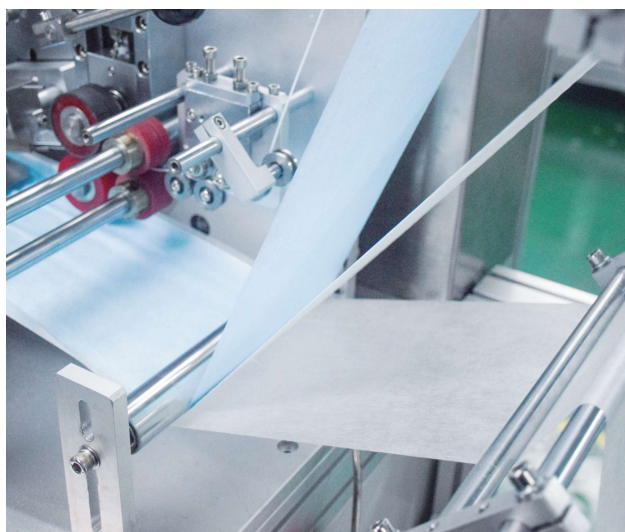
Isolation garment workshop



# 03

## 口罩生产车间

Face mask workshop





PROTECTIVE CLOTHING



ISOLATION GOWN



PROTECTIVE MASK

具备环氧乙烷、电子束辐照灭菌设施  
EO AND E-BEAM STERILIZATION EQUIPMENT



# PRODUCTION QUALIFICATION AND TECHNICAL CERTIFICATE 生产资质及技术证明

华福拥有合法的营业执照及医疗器械生产许可证，其生产的医用器材均获得美国食品和药物管理局认证和德国质量安全认证。

Huafu has legal business license and medical device production license, and its medical devices have obtained FDA certification and TUV safety certification.



U.S. Department of Health & Human Services  
FDA U.S. FOOD & DRUG ADMINISTRATION

Establishment Registration & Device Listing

11 results found for Establishment Registration or FEI Number: 2014720027

Establishment	Registration Number	Current Registration To
<b>QINGJIANG HUAFU MEDICAL EQUIPMENT CO., LTD.</b> CHINA • Disposable, Single-Use, Sterile, Surgical, Suture Dispenser • Disposable, Single-Use, Sterile, Suture Carrier • Disposable, Single-Use, Sterile, Suture Set • Disposable, Single-Use, Sterile, Suture Tray • Mask, Sutureless, Disposable Face Mask, Medical Mask • Hand, Eye, Contaminated, Disposable Suture Protection Eyewear And Face Shields, Disposable, Clear • Accessory, Sterile, Single-Use, Disposable Glove, Face Shield, 2025 • Glove, Single-Use, Sterile, Clear • Glove, Single-Use, Sterile, Disposable, Blue, Green	3014720027	2025

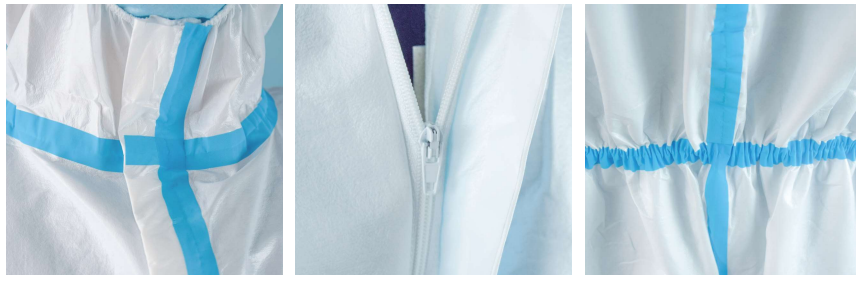


医用防护服将符合防护要求的非织造布经过裁剪、缝合、上松紧、粘合压胶条等工艺处理，并经“三拒一抗”（拒水、拒血液、拒酒精，抗静电）功能性后整理，制作而成。

# PROTECTIVE CLOTHING 医用一次性防护服



## Detail Show / 产品细节展示



## Main Parameters / 主要参数

材质: 无纺布+透气膜

隔离衣采用非织造布为主要原料, 经裁剪、缝纫制成。非无菌提供, 一次性使用。产品结构应合理, 穿脱方便, 结合部位严密。适用于ICU、重症监护室、医疗机构红区使用。

**Material:** non-woven fabric + PE / TPU membrane

Coverall Products are usually made by cutting and sewing using non-woven fabric as the main raw material. The product is for non-sterile and single-use purpose.

The structure of the products should be reasonable and convenient, and the combination area be tight. It is suitable for use in ICU, ICU and red area of medical institutions.

## • Jumpsuit Specification

Unit: cm

SIZE	Length	Width	Belts	Sleeve	Tolerance
160cm	168.5	135	85	26	±2
165cm	173	140	88	26	±2
170cm	177.5	145	91	26	±2
175cm	182	150	94	26	±2
180cm	186.5	155	97	26	±2
185cm	191	160	100	26	±2

## Test Report / 检测报告

# MEDICAL COVERALL SUIT MODEL A 医用隔离衣 A型



## Main Parameters / 主要参数

材质：聚丙烯+聚乙烯/TPU膜

隔离衣采用非织造布为主要原料，经裁剪、缝纫制成。非无菌提供，一次性使用。产品结构应合理，穿脱方便，结合部位严密。适用于ICU、重症监护室、医疗机构红区使用。

Material: PP+PE / TPU membrane

Coverall Products are usually made by cutting and sewing using non-woven fabric as the main raw material. The product is for non-sterile and single-use purpose.

The structure of the products should be reasonable and convenient, and the combination area be tight. It is suitable for use in ICU, ICU and red area of medical institutions.

### Jumpsuit Specification

Unit: cm

SIZE	Length	Width	Belts	Sleeve	Tolerance
160cm	168.5	135	85	26	±2
165cm	173	140	88	26	±2
170cm	177.5	145	91	26	±2
175cm	182	150	94	26	±2
180cm	186.5	155	97	26	±2
185cm	191	160	100	26	±2
190cm	195.5	165	103	26	±2

## Detail Show / 产品细节展示



## Test Report / 检测报告

Test Report: SL20020706041TX Date: May 20, 2020 Page 1 of 4

Project: Medical Coverall Model A  
Product Code: 10000000000000000000  
Reference to: ASTM F 1921

Area	Test Method	Result	Level	Pass/Fail
Area A (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area B (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area C (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area D (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area E (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area F (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area G (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area H (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area I (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area J (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area K (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area L (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area M (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area N (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area O (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area P (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area Q (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area R (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area S (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area T (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area U (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area V (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area W (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area X (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area Y (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area Z (Critical zone)	ASTM F 1921	0.0	Level 1	Pass

Test Report: SL20020706041TX Date: May 20, 2020 Page 2 of 4

Barrier performance of each component and test classification commented:

Area	Test Method	Result	Level	Pass/Fail
Area A (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area B (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area C (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area D (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area E (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area F (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area G (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area H (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area I (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area J (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area K (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area L (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area M (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area N (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area O (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area P (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area Q (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area R (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area S (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area T (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area U (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area V (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area W (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area X (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area Y (Critical zone)	ASTM F 1921	0.0	Level 1	Pass
Area Z (Critical zone)	ASTM F 1921	0.0	Level 1	Pass

Test Report: SL20020706041TX Date: May 20, 2020 Page 3 of 4

Sample Photo:

\*\*\*See Report\*\*\*

## MEDICAL COVERALL SUIT MODEL B 医用隔离衣 B型



### Detail Show / 产品细节展示



### Main Parameters / 主要参数

**材质:** 无纺布+聚丙烯/TPU膜

隔离衣采用非织造布为主要原料，经裁剪、缝纫制成。非无菌提供，一次性使用。产品结构应合理，穿脱方便，结合部位严密；关键部位材料的断裂强力应不小于45N。不适用于ICU、重症监护室、医疗机构红区使用。

**Material:** non-woven fabric + PE / TPU membrane

Coverall Products are usually made by cutting and sewing using non-woven fabric as the main raw material. The product is for non-sterile and single-use purpose. The structure of the products should be reasonable and convenient, and the combination area be tight; the fracture strength of the material in the key area should not be less than 45N.

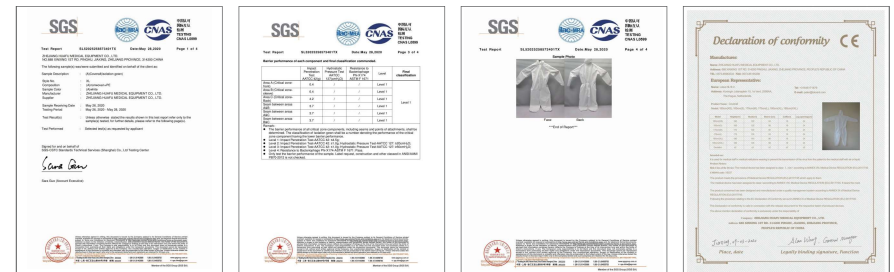
It is not suitable for use in ICU, ICU and red area of medical institutions.

### • Jumpsuit Specification

Unit: cm

SIZE	Length	Width	Belts	Sleeve	Tolerance
160cm	168.5	135	85	26	±2
165cm	173	140	88	26	±2
170cm	177.5	145	91	26	±2
175cm	182	150	94	26	±2
180cm	186.5	155	97	26	±2
185cm	191	160	100	26	±2
190cm	195.5	165	103	26	±2

### Test Report / 检测报告





MEDICAL USE ISOLATION GOWN MODEL C STYLE 1  
**医用隔离衣 C型 (款式一)**



**Detail Show / 产品细节展示**



**Main Parameters / 主要参数**

**材质:** SMS/聚丙烯+聚乙烯

隔离衣采用非织造布为主要原料，经裁剪、缝纫制成。非无菌提供，一次性使用。产品结构应合理，穿脱方便，结合部位严密。

**Material:** SMS/PP+PE

Isolation gown Products are usually made by cutting and sewing using non-woven fabric as the main raw material. The product is for non-sterile and single-use purpose. The structure of the products should be reasonable and convenient, and the combination area be tight.

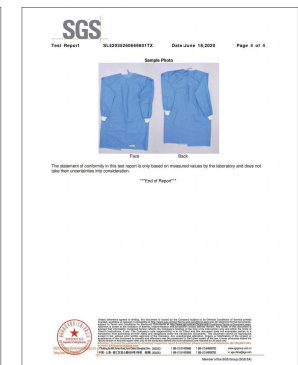
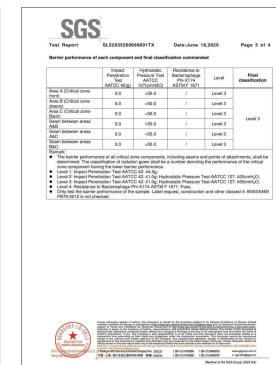
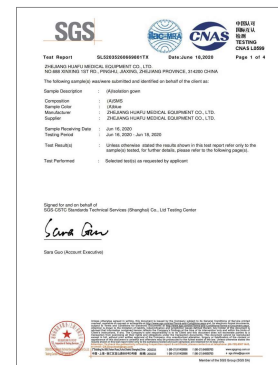
**其他:** 可定制尺寸、克重 **Other:** Customized size&weight.

**Jumpsuit Specification**

Unit: cm

SIZE	Length	Width	Belts	Sleeve	Tolerance
S	107	63	61	61	±2
M	107	68	61	62	±2
L	117	68	61	63	±2
XL	127	73	61	64	±2
XXL	137	78	61	64	±2

**Test Report / 检测报告**



MEDICAL USE ISOLATION GOWN MODEL C STYLE 2  
**医用隔离衣 C型 (款式二)**



**Detail Show / 产品细节展示**



**Main Parameters / 主要参数**

**材质:** SMS/聚丙烯+聚乙烯

隔离衣采用非织造布为主要原料, 经裁剪、缝纫制成。非无菌提供, 一次性使用。产品结构应合理, 穿脱方便, 结合部位严密。

**Material:** SMS/PP+PE

Isolation gown Products are usually made by cutting and sewing using non-woven fabric as the main raw material. The product is for non-sterile and single-use purpose. The structure of the products should be reasonable and convenient, and the combination area be tight.

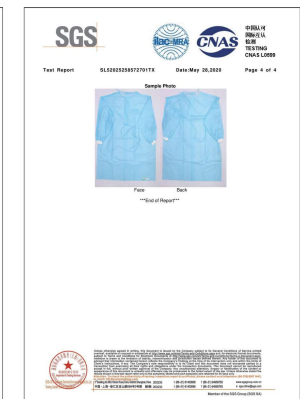
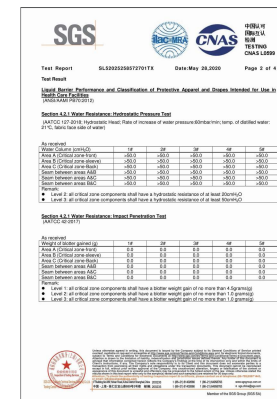
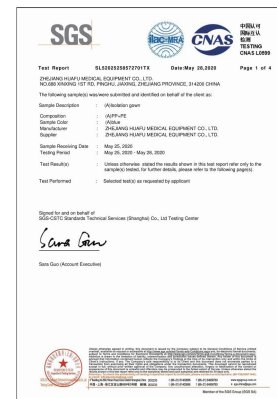
**其他:** 可定制尺寸、克重 **Other:** Customized size&weight.

• **Jumpsuit Specification**

Unit: cm

SIZE	Length	Width	Belts	Sleeve	Tolerance
S	107	63	61	61	±2
M	107	68	61	62	±2
L	117	68	61	63	±2
XL	127	73	61	64	±2
XXL	137	78	61	64	±2

**Test Report / 检测报告**



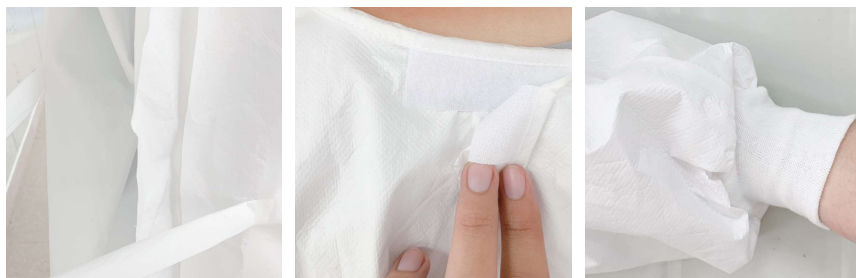
MEDICAL USE ISOLATION GOWN MODEL C

STYLE 2

# 医用隔离衣 C型 (款式三)



## Detail Show / 产品细节展示



## Main Parameters / 主要参数

材质: 针织布+TPU膜/PP+PE

隔离衣采用非织造布为主要原料, 经裁剪、缝纫制成。非无菌提供, 一次性使用。产品结构合理, 穿脱方便, 结合部位严密。

Material: woven fabric+TPU membrane/PP+PE

Isolation gown Products are usually made by cutting and sewing using non-woven fabric as the main raw material. The product is for non-sterile and single-use purpose. The structure of the products should be reasonable and convenient, and the combination area be tight.

其他: 可定制尺寸、克重

Other: Customized size&weight.

### Jumpsuit Specification

Unit: cm

SIZE	Length	Width	Belts	Sleeve	Tolerance
S	107	63	61	61	±2
M	107	68	61	62	±2
L	117	68	61	63	±2
XL	127	73	61	64	±2
XXL	137	78	61	64	±2

## Test Report / 检测报告

Test Report: SL2020050817201X Date: May 28, 2020 Page 1 of 4

Client: HUAFU MEDICAL EQUIPMENT CO., LTD. (HuaFu Medical Equipment Co., Ltd.)

Product: Medical Use Isolation Gown Model C, Style 2

Test Results: All test results are within the specified limits.

Test Report: SL2020050817201X Date: May 28, 2020 Page 2 of 4

Section 4.2: Water Resistance, Hydrostatic Pressure Test

Section 4.3: Tensile Strength, Tensile Test

Test Results: All test results are within the specified limits.

Test Report: SL2020050817201X Date: May 28, 2020 Page 3 of 4

Section 4.4: Chemical Resistance, Hydrolytic Resistance Test

Section 4.5: Color Change, Color Change Test

Test Results: All test results are within the specified limits.

MEDICAL USE ISOLATION GOWN MODEL D (STYLE 1)  
**医用隔离衣 D型 (款式一)**



**Detail Show / 产品细节展示**



**Main Parameters / 主要参数**

**材质:** 聚丙烯+聚乙烯/无纺布

隔离衣采用非织造布为主要原料，经裁剪、缝纫制成。非无菌提供，一次性使用。产品结构合理，穿脱方便，结合部位严密。

**Material:** PP+PE/SS

Isolation gown Products are usually made by cutting and sewing using non-woven fabric as the main raw material. The product is for non-sterile and single-use purpose. The structure of the products should be reasonable and convenient, and the combination area be tight.

**其他:** 可定制尺寸、克重 **Other:** Customized size&weight.

**Jumpsuit Specification**

Unit: cm

SIZE	Length	Width	Belts	Sleeve	Tolerance
S	107	63	61	61	±2
M	107	68	61	62	±2
L	117	68	61	63	±2
XL	127	73	61	64	±2
XXL	137	78	61	64	±2

**Test Report / 检测报告**



MEDICAL USE ISOLATION GOWN MODEL D

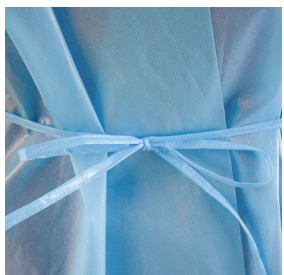
# 医用隔离衣 D型

(STYLE 2)

# (款式二)



## Detail Show / 产品细节展示



## Main Parameters / 主要参数

材质: 聚丙烯+聚乙烯/无纺布

隔离衣采用非织造布为主要原料, 经裁剪、缝纫制成。非无菌提供, 一次性使用。产品结构应合理, 穿脱方便, 结合部位严密。

Material: PP+PE/SS

Isolation gown Products are usually made by cutting and sewing using non-woven fabric as the main raw material. The product is for non-sterile and single-use purpose. The structure of the products should be reasonable and convenient, and the combination area be tight.

其他: 可定制尺寸、克重

Other: Customized size&weight.

### Jumpsuit Specification

Unit: cm

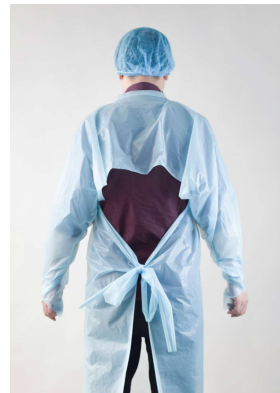
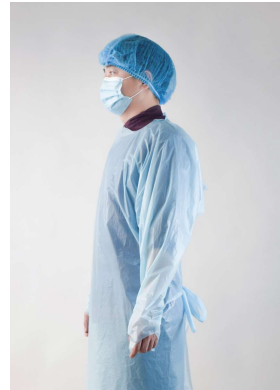
SIZE	Length	Width	Belts	Sleeve	Tolerance
S	107	63	61	61	±2
M	107	68	61	62	±2
L	117	68	61	63	±2
XL	127	73	61	64	±2
XXL	137	78	61	64	±2

## Test Report / 检测报告

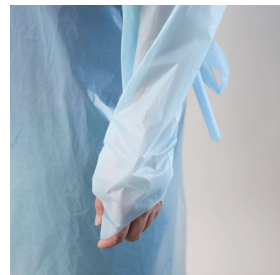
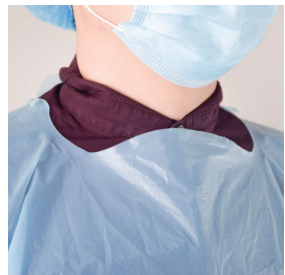


MEDICAL USE ISOLATION GOWN MODEL D  
**医用隔离衣 D型**

(STYLE 3)  
**(款式三)**



**Detail Show / 产品细节展示**



**Main Parameters / 主要参数**

材质: 100% 氯化聚乙烯

隔离衣采用非织造布为主要原料, 经裁剪、缝纫制成。非无菌提供, 一次性使用。产品结构合理, 穿脱方便, 结合部位严密。

**Material: 100% CPE**

Isolation gown Products are usually made by cutting and sewing using non-woven fabric as the main raw material. The product is for non-sterile and single-use purpose. The structure of the products should be reasonable and convenient, and the combination area be tight.

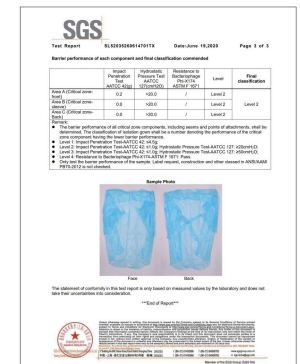
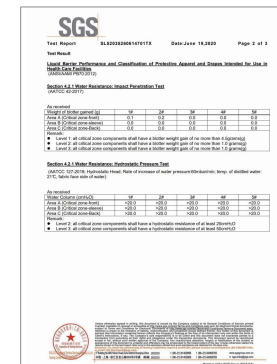
其他: 可定制尺寸、克重 **Other: Customized size&weight.**

• **Jumpsuit Specification**

Unit: cm

SIZE	Length	Width	Belts	Sleeve	Tolerance
S	107	63	61	61	±2
M	107	68	61	62	±2
L	117	68	61	63	±2
XL	127	73	61	64	±2
XXL	137	78	61	64	±2

**Test Report / 检测报告**





# MEDICAL SURGICAL MASK 医用外科口罩

产品执行 YY 0469-2011《医用外科口罩》标准（除 4.9.1 微生物（不适用）、4.11 皮肤刺激性、4.12 细胞毒性、4.13 迟发性超敏反应外）。

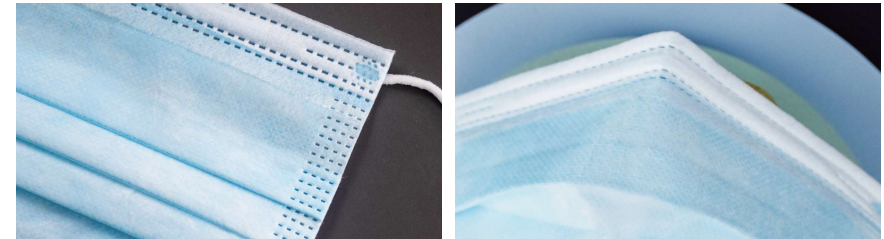
用于覆盖住使用者的口、鼻及下颌，为防止病原体微生物、体液、颗粒物等的直接透过提供物理屏障。

Product implementation YY 0469-2011 "Medical Surgical Mask" standard (except 4.9.1 microorganisms (not applicable), 4.11 skin irritation, 4.12 cytotoxicity, 4.13 delayed hypersensitivity).

It is used to cover the mouth, nose and jaw of the user, and provides a physical barrier to prevent the direct transmission of pathogenic microorganisms, body fluids, particles, etc.



## Detail Show / 产品细节展示



## Main Parameters / 主要参数

细菌过滤效率 (BFE)  $\geq 95\%$

通风阻力 (两侧换气) :  $\leq 49\text{Pa/cm} \sim 2$

成份: 2层聚丙烯无纺布、1层熔喷布、鼻夹、耳带

无菌提供

Bacterial Filtration Efficiency (BFE) :  $\geq 95\%$ ;

Ventilation Resistance (air exchange between two sides) :  $\leq 49\text{Pa/cm}2$

Component: 2-ply pp non-woven cloth, 1-ply melt-blown cloth, nose clip and ear band  
Sterile

### Medical Mask Size

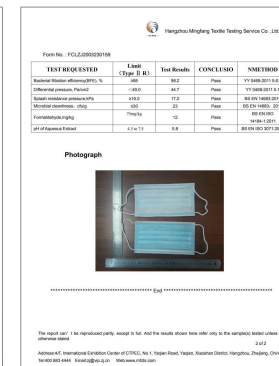
Unit: cm

17.5\*9.5cm

suitable for adult

## Test Report / 检测报告

TEST REQUESTED	Limit (Type, % R)	Test Results	CONCLUSION	SMETHOD
Bacterial filtration efficiency(BFE), %	≥95	96.2	Pass	YY 0469-2011 8.1
Oil-water penetration P2002	≤400	40.7	Pass	YY 0469-2011 8.7
Leakage coefficient penetration P2	≤0.02	0.02	Pass	GB 19158-2018
Microbial leakage: -Clp	≤10	20	Pass	GB 19158-2018
Leakage coefficient P2	≤0.02	0.02	Pass	GB 19158-2018
Initial leakage coefficient	≤1.5x10 <sup>-3</sup>	5.8	Pass	GB 19158-2018





# KN95 PROTECTIVE FACE MASK

## KN95防护口罩

产品执行 GB 2626-2006日常防护型口罩技术规范。  
本产品不得用于发热门诊、隔离病房（区）、手术室、隔离重症监护室等区域。

The products shall comply with the technical specifications for daily protective masks (GB 2626-2006).  
This product shall not be used in fever clinic, isolation ward (area), operating room, isolation ICU and other areas.



### Detail Show / 产品细节展示



### Main Parameters / 主要参数

颗粒过滤效率 (PFE)  $\geq 95\%$

成份: 2层聚丙烯无纺布、2层熔喷驻极过滤层、1层合成纤维过滤棉、鼻夹、耳带

Particle Filtration Efficiency (PFE) :  $\geq 95\%$ ;

Component: 2-ply pp non-woven cloth, 2-ply melt-blown cloth, 1-ply synthetic fiber filter cotton, nose clip and ear band

• KN95 Mask Size

Unit: cm

适用于成人

suitable for adult

### Test Report / 检测报告

浙江工业产品质量检测研究院 国家纺织服装产品质量监督检验中心（浙江）	
检测报告	
报告编号: WJ202001588号 第 1 页, 共 3 页	
委托单位名称 Name of Customer	浙江华福医疗器械有限公司 Address
生产单位 Manufacturer	浙江华福医疗器械有限公司 Address
样品名称 Sample Name	KN95防护口罩 KN95 Protective Face Mask
样品数量 Sample Quantity	100个
检测日期 Detection Date	2020-03-06
检测地点 Detection Location	浙江华福医疗器械有限公司 浙江华福医疗器械有限公司
检测标准 Detection Standard	GB 2626-2006
检测人员 Detection Personnel	张华
审核人员 Audit Personnel	张华
备注 Remarks	1. 样品经检测符合防护口罩标准, 符合国家强制性标准。 2. 样品合格。

浙江工业产品质量检测研究院							
检测报告							
报告编号: WJ202001588号 第 2 页, 共 3 页							
序号	检测项目	检测方法	单位	标准要求 (限值)	实测值	判定	检测方法
1	呼吸阻力	GB/T 2626-2006 附录 A	Pa	$\leq 115$	112.7	符合	—
2	呼气阻力	GB/T 2626-2006 附录 A	Pa	$\leq 145$	12.4	符合	—
3	过滤效率	GB/T 2626-2006 附录 A	%	$\geq 95$	96.1	符合	—
4	防护性能	GB/T 2626-2006 附录 A	%	$\geq 95$	92.9	符合	—

浙江工业产品质量检测研究院							
检测报告							
报告编号: WJ202001588号 第 3 页, 共 3 页							
序号	检测项目	检测方法	单位	标准要求 (限值)	实测值	判定	检测方法
1	呼吸阻力	GB/T 2626-2006 附录 A	Pa	$\leq 115$	112.7	符合	—
2	呼气阻力	GB/T 2626-2006 附录 A	Pa	$\leq 145$	12.4	符合	—
3	过滤效率	GB/T 2626-2006 附录 A	%	$\geq 95$	96.1	符合	—
4	防护性能	GB/T 2626-2006 附录 A	%	$\geq 95$	92.9	符合	—

OTHER MEDICAL DEVICES  
其他医疗产品



医用隔离帽套  
Medical isolation bouffant caps



一次性使用无菌注射器 带针  
Disposable syringe with Needle

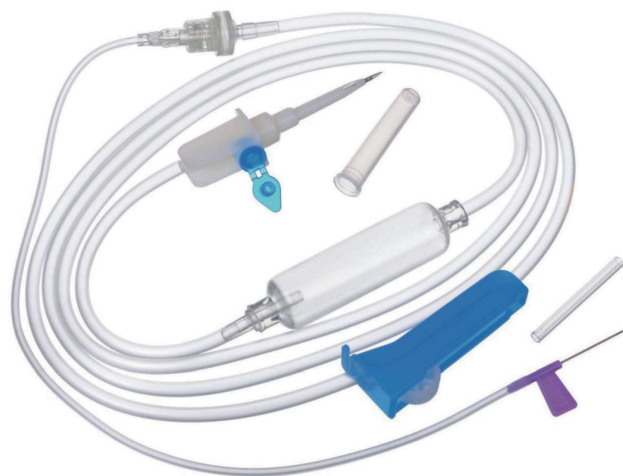


医用隔离鞋套  
Medical isolation shoe cover

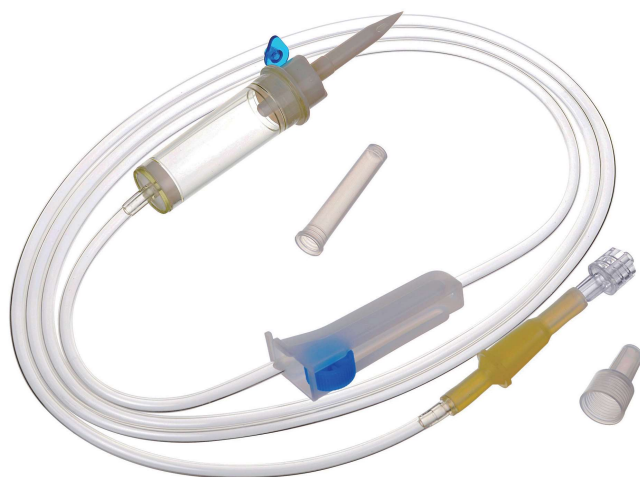


一次性使用无菌溶药器  
Dispensing syringe for single use

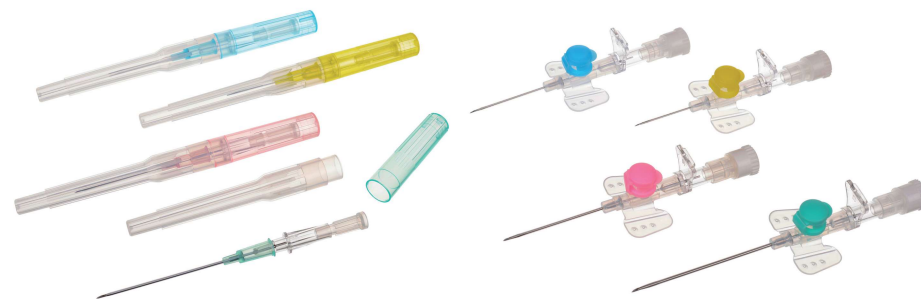




一次性使用输液器 带针  
Disposable infusion set with needle



一次性使用输液器  
Disposable infusion set



静脉留置针  
I.V. Catheter



延长管 Extension tube  
Option: High pressure, Opaque, Y injection site, Flow controller, 3-way Stopcock

## ABOUT US 远销全球

浙江华福医用器材有限公司  
致力于医疗器械产品的研发、生产和海内外销售。  
公司2003年通过ISO9001、ISO13485  
质量管理体系认证，目前拥有TUV（南德意志）  
ISO13485质量管理体系认证和一系列CE产品认证，  
产品销往全球30多个国家和地区。



Zhejiang Huafu Medical Equipment Co., Ltd.  
Committed to the research and development,  
production and sales of medical  
devices at home and abroad.

The company passed ISO9001 and ISO13485  
in 2003 Quality management system certification,  
currently with TUV (South Germany)  
ISO13485 quality management system  
certification and a series of CE products  
Certification, products sold to more than 30  
countries and regions around the world.



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# 37<sup>th</sup>