

HIGUARD

**CHEMICAL
PROTECTIVE
CLOTHING**

HIGUARD

ABOUT US

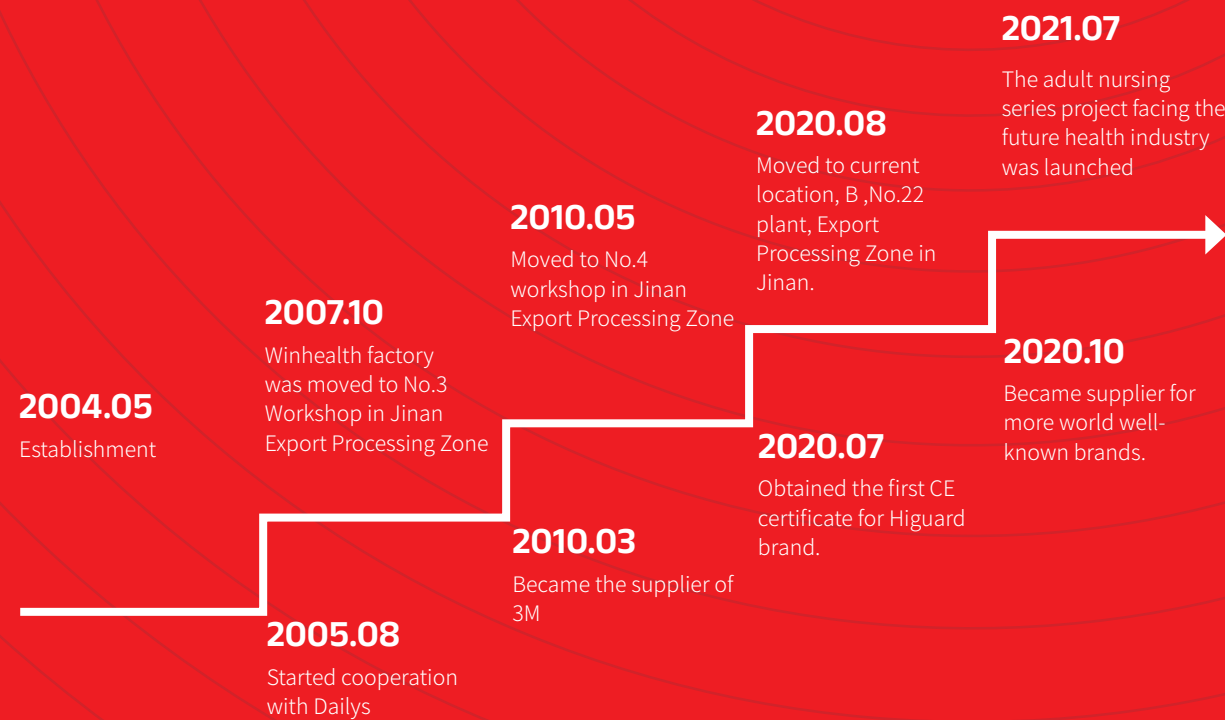
Established in 2004, have been producing protective clothing for nearly 20 years.

Located at B, No.22 Plant, Export Processing Zone, High-tech District, Jinan, China, Jinan Winhealth Co., Ltd has a core R & D and production base of 12,000 square meters, more than 300 employees, adopts production and inspection equipment that meet international standards, including automatic cutting machines, automatic hoisting production lines, automatic mask production lines and various testing instruments, produces series of protective clothing, face masks and under pad products.

As a supplier for several world famous brands, our products are exported to Europe, USA, Japan, Korea and other countries/areas, and the quality maintains good stability.

The Higuard series products independently developed, can be widely used in many fields such as construction, installation, automobile, electronics, pharmaceutical production, laboratory, petrochemical production and biochemical protection, meet the requirements of European standards Type 3, Type 4, Type 5, Type 6, have excellent performance in chemical penetration, anti-infection medium, wear resistance and nuclear radiation particle protection.

We have been focusing on product research and development, innovative technology and process design for many years, constantly improving product safety and comfort, and always committed to the establishment and application of high-quality systems to provide customers with long-term good services.



ABOUT US

- With advanced production and inspection equipment, including automatic spreading and cutting machines, automatic hoisting production lines, automatic mask & under pad production lines and various testing instruments.
- The company has a number of professional production, technical and quality personnel, and has obtained various certifications of ISO 9001&14001&45001, EU CE and the United States, providing a guarantee for market expansion.
Having professional personnels for R&D, obtained certification of ISO 9001,ISO14001,ISO45001 and CE, and this is the basis for market development.



CATALOG

3 / About Us	30 / Protective Clothing HG6932
6 / Classification Standards for Protective Clothing	32 / Protective Clothing HG6932T
8 / How to choose chemical protective clothing	34 / Protective Clothing HG6935
9 / Higuard series protective clothing	36 / Protective Clothing HG6940
10 / Protective Clothing HG6900	38 / Protective Clothing HG6940L
12 / Protective Clothing HG6901	40 / Protective Clothing HG6950
14 / Protective Clothing HG6905	42 / Accessories
16 / Protective Clothing HG6910	
18 / Protective Clothing HG6910FsR	
20 / Protective Clothing HG6920C	
22 / Protective Clothing HG6922	
24 / Protective Clothing HG6925	
26 / Protective Clothing HG6930	
28 / Protective Clothing HG6931	

PROTECTIVE CLOTHING CLASSIFICATION

Classification Standards for Protective Clothing

To help you to choose the right protective clothing and meet the requirements of standards for protective products in different regions, we list the classification standards of China standards and European standards to ensure the safety and convenience for users.

- Classified to 7 levels according to China stanrdard:

Standard	Description	HI GUARD Corresponding product
Level 1	Gas chemical protective clothing	
Level 1-ET	Gas chemical protective clothing-ET	
Level 3	Spray liquid chemical protective clothing	HG6940、HG6940L、HG6950
Level 3-ET	Spray liquid chemical protective clothing-ET	
Level 4	Splash liquid chemical protective clothing	HG6930、HG6940、HG6940L HG6950
Level 5	Solid particle chemical protective clothing	HG6901、HG6905、HG6910 HG6920C、HG6922、HG6925
Level 6	Limited splash chemical protective clothing	HG6905、HG6910、HG6920C HG6922、HG6925
Level 7	Woven fabric acid and alkali chemical protective clothing	

- Classified to 6 types according to Europe Standard

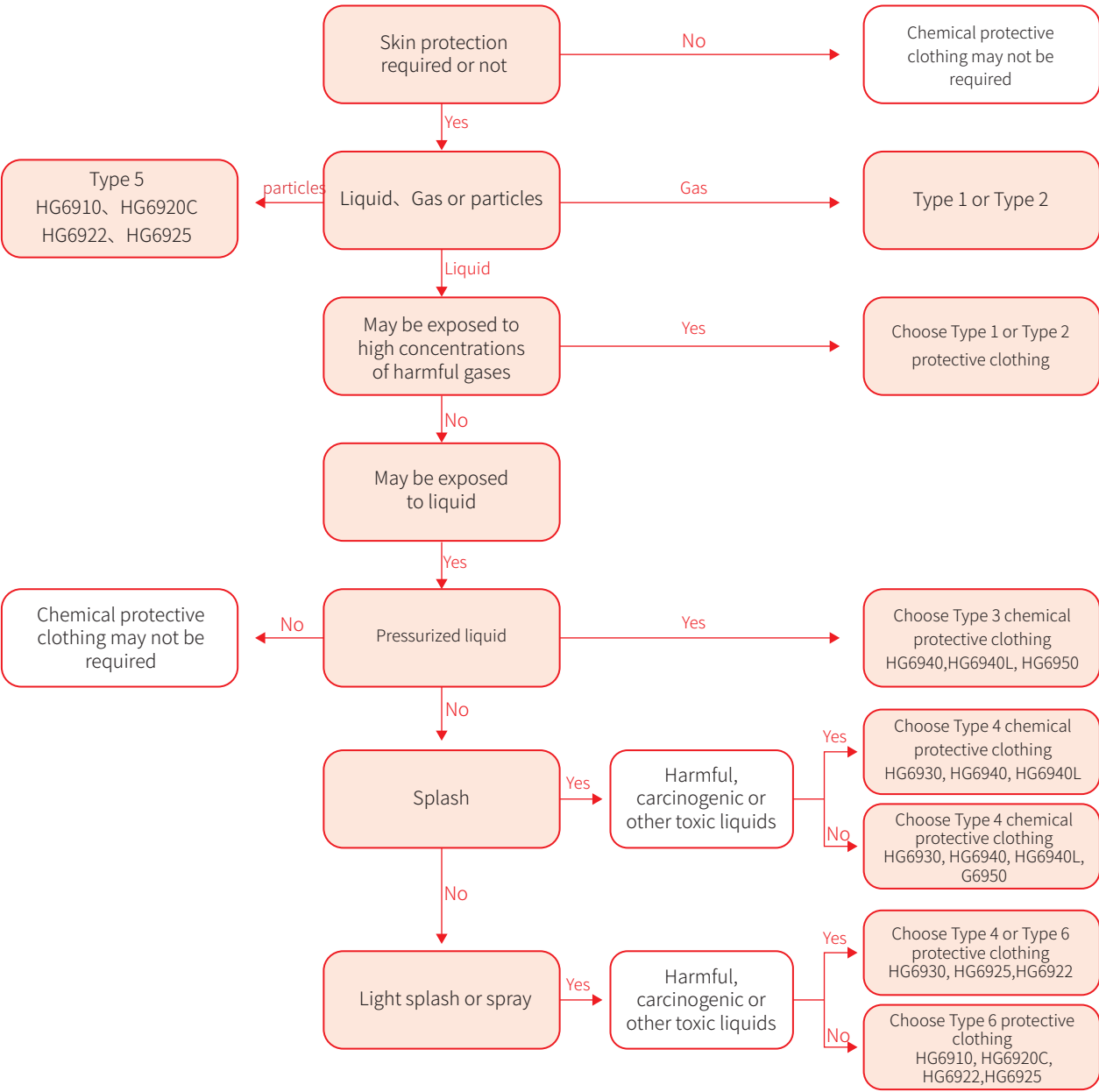
Chemical protective clothing must meet the requirements of the European standard for the highest hazard protection in personal protective equipment (PPE), that is, the "III" category, and defines 6 different types of protective clothing, which pass the fabric performance test and the comprehensive application of ready-made clothing After testing.

Type	Type Icon	Description	HI GUARD Corresponding product
Type 1 EN943-1&2		Gas chemical protective clothing Protection against liquid and gaseous chemicals, suspended and solid particles	
Type 2 EN943-1		Non-gas chemical protective clothing The protective clothing maintains a positive pressure inside and prevents the entry of dust, liquid and vapor	
Type 3 EN14605		Spray liquid chemical protective clothing Protection against splash of liquid chemicals	HG6940、HG6940L、HG6950
Type 4 EN14605		Splash liquid chemical protective clothing Protection against splash of liquid chemicals	HG6930、HG6940、HG6940L、 HG6950
Type 5 EN13982		Solid particle protective clothing Protection against solid particles.	HG6910、HG6920C、HG6922、 HG6925
Type 6 EN13034		Light splash protective clothing Limited protection against minor splashes of liquid chemicals	HG6910、HG6920C、HG6922、 HG6925
EN1149-5		Anti-static	HG6910、HG6920C、HG6922、 HG6925、HG6930、HG6940、 HG6940L、HG6950
EN1073-2		Radioactive particle protection	HG6920C、HG6922、HG6925、 HG6930、HG6940、HG6940L、 HG6950
EN14126		Protection against infectious agents	HG6920C、HG6922、HG6925、 HG6930、HG6940、HG6940L、 HG6950

SELECTING PROTECTIVE CLOTHING

How to choose the right chemical protective clothing

Users in various environments may be exposed to dust particles, harmful liquids or even dangerous chemicals, it is especially important to wear protective clothing; different types of protective clothing should be used in different working environments. Below chart can provide a reference for how to choose the right protective clothing.



CHEMICAL PROTECTIVE CLOTHING

Product Series

HI GUARD Fabric used for the products

HG6910	The SMMS compound process using ultra-fine fiber technology has good breathability, and can filter more than 99.9% of particles with a diameter of less than 3 microns.
HG6920C	The back above the waist is made of blue highly breathable SMMS fabric, and the main fabric is microporous membrane compound fabric, the back is the main place where the hot and humid steam of the human body is emitted. This structure allows the surrounding airflow to better penetrate the protective clothing, improves the wearer's comfort.
HG6922	Adopted advanced microporous membrane compound technology, lighter and more breathable.
HG6925	Unique combination of non-woven fabric and microporous membrane, maintaining superior air permeability and abrasion resistance is much better.
HG6930	The compound material of microporous membrane and polypropylene is used for better protection.
HG6935	The high-performance durable antistatic breathable film is compounded with non-woven fabric, which meets the China standard of GB19082-2009.
HG6940	The combination of high-performance polyethylene film and polypropylene polymer provides a higher level of protection.
HG6940L	Adopted a professionally proportioned polyethylene coating, which is perfectly combined with high-performance non-woven fabrics. It is the lightest and most comfortable fabric known among the products of same type.
HG6950	The composite fabric of high-performance barrier film composited with multi-layer materials and wood pulp composite non-woven fabric has more excellent protective performance.

HI GUARD Seam Image

	Ultrasonic welded seams High performance liquid and particulate protection.
	Heated taping sewn seams Internal sewing, external heat-sealed tape, increase seam strength, more effective protection against liquid and particles.
	Bound seams Using non-woven fabric bound material, compared with ordinary sewing seams, increases the seam strength, provides better protection against liquids and particles.

CHEMICAL PROTECTIVE CLOTHING

Protective clothing product introduction



HG6900

Breathable protective clothing, wider application areas

PRODUCT FEATURES

- No silicone oil, no formaldehyde and other toxic and harmful substances.
- Meet the Q10100JSQ001-2023 standard of wear resistance, seam strength, flex resistance, puncture resistance and other properties.
- The product color is white, which improves the high visibility requirements in specific occasions.
- Comfortable and safe style design improves wearing comfort.

PRODUCT APPLICATIONS



General
Cleaning



Asbestos
working
environment



Protection
from dust,
liquid and dirt



Repair and
Maintenance



Pharmaceutical
Production and
Operation



Electrical
assembling

Product Parameters HG6900

TEST ITEMS	TEST RESULTS	LEVEL	EVALUTION
Wear resistance	11 times	Level 1	Pass
Seam strength	90N	Level 3	Pass
Flex damage resistance	510 times	Level 1	Pass
puncture resistance	7N	Level 1	Pass
High temperature performance	Warp: -0.8%/ Weft: -0.3%	/	Pass
Low temperature resistance	Warp: 11.4%/ Weft: 3.9%	/	Pass
Tear strength	Warp: 58N/ Weft: 41N	Level 3/Level 3	Pass
breaking strength	Warp: 95N/ Weft: 72N	Level 2/Level 2	Pass

CHEMICAL PROTECTIVE CLOTHING

Protective clothing product introduction

HG6901

Highly breathable economical protective clothing, more extensive application fields, meeting the requirements of China standard GB24539-2021 standard type 5 protective clothing



PRODUCT FEATURES

The product adopts the SMS composite process of microfiber technology, which is specially designed for particle protection and has sound. At the same time, the application field is more extensive.

- It can effectively protect the particles in the aerosol. It can filter more than 99.9% of the particles with a diameter of fewer than 3 microns.
 - No silicone oil, no formaldehyde, and other toxic and harmful substances. Meet the requirements of GB24539-2021 Standard Type 5 for wear resistance, seam strength, flex resistance, puncture resistance, and other properties.
 - Performance test of the inward leakage rate of solid particles that meets the requirements of GB24539-2021 Standard Type 5
 - The product's color is white and blue, and the inner edge is white, which improves the high visibility requirements on specific occasions.
 - The seams are hemmed to increase the firmness and shielding performance of the product.
 - Comfortable and safe style design improves wearing comfort.
- Product Applications

PRODUCT APPLICATIONS



General Cleaning



Industrial production and assembly operations



Asbestos Working Environment



Protection Against Dust, Liquid Dirt



Repair and Maintenance

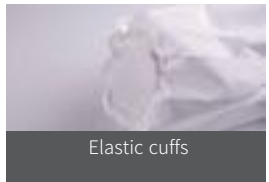


Pharmaceutical Production And Operation



Electronic Assembly

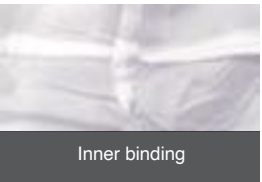
Details HG6901



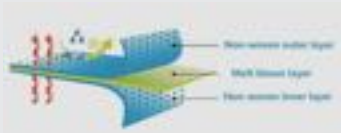
Elastic cuffs



Elastic waist



Inner binding



Fabric Structure

The fabric is light and thin, adopts SMS structure, with a melt-blown layer in the middle, which has good protection performance against general dust particles

Protective Class



GB24539-2021 5 型
化学品防护



Seam Image

Non-woven fabric binding, compared with ordinary sewing seams, increases the seam strength and better protects against particulate matter.

Product Parameters HG6901

TEST ITEMS	TEST RESULTS	LEVEL	EVALUTION
Wear resistance	11 times	Level 1	Pass
Seam strength	150N	Level 1	Pass
Flex damage resistance	510times	Level 1	Pass
puncture resistance	7N	Level 1	Pass
High temperature performance	Warp: 1.2%/Weft: 0.3%	/	Pass
Low temperature resistance	Warp: 4.8%/Weft: 3.1%	/	Pass
Tear strength	Warp: 100N/Weft: 46N	Level5/Level3	Pass
Breaking strength	Warp: 140N/Weft: 58N	Level3/Level1	Pass
Inward leakage rate of solid particles	≤ 12.9%	/	

CHEMICAL PROTECTIVE CLOTHING

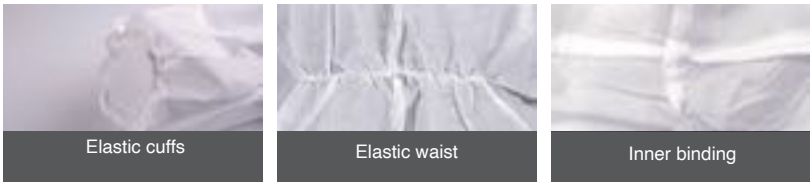
Protective clothing product introduction

HG6905

Economical protective clothing with breathable membrane, more extensive application fields, meeting the requirements of Type 5 and Type 6 protective clothing of China standard GB24539-2021



Details HG6905



Fabric Structure
The composite of high-quality microporous film and the non-woven fabric has good air permeability and can Block liquids and tiny particles. High-quality fabrics ensure the safety of the wearer while giving. Provides a comfortable wearing experience.



Protective Class GB24539-2021 5 & 6



Seam Image
Non-woven fabric binding, compared with ordinary sewing seams, increases the seam strength and better protects against liquids and particles.

PRODUCT FEATURES

- The product adopts advanced microporous membrane technology and composite technology, which is lighter and more breathable. Wider range of applications.
- It can effectively protect the particles in the aerosol, and can filter more than 99.9% of the particles with a diameter of less than 3 microns.
 - No silicone oil, no formaldehyde and other toxic and harmful substances.
 - Meet the requirements of GB24539-2021 Standard Type 5 and Type 6 for wear resistance, seam strength, flex resistance, and puncture resistance Wear performance.
 - Performance test of the inward leakage rate of solid particles that meets the requirements of GB24539-2021 Standard Type 5.
 - Meet GB24539-2021 Standard Type 6 requirements for limited liquid-tight splash and liquid-repellent performance tests.
 - The product's color is white, and the inner edge is sewn, which increases the firmness and protective performance of the product.
 - Comfortable and safe style design improves wearing comfort.

PRODUCT APPLICATIONS



Product Parameters HG6905

TEST ITEMS	TEST RESULTS	LEVEL	EVALUTION
Wear resistance	11Times	Class One	Qualified
Seam strength	100N	Class Three	Qualified
Flex damage resistance	510Times	Class One	Qualified
puncture resistance	7N	Class One	Qualified
High temperature performance	Warp: 2.6%/Weft:6.5%	/	Qualified
Low temperature resistance	Warp: 4.5%/Weft:-1.6%	/	Qualified
Tear strength	Warp: 55N/Weft:32N	Level 3/Level 2	Qualified
Breaking strength	Warp: 93N/Weft:50N	Level 2/Level 1	Qualified
Inward leakage rate of solid particles	≤ 12.9%	/	Qualified

TEST ITEMS	TEST RESULTS	LEVEL	EVALUTION
Limited liquid-tight splash	Total stained area<3× standard stained area	/	Qualified
Liquid repellency	Liquid repellency index: 94.3% / Penetration index: 0.7%	/	Qualified
Wear resistance	11Times	Class One	Qualified
Flex damage resistance	510Times	Class One	Qualified
Puncture resistance	7N	Class One	Qualified
High temperature performance	Warp: 13.5%/Weft:10.9%	/	Qualified
Low temperature resistance	Warp: 3.1%/Weft:1.1%	/	Qualified
Tear strength	Warp: 60N/Weft:29N	Class Three/Class Two	Qualified
Breaking strength	Warp: 98N/Weft:55N	Class Two/Class One	Qualified
Seam strength	100N	Class Three	Qualified

CHEMICAL PROTECTIVE CLOTHING

Protective clothing product introduction

HG6910

Highly breathable protective clothing, meeting the requirements of European Standard Type5 and Type6 standards



PRODUCT FEATURES

- The fabric adopts the SMMS composite process of microfiber technology, which has good air permeability,more comfortable to wear.
- It can effectively protect the particles in the aerosol, and can filter more than 99.9% of the particles with a diameter of less than 3 microns;
 - No silicone oil, no formaldehyde and other toxic and harmful substances;
 - Meet EN1149-5 antistatic requirements;
 - The product colors are white and blue, improving the high visibility requirements in specific occasions;
 - The seams are hemmed to increase the firmness and protective performance of the product;
 - Comfortable and safe style design, three-piece hood and crotch gusset to improve wearing comfort.

PRODUCT APPLICATIONS



General Cleaning



Industrial production and assembly operations



Asbestos Working Environment



Protection Against Dust, Liquid Dirt



Repair and Maintenance

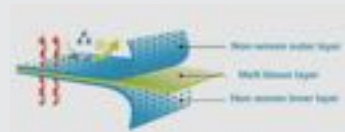


Pharmaceutical Production And Operation



Electronic Assembly

Details HG6910




Fabric Structure


The fabric is light and thin, with SMMS organization and a meltblown layer in the middle, which provides better protection against general liquids, spattered liquids and dust particles. The special anti-static treatment can be used in applications requiring static protection. The special antistatic treatment can be used in applications requiring static protection.

Protective Class


TYPE 5
EN ISO 13982-1:2004
+A1:2010



TYPE 6
EN 13034:2005
+A1:2009



ANTISTATIC
EN 1149-5:2018



Seam Image

Non-woven fabric binding, compared with ordinary sewing seams, increases the seam strength and better protects against liquids and particles.

Product Parameters HG6910

PHYSICAL PROPERTIES	STANDARD	HG6910	CHEMICAL PROPERTIES	STANDARD	HG6910
Wear-Resistant	EN ISO 12974-2/EN530	2	Sulfuric acid barrier	EN ISO 6530:2005	3
Bending Stiffness	ISO 7854:1995	6	Sulfuric acid penetration resistance	EN ISO 6530:2005	3
To Tear	EN ISO 9073-4:1997	2	Sodium hydroxide barrier	EN ISO 6530:2005	3
To Stretch	EN ISO 13934-1:1999	1	Sodium Hydroxide Penetration Resistance	EN ISO 6530:2005	3
Burst	EN 863:1995	1			

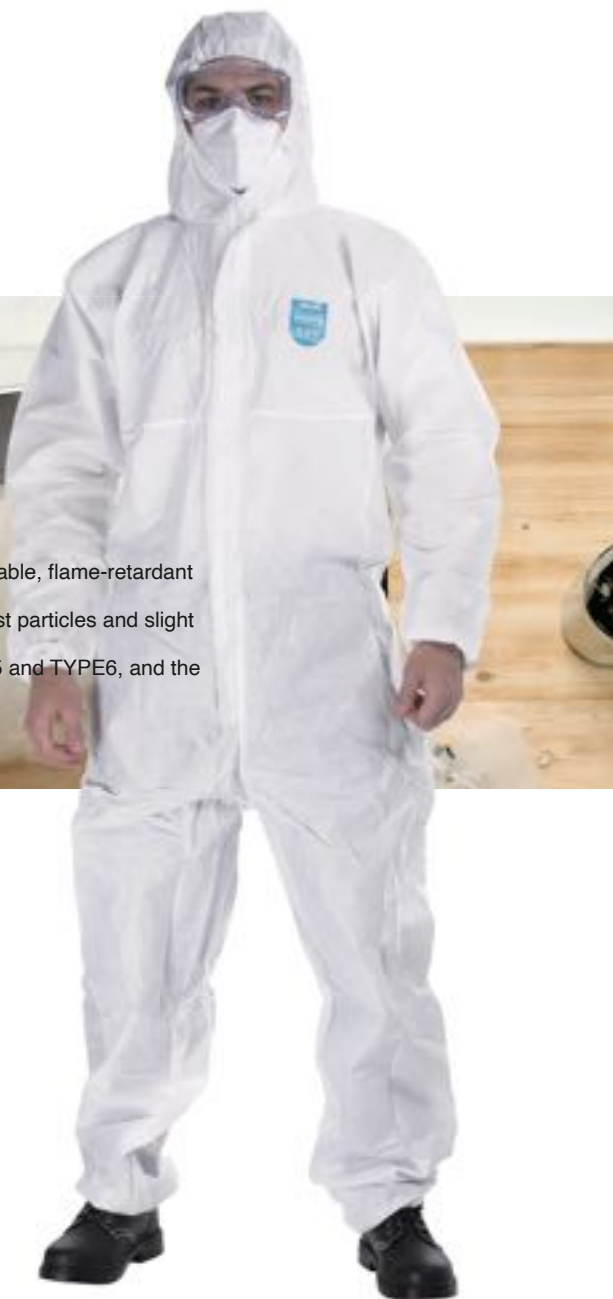
CLOTHING PERFORMANCE	STANDARD	HG6910	OTHER	STANDARD	HG6910
Inward leakage of the whole garment	EN ISO 13982:2004	Pass	antistatic	EN1149-1:2006	Double Pass
Garment Spray Test	EN ISO 17491-4:2008	Pass	pH	EN ISO 3071:2006	Pass
seam strength	EN ISO 13935-2:1999	3			

CHEMICAL PROTECTIVE CLOTHING

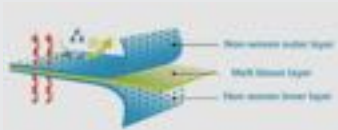
Protective clothing product introduction

HG6910FsR

Highly breathable reinforced flame-retardant protective clothing, made of highly breathable, flame-retardant and antistatic treated SMMS non-woven fabric, specially designed for protection against particles and slight non-flammable liquid splashes. It meets the requirements of European standard TYPE5 and TYPE6, and the fabric meets the flame retardant requirements of EN13274-4.



Details HG6910FsR



Fabric Structure

The fabric is light and thin, adopts the structure of SMMS, with a melt-blown layer in the middle, and has good protection performance against general liquids, splashed liquids and dust particles. Special antistatic treatment can be applied in occasions requiring electrostatic protection.

Protective Class



Seam Image



Non-woven binding for increased seam strength and better protection against liquids and particles compared to normal sewn seams.

PRODUCT FEATURES

The product adopts the SMMS composite process of microfiber technology, which is specially designed for particle protection. It has good air permeability and flame retardant function, and has a wider range of applications.

- It can effectively protect the particles in the aerosol, and can filter particles with a diameter of less than 3 microns99.9% or more.
- No silicone oil, no formaldehyde and other toxic and harmful substances
- The color of the product is white, inner overlapped stitching increases the firmness and protective performance of the product
- Comfortable and safe style design improves wearing comfort

Product Parameters HG6910FsR

PHYSICAL PROPERTIES	STANDARD	HG6910
Bending strength	ISO 7854:1995	6
Tear streangth	EN ISO 9073-4:1997	2
Stretch strength	EN ISO 13934-1:1999	2
Wear-resistant	EN ISO 12974-2/EN530	2
Burst	EN 863:1995	1
ignite	EN 13274-4:2001	Pass

CHEMICAL PROPERTIES	STANDARD	HG6910
Sulfuric acid barrier	EN ISO 6530:2005	3
Sulfuric acid penetration resistance	EN ISO 6530:2005	3
Sodium hydroxide barrier	EN ISO 6530:2005	3
Sodium Hydroxide Penetration Resistance	EN ISO 6530:2005	3

CLOTHING PERFORMANCE	STANDARD	HG6910
Inward leakage of the whole garment	EN ISO 13982:2004	Pass
Garment Spray Test	EN ISO 17491-4:2008	Pass
seam strength	EN ISO 13935-2:1999	3

OTHER	STANDARD	HG6910
antistatic	EN1149-1:2006	Double sidespass
pH	EN ISO 3071:2006	Pass

PRODUCT APPLICATIONS



CHEMICAL
PROTECTIVE
CLOTHING

Protective clothing product introduction

HG6920C


More breathable and comfortable protective clothing, suitable for wearing in hot climates and working environments, meeting the requirements of European Standard Type5 and Type6

PRODUCT FEATURES


The back of the product is made of blue highly breathable SMMS fabric above the waist, and the rest is made of microporous membrane composite fabric because the back is the main place where the human body's hot and humid steam emits. This structure allows the surrounding airflow to penetrate better the protective clothing, which greatly improves the comfort of the wearer. The products are mainly used in automobiles, medicine, cleaning room, and other industries, and have more and broader applications in automobile spraying.

- It can effectively protect the particles in the aerosol and can filter more than 99.9% of the particles with a diameter of fewer than 3 microns
- No silicone oil, no formaldehyde, and other toxic and harmful substances
- Meet EN1149-5 antistatic requirements
- Meet the puncture and flame resistance test required by EN1073-2 standard
- The product passed the EN14126:2003 anti-infectious agent test
- The seams are hemmed to increase the firmness and protective performance of the product
- Comfortable and safe style design, three-piece hood, and crotch gussets improve wearing comfort.


PRODUCT APPLICATIONS




Automobile Industry




Pharmaceutical Industry




Agricultural Production




Cleanroom




Painting Industry




Site Survey



Food Industry




Assembly and construction for the electronics industry




Nuclear industry radioactive particles and dust prevention


Details
HG6920C




Tr-angle crotch



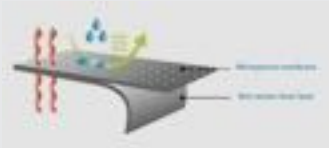
3-piece hood



2-way zipper



SMMS panel on the back



Fabric Structure

The HG6920C fabric (except the back) adopts the structure of non-woven fabric + breathable film, which has good breathability Air effect, while blocking liquids and tiny particles. High-quality fabrics ensure the safety of the wearer while giving a comfortable wearing experience

Protective Class

TYPE 5
EN ISO 13982-1:2004
+A1:2010



TYPE 6
EN 13034:2005
+A1:2009



ANTISTATIC
EN 1149-5:2008



TYPE S-B-6-B
EN 14126:2003



RADIOACTIVE PARTICLE
EN 1073-2:2002



Seam Image



Non-woven fabric binding, compared with ordinary sewing seams, increases the seam strength and better protects against liquids and particles.

Product Parameters HG6920C

PHYSICAL PROPERTIES	STANDARD	HG6920C
Wear-Resistant	EN ISO 12974-2/EN530	4
Bending Stiffness	ISO 7854:1995	6
To Tear	EN ISO 9073-4:1997	1
To Stretch	EN ISO 13934-1:1999	1
Burst	EN 863:1995	1
Ignite	EN 13274-4:2001	Pass

BIOLOGICAL PERFORMANCE DATA	STANDARD	HG6920C
Penetration resistant to synthetic blood	ISO 16603:2004	6
Resistant to penetration by blood pathogens	ISO 16604:2004	2
Resistant to solid particle penetration	ISO 22612:2005	3
Resistant to liquid aerosol penetration	ISO/DIS 22611:2003	1
Resistant to liquid bacterial penetration	EN ISO 22610:2006	6

CHEMICAL PROPERTIES	STANDARD	HG6920C
Sulfuric acid barrier	EN ISO 6530:2005	3
Sulfuric acid penetration resistance	EN ISO 6530:2005	3
Sodium hydroxide barrier	EN ISO 6530:2005	3
Sodium Hydroxide Penetration Resistance	EN ISO 6530:2005	3
o-xylene barrier	EN ISO 6530:2005	3
o-xylene breakthrough	EN ISO 6530:2005	3
Butanol barrier	EN ISO 6530:2005	2
Butanol breakthrough	EN ISO 6530:2005	3

CLOTHING PERFORMANCE	STANDARD	HG6920C
Inward leakage of the whole garment	EN ISO 13982:2004	Pass
Garment Spray Test	EN ISO 17491-4:2008	Pass
seam strength	EN ISO 13935-2:1999	2

OTHER	STANDARD	HG6920C
antistatic	EN1149-1:2006	Double Pass
pH	EN ISO 3071:2006	3.5~9.5

CHEMICAL PROTECTIVE CLOTHING

Protective clothing product introduction

HG6922

Lightweight, highly breathable protective clothing, with high-efficiency dust-proof and liquid-splash prevention functions, and passed the EN14126:2003 anti-infectious medium test, meeting the requirements of European Standard Type5 and Type6 standards



Details HG6922



Fabric Structure

The composite of high-quality microporous membrane and non-woven fabric has good air permeability and can block liquid and tiny particles. High-quality fabrics ensure the safety of the wearer while giving a comfortable wearing experience

Protective Class



Seam Image



Non-woven fabric binding, compared with ordinary sewing seams, increases the strength of the seams and provides better protection against liquids and particles.

PRODUCT FEATURES

- The fabric adopts advanced microporous membrane technology and composite technology. The product is lighter and more breathable, has a good wearing comfort experience, and is superior in liquid and particle protection performance. It is widely used in electronics, medicine and industrial fields
- It can effectively protect the particles in the aerosol, and can filter more than 99.9% of the particles with a diameter of less than 3 microns
 - No silicone oil, no formaldehyde and other toxic and harmful substances
 - Meet EN1149-5 antistatic requirements
 - Meet the puncture and flame resistance test required by EN1073-2 standard
 - The product passed the EN14126:2003 anti-infectious agent test
 - The seams are hemmed to increase the firmness and protective performance of the product
 - Comfortable and safe style design, three-piece hood and crotch gussets improve wearing comfort

Product Parameters HG6922

PHYSICAL PROPERTIES	STANDARD	HG6922
Wear-resistant	EN ISO 12974-2/EN530	1
Bending stiffness	ISO 7854:1995	6
to tear	EN ISO 9073-4:1997	2
to stretch	EN ISO 13934-1:1999	1
Burst	EN 863:1995	2
ignite	EN 13274-4:2001	Pass
Adhesion	EN 25978:1990	No adhesion

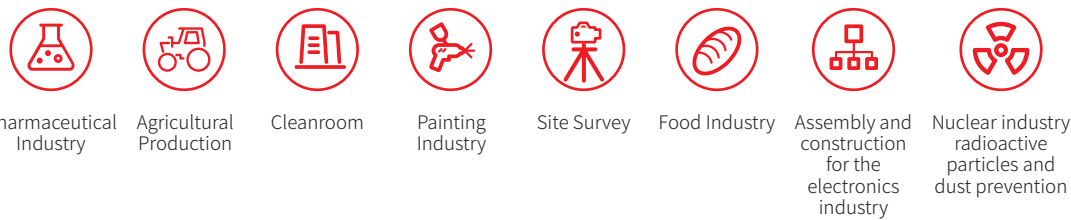
BIOLOGICAL PERFORMANCE DATA	STANDARD	HG6922
Penetration resistant to synthetic blood	ISO 16603:2004	6
Resistant to penetration by blood pathogens	ISO 16604:2004	4
Resistant to solid particle penetration	ISO 22612:2005	3
Resistant to liquid aerosol penetration	ISO/DIS 22611:2003	3
Resistant to liquid bacterial penetration	EN ISO 22610:2006	6

CHEMICAL PROPERTIES	STANDARD	HG6922
Sulfuric acid barrier	EN ISO 6530:2005	3
Sulfuric acid penetration resistance	EN ISO 6530:2005	3
Sodium hydroxide barrier	EN ISO 6530:2005	3
Sodium Hydroxide Penetration Resistance	EN ISO 6530:2005	3
o-xylene barrier	EN ISO 6530:2005	3
o-xylene breakthrough	EN ISO 6530:2005	3
Butanol barrier	EN ISO 6530:2005	3
Butanol breakthrough	EN ISO 6530:2005	3

CLOTHING PERFORMANCE	STANDARD	HG6922
Inward leakage of the whole garment	EN ISO 13982:2004	Pass
Garment Spray Test	EN ISO 17491-4:2008	Pass
seam strength	EN ISO 13935-2:1999	4

OTHER	STANDARD	HG6922
antistatic	EN1149-1:2006	Double Pass
pH	EN ISO 3071:2006	3.5~9.5
Moisture resistance	ISO11092	18

PRODUCT APPLICATIONS



CHEMICAL PROTECTIVE CLOTHING

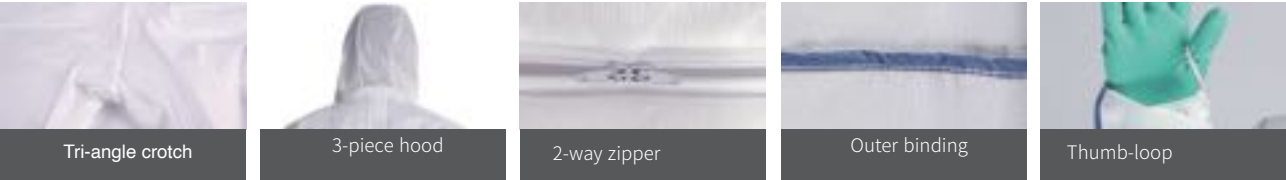
Protective clothing product introduction

HG6925

Special fabric structure, super wear-resisting function, light, thin and breathable, it is the first choice for the wind power industry in the future



Details HG6925



Fabric Structure

The organic combination of non-woven fabric and high-performance microporous membrane, the product retains the characteristics of lightness and high permeability, as well as having efficient dustproof and liquid spatter prevention functions, while the abrasion resistance is extremely excellent.

Protective Class



Seam Image



Non-woven edging, compared with ordinary sewing seams compared to ordinary sewn seams, increasing the strength of the seam and providing better protection against protection against liquids and particulates.

PRODUCT FEATURES

The organic combination of non-woven fabric and high-performance microporous membrane, the product retains the characteristics of lightweight, high breathability, as well as efficient dustproof, prevent liquid splashing function, while the wear resistance is extremely excellent, and also passed the EN14126:2003 test of the highest level of resistance to infectious media, to meet the requirements of the European standard Type5, Type6 standard, with wear resistance, efficient protection and good wearing It has multiple functions such as abrasion resistance, efficient protection and good wearing comfort. Can be widely used in the production and maintenance of wind power industry products, in electronics, medicine and industrial fields are also used Widely used

- No silicone oil, no formaldehyde and other toxic and harmful substances
- Meet the requirements of EN1149-5 antistatic
- Meet the requirements of EN1073-2 standard puncture and flame resistance test
- The product has passed the EN14126:2003 test for resistance to infectious agents
- The seams are hemmed to increase the solidity and protection performance of the product
- Comfortable and safe design, three pieces of hood and crotch triangle joint improve the comfort of wearing

PRODUCT APPLICATIONS



Wind power industry production pharmaceutical field



Pharmaceutical Industry



Agricultural Production



Cleanroom



Painting Industry



Site Survey



Food Industry



Assembly and construction for the electronics industry



Nuclear industry radioactive particles and dust prevention

Product Parameters HG6925

PHYSICAL PROPERTIES	STANDARD	HG6925
Wear-resistant	EN ISO 12974-2/EN530	5
Bending stiffness	ISO 7854:1995	6
to tear	EN ISO 9073-4:1997	2
to stretch	EN ISO 13934-1:1999	2
Burst	EN 863:1995	2
ignite	EN 13274-4:2001	Pass
Adhesion	EN 25978:1990	No adhesion

CHEMICAL PROPERTIES	STANDARD	HG6925
Sulfuric Acid Barrier Property	EN ISO 6530:2005	3
Sulfuric acid penetration resistance	EN ISO 6530:2005	3
Sodium hydroxide barrier	EN ISO 6530:2005	3
Sodium hydroxide penetration resistance	EN ISO 6530:2005	3

BIOLOGICAL PERFORMANCE DATA	STANDARD	HG6925
Resistant to synthetic blood penetration	ISO 16603:2004	6
Resistant to blood pathogens penetration	ISO 16604:2004	6
Solid particle penetration resistance	ISO 22612:2005	3
Liquid aerosol penetration resistance	ISO/DIS 22611:2003	3
Resistance to liquid bacteria penetration	EN ISO 22610:2006	6

CLOTHING PERFORMANCE	STANDARD	HG6925
Inward leakage of the whole garment	EN ISO 13982:2004	Pass
Garment Spray Test	EN ISO 17491-4:2008	Pass
seam strength	EN ISO 13935-2:1999	3

OTHER	STANDARD	HG6925
antistatic	EN1149-1:2006	Single Pass
pH	EN ISO 3071:2006	3.5~9.5

CHEMICAL PROTECTIVE CLOTHING

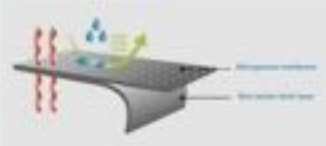
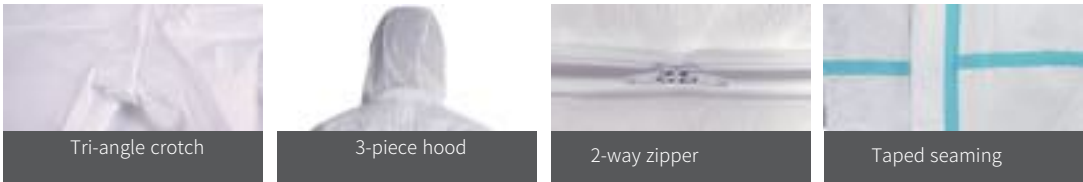
Protective clothing product introduction

HG6930

The product has excellent protection against particles, chemical sprays, splashes and infectious media, and meets the requirements of European Standard Type4, Type5 and Type6



Details HG6930



Fabric Structure
High-quality multi-microporous membrane laminated with non-woven fabric has good breathability while block liquids and tiny particles. High-quality fabric ensures the safety of the wearer while giving a comfortable wearing experience.

Protective Class



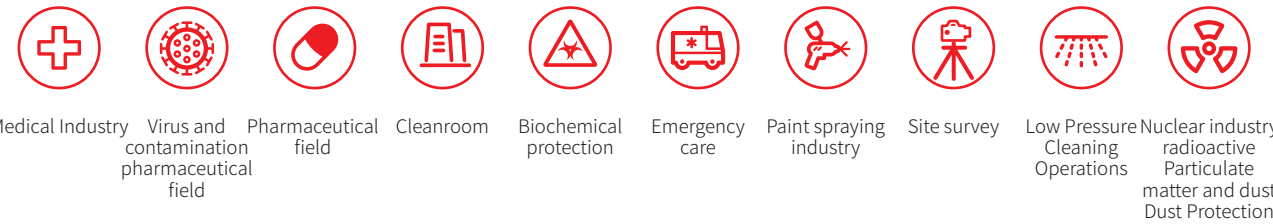
Seam Image
Internal seaming, external heat-sealed tape increase seam strength and provide more effective protection against liquids and particles

PRODUCT FEATURES

The product fabric is made of microporous film and polypropylene composite material, the internal sewing and external seams are all heat-sealed, the seam strength is improved at the same time can be more effective protection against liquids and particulate matter, and the blood, the Body fluids and blood-borne pathogens protection by EN14126:2003 test standard requirements, can be applied to Protection of medical and viral contaminated areas.

- No silicone oil, no formaldehyde and other toxic and hazardous substances
- Meet the requirements of EN1149-5 antistatic
- Meet the requirements of EN1073-2 standard puncture and flame resistance test
- The product has passed the EN14126:2003 test for resistance to infectious agents
- The seams are sewn internally and heat sealed externally to increase the solidity of the seams and the protection performance of the product.
- Comfortable and safe design, three piece of hood and triangle crotch seams improve the comfort of wearing

PRODUCT APPLICATIONS



Product Parameters HG6930

PHYSICAL PROPERTIES	STANDARD	HG6930
Abrasion resistance	EN ISO 12974-2/EN530	1
Bending stiffness resistance	ISO 7854:1995	6
Tearing	EN ISO 9073-4:1997	2
Tensile	EN ISO 13934-1:1999	1
Top breaking	EN 863:1995	2
Ignition	EN 13274-4:2001	Pass
Adhesion	EN 25978:1990	No adhesion

BIOLOGICAL PERFORMANCE DATA	STANDARD	HG6930
Resistant to synthetic blood penetration	ISO 16603:2004	6
Resistant to blood pathogens penetration	ISO 16604:2004	4
Solid particle penetration resistance	ISO 22612:2005	3
Liquid aerosol penetration resistance	ISO/DIS 22611:2003	3
Resistance to liquid bacteria penetration	EN ISO 22610:2006	6

CHEMICAL PROPERTIES	STANDARD	HG6930
Sulfuric Acid Barrier Property	EN ISO 6530:2005	3
Sulfuric acid penetration resistance	EN ISO 6530:2005	3
Sodium hydroxide barrier	EN ISO 6530:2005	3
Sodium hydroxide penetration resistance	EN ISO 6530:2005	3
O-xylene barrier	EN ISO 6530:2005	3
o-xylene penetration	EN ISO 6530:2005	3
N-butanol barrier	EN ISO 6530:2005	3
N-butanol penetration	EN ISO 6530:2005	3
Resistant to 10% sodium hydroxide penetration	EN ISO 6529:2001	6
Resistance to 10% Sodium hydroxide permeation at joints	EN ISO 6529:2001	6

CLOTHING PERFORMANCE	STANDARD	HG6930
Inward leakage of the entire garment	EN ISO 13982:2004	Pass
Whole garment spraying test	EN ISO 17491-4:2008	Pass
Seam strength	EN ISO 13935-2:1999	4

OTHER	STANDARD	HG6930
antistatic	EN1149-1:2006	Double sides pass
pH	EN ISO 3071:2006	3.5-9.5
Moisture resistance	ISO11092	18

CHEMICAL PROTECTIVE CLOTHING

Protective clothing product introduction

HG6931

One-piece isolation gown



Elastic cuffs



Elastic waist

PRODUCT FEATURES

The product uses non-woven fabric as the main raw material, and is made by cutting and sewing. Supplied non-sterile.The non-woven fabric used in the product is made of polypropylene material.

PRODUCT APPLICATIONS



Medical Industry



Pharmaceutical field

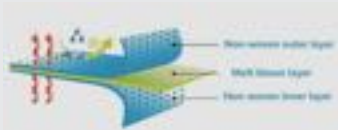


Laboratory



Livestock Breeding

Details HG6931



Fabric Structure

The fabric is light and thin, adopts the structure of SMS, and has a melt-blown layer in the middle, which has good protection performance against general liquids, splashed liquids and dust particles. Special antistatic treatment can be applied in occasions requiring electrostatic protection.

Protective Class

Medical Device China Standard



Seam Image

Non-woven fabric binding, compared with ordinary sewing seams, increases the seam strength and better protects against particulate matter

Product Parameters HG6931

TEST ITEMS	TEST RESULT	CLASS	EVALUATE
Wear resistance	11times	Level1	Qualified
Seam strength	150N	Level4	Qualified
Flex damage resistance	510times	Level1	Qualified
Puncture resistance	7N	Level1	Qualified
High temperature performance	Warp: 1.2%/Weft:0.3%	/	Qualified
Low temperature resistance	Warp: 4.8%/Weft:3.1%	/	Qualified
Tear strength	Warp: 100N/Weft:46N	Level5/Level3	Qualified
断裂强力	Warp: 140N/Weft:58N	Level3/Level1	Qualified
Inward leakage rate of solid particles	≤ 12.9%	/	Qualified

CHEMICAL PROTECTIVE CLOTHING

Protective clothing product introduction

HG6932

One-piece isolation gown



Elastic cuffs



Elastic waist

PRODUCT FEATURES

The product uses non-woven fabric as the main raw material, and is made by cutting and sewing. Supplied non-sterile. The non-woven fabric used in the product is made of polypropylene material.

PRODUCT APPLICATIONS



Outpatient



Ward



Laboratory



Livestock Breeding

Details HG6932



Fabric Structure

The composite of high-quality microporous film and the non-woven fabric has good air permeability and can blocks liquids and tiny particles. High-quality fabrics ensure the safety of the wearer while giving provides a comfortable wearing experience

Protective Class

Medical device, China standard



Seam Image

Non-woven fabric binding, compared with ordinary sewing seams, increases the seam strength and better protects against particulate matter.

Product Parameters HG6932

TEST ITEMS	TEST RESULT	CLASS	EVALUATE
Wear resistance	11times	Level1	Qualified
Seam strength	100N	Level3	Qualified
Flex damage resistance	510times	Level1	Qualified
Puncture resistance	7N	Level1	Qualified
High temperature performance	Warp:2.6%/Weft:6.5%	/	Qualified
Low temperature resistance	Warp:4.5%/Weft:-1.6%	/	Qualified
Tear strength	Warp:55N/Weft:32N	Level3/Level2	Qualified
Breaking strength	Warp:93N/Weft:50N	Level2/Level1	Qualified

CHEMICAL PROTECTIVE CLOTHING

Protective clothing product introduction

HG6932T

One-piece isolation gown



Elastic cuffs



腰部橡筋，调整尺寸，适合多种体型的人士穿着

PRODUCT FEATURES

The product uses non-woven fabric as the main raw material, and is made by cutting and sewing. Supplied non-sterile. The non-woven fabric used in the product is made of polypropylene material.

PRODUCT APPLICATIONS



Outpatient



Ward



Laboratory



Livestock
Breeding

Details HG6932T



Fabric Structure

The composite of high-quality microporous membrane and non-woven fabric has good air permeability and can block liquid and tiny particles. High-quality fabrics ensure the safety of the wearer while giving a comfortable wearing experience.

Protective Class

Medical device,China standard



Seam Image

Non-woven fabric binding, compared with ordinary sewing seams, increases the seam strength and better protects against particulate matter.

Product Parameters HG6932T

TEST ITEMS	TEST RESULT	CLASS	EVALUATE
Crumple resistance	ISO 7854:1995	More than 50,000 times	6
Tear Strength	EN ISO 9073-4:1997	25N	2
Breaking Strength	EN ISO 13934-1:1999	55N	1
Wear Resistance	EN ISO 12974-2/EN530	30times	1
Puncture Resistance	EN 863:1995	11N	2

CHEMICAL PROTECTIVE CLOTHING

Protective clothing product introduction

HG6935

Provide barrier and protection for medical staff who come into contact with potentially infectious patients' blood, body fluids, secretions, particles in the air, etc.



PRODUCT FEATURES

- The fabric is made of high-performance durable antistatic breathable film and non-woven fabric, and the clothes are made of advanced Sewn and heat-sealed
- The main performance indicators of the product, liquid barrier function, breaking strength, filtration efficiency, etc. are in line with GB19082-2009 standard requirements

PRODUCT APPLICATIONS



Medical Industry



Virus and contamination pharmaceutical field



Pharmaceutical field



Cleanroom



First Aid

CHEMICAL PROTECTIVE CLOTHING

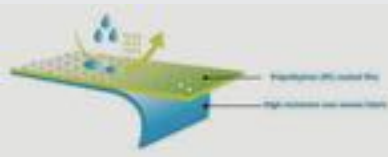
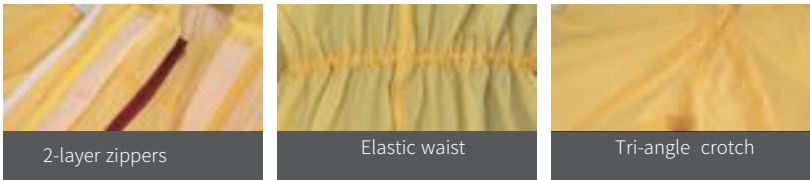
Protective clothing product introduction

HG6940

High-performance, high-economical chemical protective clothing, which can meet the requirements of European Standard Type3 and Type4 standards, and has excellent protection against strong acid and strong alkali chemicals, inorganic organic chemicals and biological media



Details HG6940



Fabric Structure

HG6940 is made of polyethylene (PE) coated fabric, and the inner layer is strong antistatic PP non-woven fabric; it can provide excellent protection against many harmful chemicals.

Protective Class



Seam Image

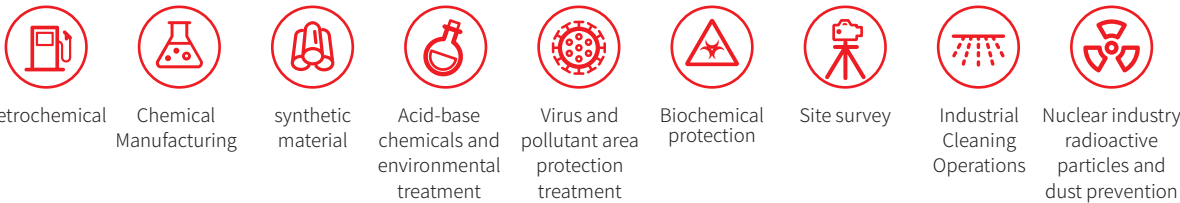
Internal sewing, external heat-sealed tape, increase seam strength, more effective protection against liquids and particles.

PRODUCT FEATURES

The fabric is an organic combination of high-performance polyethylene film and polypropylene polymer. The excellent ratio further enhances the performance of the product. It is suitable for strong acid, strong alkali chemicals and environmental treatment, and is also widely used in petrochemical, chemical manufacturing and biochemical protection etc.

- Can effectively protect a variety of liquid chemicals
- No silicone oil, no formaldehyde and other toxic and harmful substances
- Meet EN1149-5 antistatic requirements
- Meet the puncture and flame resistance test required by EN1073-2 standard
- The product passed the EN14126:2003 anti-infectious agent test
- Bright yellow color improves visibility and safety for the wearer
- Internally sewn externally heat-sealed for increased seam strength for greater protection against liquids, particulates and many chemicals
- The double-layer zipper design improves the tightness of the product and further enhances the protective performance
- The design of knee pads and shoe covers has been added, and the knee pads have obtained a utility model design patent, which meets the various needs of users
- Comfortable and safe style design, three-piece cap and crotch gusset design improve wearing comfort

PRODUCT APPLICATIONS



Product Parameters HG6940

PHYSICAL PROPERTIES	STANDARD	HG6940
Abrasion resistance	EN ISO 12974-2/EN530	3
Bending stiffness resistance	ISO 7854:1995	6
Tearing	EN ISO 9073-4:1997	3
Tensile	EN ISO 13934-1:1999	2
Top breaking	EN 863:1995	2
Ignition	EN 13274-4:2001	Pass
Adhesion	EN 25978:1990	No adhesion

BIOLOGICAL PERFORMANCE DATA	STANDARD	HG6940
Resistant to synthetic blood penetration	ISO 16603:2004	6
Resistant to blood pathogens penetration	ISO 16604:2004	5
Solid particle penetration resistance	ISO 22612:2005	3
Liquid aerosol penetration resistance	ISO/DIS 22611:2003	3
Resistance to liquid bacteria penetration	EN ISO 22610:2006	6

CHEMICAL PROPERTIES	STANDARD	HG6940
30% sulfuric acid	EN ISO 6530:2005	3
10% sodium hydroxide	EN ISO 6530:2005	3
O-xylene	EN ISO 6530:2005	3
Butanol	EN ISO 6530:2005	3
30% sulfuric acid	EN ISO 6529:2001	6
96% sulfuric acid	EN ISO 6529:2001	6
98% sulfuric acid	EN ISO 6529:2001	6
10% sodium hydroxide	EN ISO 6529:2001	6
40% sodium hydroxide	EN ISO 6529:2001	6
50% sodium hydroxide	EN ISO 6529:2001	6
85% phosphoric acid	EN ISO 6529:2001	6
37% hydrochloric acid	EN ISO 6529:2001	6
70% nitric acid	EN ISO 6529:2001	6

CLOTHING PERFORMANCE	STANDARD	HG6940
Inward leakage of the entire garment	EN ISO 13982:2004	Pass
Whole garment spraying test	EN ISO 17491-4:2008	Pass
Seam strength	EN ISO 13935-2:1999	3

OTHER	STANDARD	HG6940
antistatic	EN1149-1:2006	Double sides pass
pH	EN ISO 3071:2006	Pass

CHEMICAL PROTECTIVE CLOTHING

Protective clothing product introduction

HG6940L

The product is the lighter, thinner and more comfortable chemical protective clothing known in the market, which can meet the requirements of European Standard Type3 and Type4 standards



PRODUCT FEATURES

The fabric adopts a professionally proportioned polyethylene coating, which is perfectly combined with high-performance non-woven fabrics. The internal sewing and external heat-sealing process improves the seam strength, which can better protect against liquids, particles and various chemicals. Widely used in chemical industry, chemical manufacturing, synthetic materials and other fields, light and comfortable to wear

- Effectively protect a variety of liquid chemicals
- No silicone oil, no formaldehyde and other toxic and harmful substances
- Meets EN1149-5 antistatic requirements
- Meet the puncture and flame resistance tests required by the EN1073-2 standard
- The product has passed the EN14126:2003 anti-infectious medium test
- Bright yellow improves visibility and wearer's safety Product thumb loop design prevents sleeves from slipping when arms are raised
- Widened front storm-flap with re-sealable tape, good airtightness
- The seaming adopts internal sewing and external heat sealing technology, which increases the firmness of the seam and the protective performance of the product.
- Comfortable, safe style design, and three-piece hood improve the comfort of wearing

PRODUCT APPLICATIONS

Petrochemicals

Chemical manufacturing

Synthetic materials

Acid and alkali chemicals

Virus and contamination

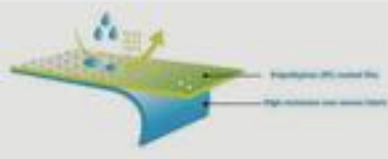
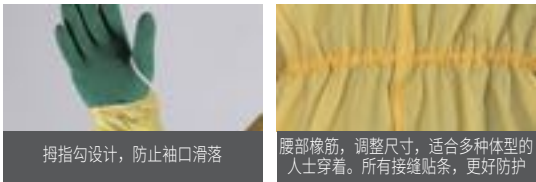
Biochemical protection

Site survey

Industrial Cleaning Operations

Nuclear Industry
Radioactive Particles and Dust Protection

Details HG6940L



Fabric Structure

HG6940L is made of polyethylene (PE) coated fabric with a strong anti-static PP non-woven lining. Can provide excellent protection against a wide range of harmful chemicals.

Protective Class

TYPE 3 EN 14605:2005 +A1:2009	TYPE 4 EN 14605:2005 +A1:2009	TYPE 5 EN ISO 13982-1:2004 +A1:2010	TYPE 6 EN 13034:2005 +A1:2009	ANTISTATIC EN 1149-5:2008	TYPE3-B,4-B,5-B,6-B EN 14126:2003	RADIOACTIVE PARTICLE EN 1073-2:2002
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Seam Image

Internal sewing, external heat seal patch, increase seam strength, more effective protection against liquids and particulates.

Product Parameters HG6940L

PHYSICAL PROPERTIES	STANDARD	HG6940L
Wear resistance	EN ISO 12974-2/EN530	6
Bending stiffness	ISO 7854:1995	6
Tearing	EN ISO 9073-4:1997	2
Stretching	EN ISO 13934-1:1999	2
Burst	EN 863:1995	2
Ignition	EN 13274-4:2001	PASS
Adhesion	EN 25978:1990	NO

BIOLOGICAL PERFORMANCE DATA	STANDARD	HG6940L
Penetration resistant to synthetic blood	ISO 16603:2004	6
Resistance to penetration by blood pathogens	ISO 16604:2004	6
Resistant to solid particle penetration	ISO 22612:2005	3
Resistant to liquid aerosol penetration	ISO/DIS 22611:2003	3
Resistant to penetration of liquid bacteria	EN ISO 22610:2006	6

CHEMICAL PROPERTIES	STANDARD	HG6940L
30% sulfuric acid	EN ISO 6530:2005	3
10% sodium hydroxide	EN ISO 6530:2005	3
O-xylene	EN ISO 6530:2005	3
Butanol	EN ISO 6530:2005	3
30% sulfuric acid	EN ISO 6529:2001	6
95% sulfuric acid	EN ISO 6529:2001	6
96% sulfuric acid	EN ISO 6529:2001	6
98% sulfuric acid	EN ISO 6529:2001	6
10% sodium hydroxide	EN ISO 6529:2001	6
40% sodium hydroxide	EN ISO 6529:2001	6
50% sodium hydroxide	EN ISO 6529:2001	6
85% phosphoric acid	EN ISO 6529:2001	6
37% hydrochloric acid	EN ISO 6529:2001	6
70% 硝酸	EN ISO 6529:2001	6

CLOTHING PERFORMANCE	STANDARD	HG6940L
Inward leakage of the whole clothing	EN ISO 13982:2004	PASS
Whole clothing Spray Test	EN ISO 17491-4:2008	PASS
Seam strength	EN ISO 13935-2:1999	4

OTHER	STANDARD	HG6940L
Anti-static	EN1149-1:2006	Pass for double sides
pH	EN ISO 3071:2006	3.5~9.5

CHEMICAL PROTECTIVE CLOTHING

Protective clothing product introduction

HG6950

The innovative combination of high-performance barrier film and wood pulp composite non-woven fabric has excellent protective performance and comfortable wearing experience

PRODUCT FEATURES

- The fabric is a composite fabric of high-performance barrier film and wood pulp composite non-woven fabric synthesized by multi-layer materials, which has excellent protection performance against organic, inorganic chemicals and biological media; wood pulp composite non-woven fabric fabric is comfortable wood pulp The combination with polyester has a strong moisture absorption function, which can better absorb the sweat produced by the human body due to wearing, suitable for summer and high temperature The effect is particularly obvious in high temperature environments, and meets the requirements of Type3 and Type4 standards.
- The products can be used for the treatment and transportation of chemicals and hazardous waste, and are also used in petrochemical, chemical manufacturing and biochemical protection and other fields.
 - Can effectively protect a variety of liquid chemicals
 - No silicone oil, no formaldehyde and other toxic and harmful substances
 - Meets EN1149-5 antistatic requirements
 - Meet the puncture and flame tests required by the EN1073-2 standard
 - The product passed the EN14126:2003 anti-infective agent test
 - Internally stitched externally heat-sealed for added seam strength and better protection from liquids, particles and many chemicals
 - The double-layer zipper design improves the tightness of the product and further enhances the protection performance
 - The design of knee pads and shoe covers has been added, and the knee pads have obtained a utility model design patent, which meets the various needs of users
 - Comfortable and secure style design, three-piece hood and tri-angle crotch design enhances wearing comfort

PRODUCT APPLICATIONS



Transportation and handling of chemicals and hazardous waste



Petrochemicals



Chemical manufacturing



Synthetic materials



Acid and alkali chemicals and environmental treatment



Virus and contamination Contaminant Area Protection Treatment



Biochemical protection



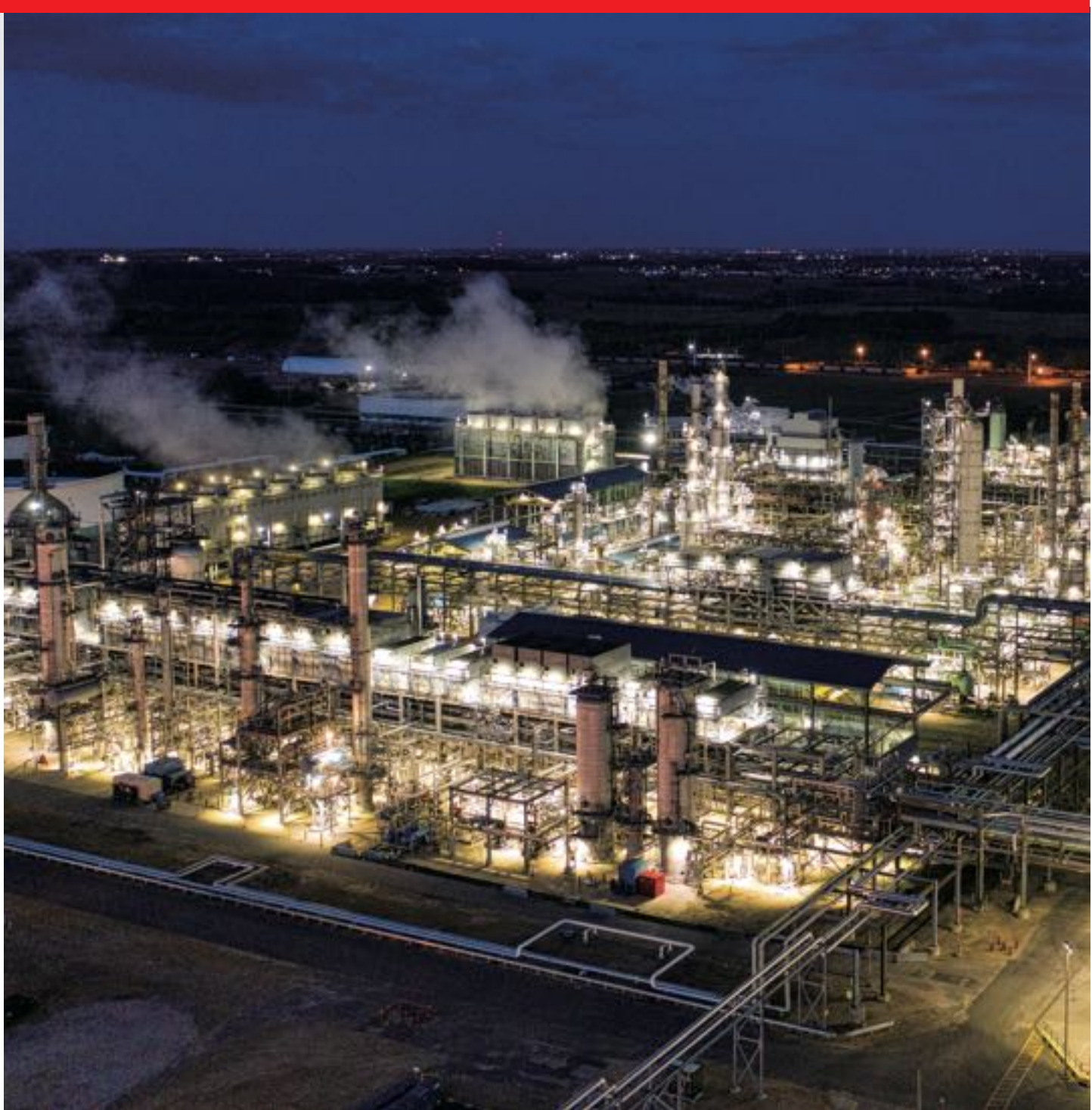
Site survey



Industrial Cleaning Operations



Nuclear industry radioactive particulate matter and dust Dust Protection



CHEMICAL PROTECTIVE CLOTHING

Protective clothing product introduction

Accessories (Laminating)



**HG110
lab coat**

Internal hemming,
Three pockets,
Zipper
Stormflap
Elasticated cuffs.
Size: S-4XL



**HG120
Reversed gown**

Reversed
Blue hemmed collar.
Thermal tapes.
Velcro fastening at back.
Elasticated cuffs.
Size:S-4XL



**HG210
Jacket with hood**

External hemming.
With hood.
Zipper
Stormflap.
Elasticated cuffs and
side waist.
Size: S-4XL



**HG211
Jacket with hood**

External hemming.
With hood.
Stormflap.
Elasticated cuffs and
side waist.
Size: S-4XL



**HG310
pants**

External hemming
Elasticated waist and
cuffs.
Size:S-4XL



**HG311
pants**

External hemming
Elasticated waist and
cuffs.
Size:S-4XL



**HG130
Jacket and trousers
set with hood**

External hemming.
with hood.
zipped.
Stormflap
Elasticated side waist,
side waist and cuffs.
Size: S-4X



**HG131
Jacket and trousers
set with hood**

External hemming.
with hood.
zipped.
Stormflap
Elasticated side waist,
side waist and cuffs.
Size: S-4XL



**HG410
vest style apron**

One-piece cut
Drawstring
Size: free size



**HG411
vest style apron**

One-piece cut
Drawstring
Size: free size

CHEMICAL PROTECTIVE CLOTHING

Protective clothing product introduction

Accessories (Laminating)



HG510 Sleeve
Elasticated closure
Size: free size



HG511 Sleeve
Elasticated closure
Size: free size



HG713 taped boot cover
High-temperature thermal taping.
Elastic elastic closure.
Binding
Size: free size



HG714 taped boot cover
High-temperature thermal taping.
Elastic elastic closure.
Size: free size



HG610 Chemical resistant hood
PVC Window
High temperature thermal taping.
Size: free size



HG710 shoe cover
Printed blue patterns.
Elasticated closure
Size: free size



HG715 taped boot cover
High-temperature thermal taping.
Elastic elastic closure.
Binding.
Size: free size



HG716 Anti-skid boot cover
High-temperature thermal taping,
Protection material on the bottom,
Elasticated closure,
binding.
Size: free size



HG711 two-piece boot cover
External hemming
Elasticated closure
Binding
Size: free size



HG712 Non-slip boot cover External hemming
Elastic closure.
Binding
Size: free size



HG717 Non-slip shoe cover
High-temperature thermal taping.
Anti-slip material at the bottom,
Elasticated closure.
Binding.
Size: free size



HG718 Taped non-slip shoe cover
High-temperature thermal paste tapes,
non-slip material at the bottom,
and elastic closure.
Size: free size



HIGUARD

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