

Introduction to the ergonomic version of ANDY PPE

The design concept is based on safety protection and comfortable wearing. Connected structure; The three piece hat design is more in line with the head; The rubber bands at the cap, waist, cuffs, and foot cuffs are tightened to better fit the human body;

The sleeves are designed with butterfly sleeves, making the shoulders more loose; The crotch is designed with triangular panels, which can provide a better wearing experience.

Ergonomic design

The three piece hat, butterfly sleeves, triangular crotch and other designs are more in line with the natural shape of the human body during work.

Excellent protective performance

The excellent pattern design of ANDY PPE can reduce the sewing area of clothes. The double-layer placket is paired with a double-layer zipper, and the sewing tape is tightly sealed to improve the resistance to particle and chemical liquid penetration and penetration.





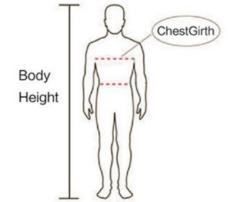
A serialized seam joins two pieces of material with a four stitch that intervals . This is an economic sticking method for general applications.

Bound Seam

This seam joins two pieces of material with an excess of similar material and is chain stitched through all the layers for a clean finished edge . This provides increased holdout of liquids and dry particles.

Heat Sealed with Tape Seam

A heat sealed seam is sewn and then sealed with a heat activated tape . This method provides liquid proof of seam, and is particularly useful for chemical protective clothing.



Garment Size	Body Height(cm)	Chest Girth(cm)
S	164–170	84–92
M	170–176	92-100
L	176–182	100-108
XL	182–188	108–116
XXL	188–194	116–124
XXXL	194–200	124-132



[Product Description]

The AD1010 product is made of high-performance spunbond polypropylene (PP) non-woven fabric, which is lightweight and has good breathability. It is used for dust protection and is suitable for applications in Class 5 of the European standard.

[Product Features]

Can provide excellent non-toxic dust protection; Economically affordable; Excellent clothing pattern design, while balancing safety protection and wearing comfort.





[Product Standard]

European Standard: TYPE5

[Application Field]

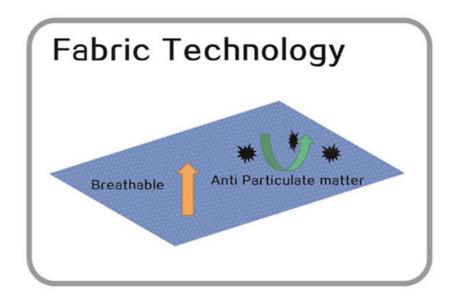
Building construction;

Dust environment;

Livestock breeding;

Equipment maintenance and cleaning operations.





Model	Material	Color	Size	Package	
AD1010	PP non-woven fabric	White/Blue	S-3XL	50Pcs/CTN	



[Product Description]

The fabric of the AD1100 product is a high–quality microporous membrane on the outer layer, and a spunbond polypropylene non–woven fabric (SF material) on the inner layer. It is lightweight, has good breathability, and is resistant to dust and liquid splashes, suitable for applications in Class 5 and 6 of the European standard.

[Product Features]

Can provide excellent liquid and dust protection;

Meet the EN1149-5 anti-static testing standard;

Micro porous breathable membranes help reduce the risk of heat stress and provide users with a better wearing experience;

Free of silicon and copper components, suitable for spray painting operations;

Excellent clothing pattern design, while balancing safety protection and wearing comfort.





[Product Standard]

European Standard: TYPE5;TYPE6;EN1073-2; EN1149-5;EN14126



[Application Field]

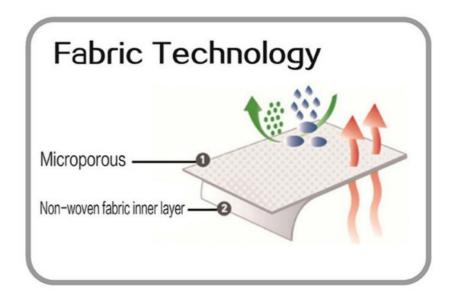
Provide effective protection against harmful dust and low concentration chemical liquid splashes; Asbestos, resin, ceramic fiber, glass fiber treatment; Wood and metal processing operations; General maintenance and cleaning operations; Processed food production;

Mining;

Pharmaceutical;

Spray painting work.





Model	Material	Color	Size	Package
AD1100 Standard Type	SF Fabric	White	S-3XL	50Pcs/CTN





European Standard: TYPE5;TYPE6;EN1073-2; EN1149-5;EN14126

Protection level mark











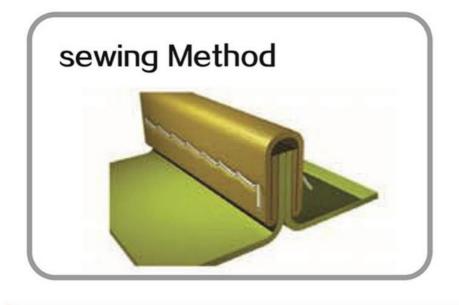


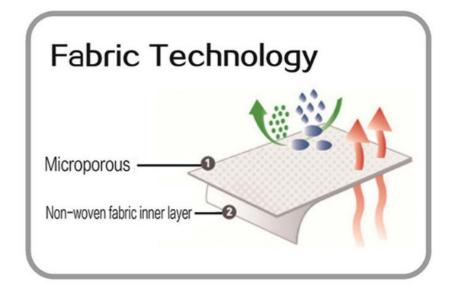
Provide effective protection against harmful dust and low concentration chemical liquid splashes; Asbestos, resin, ceramic fiber, glass fiber treatment; Wood and metal processing operations; General maintenance and cleaning operations; Processed food production;

Mining;

Pharmaceutical;

Spray painting work.





Model	Material	Color	Size	Package	
AD1100 Standard type	SF Fabric	White	S-3XL	50Pcs/CTN	



(The back of the clothes is made of SMMS comfortable and breathable material.)



(Customize protective clothing products with specific functions for different industries according to customer needs.)



[Product Standard]

European Standard: TYPE5;TYPE6;EN1073-2; EN1149-5;EN14126



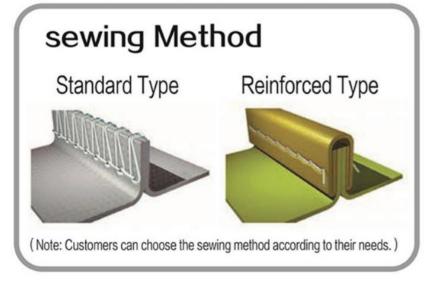
[Application Field]

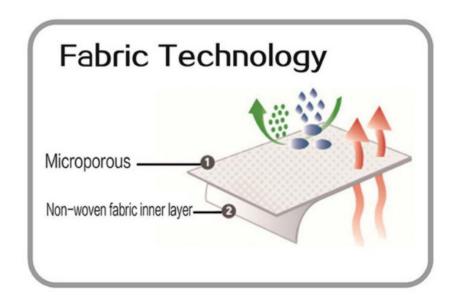
Provide effective protection against harmful dust and low concentration chemical liquid splashes; Asbestos, resin, ceramic fiber, glass fiber treatment; Wood and metal processing operations; General maintenance and cleaning operations; Processed food production; Mining;

wiining;

Pharmaceutical;

Spray painting work.





Model Material Color Size Package

AD1100 Comfortable and Customizable S-3XL 50Pcs/CTN

Customizable



[Product Description]

The AD1100TS product fabric is made of high-quality microporous membrane on the outer layer and spunbond polypropylene non-woven fabric (SF material) on the inner layer. The seam strips are reinforced, lightweight, and have good breathability, preventing dust and liquid splashes. It is suitable for applications in European standards 4, 5, and 6 categories.

Product Features

Can provide excellent liquid and dust protection; Meet the EN1149-5 anti-static testing standard;

Micro porous breathable membranes help reduce the risk of heat stress and provide users with a better wearing experience;

FORING

Free of silicon and copper components, suitable for spray painting operations;

The seam adopts internal sewing and external heat sealing technology, which increases the firmness and sealing of the seam, as well as the protective performance of the product;

Excellent clothing pattern design, while balancing safety protection and wearing comfort.





European Standard: TYPE4;TYPE5;TYPE6;

EN1073-2;EN1149-5;EN14126

Protection level mark



Application field

Provide effective protection against harmful dust and low concentration chemical liquid splashes; Asbestos, resin, ceramic fiber, glass fiber treatment; Wood and metal processing operations; General maintenance and cleaning operations;

Processed food production;

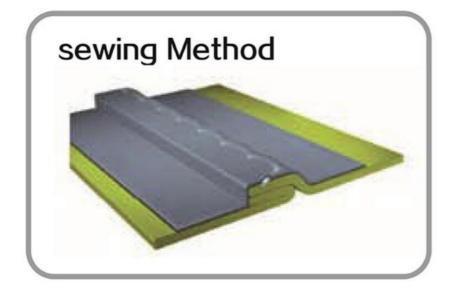
Mining;

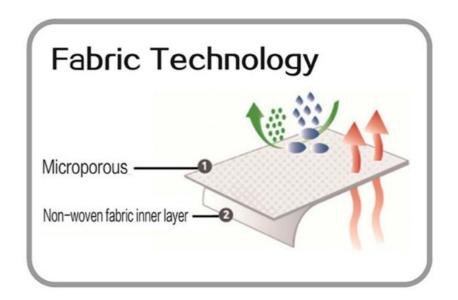
Pharmaceutical;

Spray painting work.

AD1100TS

AD1100TSF





Model	Material	Color	Size Package
AD1100TS/AD1100TSF	SF Fabric	White	S-3XL 50Pcs/CTN



[Product Description]

The AD1200 and AD1200TS products are made of high-density polyethylene (HDPE) fiber fabric using flash evaporation process, which is lightweight, has good breathability, and is resistant to dust and liquid splashes. The AD1200 products are suitable for applications in Class 5 and 6 of the European standard, while the AD1200TS products are suitable for applications in Class 4, 5, and 6 of the European standard.

[Product Features]

Can provide excellent liquid and dust protection;

Meet the EN1149-5 anti-static testing standard;

Soft, lightweight, breathable, high barrier, and high toughness, providing users with a better wearing experience; Free of silicon and copper components, suitable for spray painting operations;

Excellent clothing pattern design, while balancing safety protection and wearing comfort.



IBI AD1200 AD1200TS

[Product Standard]

European Standard: TYPE4;TYPE5;TYPE6; EN1073-2;EN1149-5;EN14126

Protection level mark











Note: The AD1200 model product is not applicable to the standard TYPE4.

[Application field]

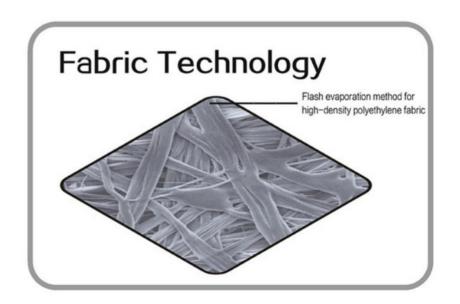
Provide effective protection against harmful dust and low concentration chemical liquid splashes; Asbestos, resin, ceramic fiber, glass fiber treatment; Wood and metal processing operations; General maintenance and cleaning operations; Processed food production;

Mining;

Pharmaceutical;

Spray painting work.





Model Material Color Size Package

AD1200/AD1200TS Flash evaporation method for high density polyathylana fabria White S-3XL 50Pcs/CTN

high-density polyethylene fabric



[Product Description]

The fabric of the AD3300 product is SMMS non-woven fabric, which is anti-static and has good breathability, extremely high filtration efficiency, and prevents slight liquid spray. It is suitable for applications in Class 5 and 6 of the European standard.

[Product Features]

Excellent protective performance, with a filtration efficiency of 99.9% for particles with a particle size greater than 3 microns and 98.7% for particles with a particle size of 0.3–0.5; Meet the EN1149–5 anti-static testing standard;

High breathability, providing users with a better wearing experience;

Free of silicon and copper components, suitable for spray painting operations; Excellent clothing pattern design, while balancing safety protection and wearing comfort.



[Product Standard]

European Standard: TYPE5;TYPE6;EN1073-2; EN1149-5









[Application Field]

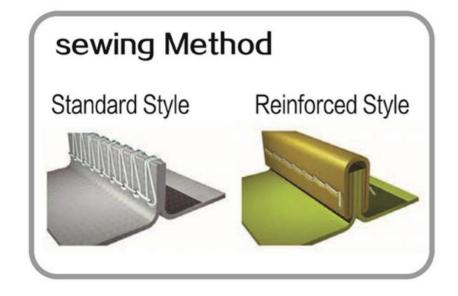
Provide effective protection against harmful dust and low concentration chemical liquid splashes; Asbestos, resin, ceramic fiber treatment; Wood and metal processing operations; General maintenance and cleaning operations; Construction;

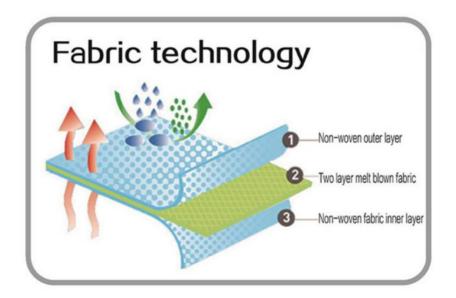
Pharmaceutical;

Spray painting work.



Standard Style Reinforced Style





Model	Material	Color	Size	Package
AD3300 Standard& Reinforced Style	SMMS Fabric	White/Blue	S-3XL	40Pcs/CTN



[Product Description]

Made of non-woven fabric coated with high-density polyethylene (HDPE) on polypropylene, it can provide effective protection against various organic and inorganic chemicals, and is suitable for European standard Class 3 and Class 4 applications to provide effective protection against inorganic strong acid and strong alkali chemicals.

[Product Features]

High density polyethylene (HDPE) coated on polypropylene non-woven fabric can provide effective protection against common organic chemicals;

Tape tightly sewn edge seams to improve overall protection level and strength;

Double layer placket, double layer zipper, higher product tightness, further enhancing protective performance; Enhanced design in the legs and elbows, suitable for more demanding work environments and complex work tasks; Excellent clothing pattern design, while balancing safety protection and wearing comfort.





[Product Standard]

European Standard: TYPE3;TYPE4;TYPE5;TYPE6; EN1073-2;EN1149-5;EN14126



[Application Field]

Pressure cleaning operations;

Cleaning of tanks and chemical containers;

Mixing and configuration of chemical substances (low toxicity);

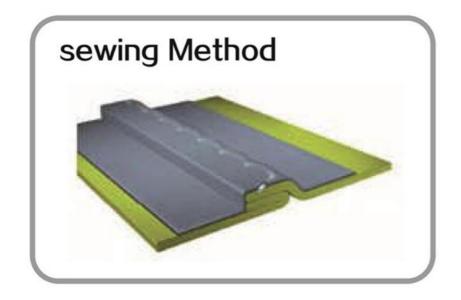
Treatment of acidic and alkaline chemicals;

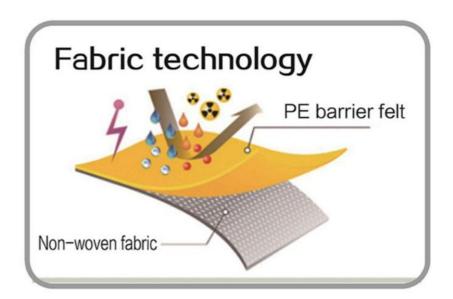
Protection against radioactive particles and dust in the nuclear industry;

Pesticide spraying operations and pesticide treatment.

Standard Style Reinforced Style

Single flap, single zipper Double placket, double zipper, locally reinforced design





Model	Material	Color	Size	Package
AD2200TS Standard& Reinforced Style	HDPE+PP Fabric	Yellow	S-3XL	30Pcs/CTN





[Product Standard]

European Standard: TYPE3,TYPE4,TYPE5,TYPE6, EN14126,EN1073-2,EN1149-5



[Application Field]

Personnel engaged in the configuration, loading and unloading, and use of chemical substances in the chemical industry;

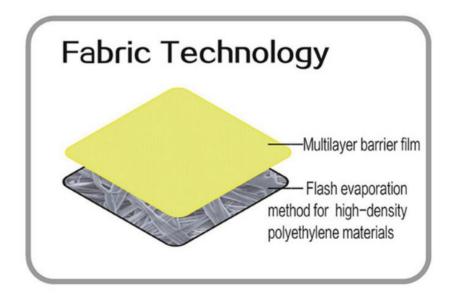
Pressure spraying of hazardous chemicals;

Handling waste chemical operations;

Protection against radioactive particles and dust in the nuclear industry.

Product features

- 1. Multi layer barrier film composite flash evaporation high-density polyethylene material, lightweight, high strength, and stronger chemical resistance.
- 2. Better resistance to penetration of multiple chemicals



Model	Material	Color	Size	Package
AD2201TS	Multi layer barrier and chemical resistant fabric	Yellow	S-3XL	30Pcs/CTN



AD2202TS Acid and alkali protection products



AD2202TS acid-base protective clothing

AD220204 Acid alkali reverse dressing

[Product Standard]

European Standard: TYPE3,TYPE4,TYPE5,TYPE6, EN14126,EN1073-2,EN1149-5



[Application Field]

Personnel engaged in the configuration, loading and unloading, and use of chemical substances in the chemical industry;

Pressure spraying of hazardous chemicals;

Handling waste chemical operations;

Protection against radioactive particles and dust in the nuclear industry.

[Product Description]

High performance protective clothing for acid-base protection, suitable for European standard TYPE3 and TYPE4 categories.

[Product Features]

Fabric made by laminating special anti chemical film with non woven materials; Provide protection for a wide range of chemicals;

Tape sealing joints to improve overall protection level and joint strength;

Excellent clothing pattern design, while balancing safety protection and wearing com-

Model	Material	Color	Size Package
AD2202TS	Material composed of anti chemical film and non woven fabric composite	Green	S-3XL 30Pcs/CTN
AD220204	Material composed of anti chemical film and non woven fabric composite	Green	S-3XL 30Pcs/CTN





[Product Description]

High performance chemical protective clothing is suitable for providing effective protection against a wide range of harmful chemicals in Class 3 and Class 4 applications of the European standard.

[Product Features]

Fabric composed of special functional membranes and high-strength fabric materials; Tape tight seams combined with double-layer zippers to improve overall protection level and strength; Excellent clothing pattern design, while balancing safety protection and wearing comfort.

[Product Standards]

European standards: TYPE3, TYPE4, TYPE5, TYPE6, EN14126, EN1073-2, EN1149-5

[Application field]

Personnel engaged in the configuration, loading and unloading, and use of chemical substances in the chemical industry;

Pressure spraying of hazardous chemicals;

Handling waste chemical operations;

Protection against radioactive particles and dust in the nuclear industry.

Model	Material	Color	Size	Package	
AD2203TS	Fabric composed of special function anti chemical film and high-strength fabric mater	rials White	S-3XL	10Pcs/CTN	





[Product Description]

High performance chemical protective clothing is suitable for providing effective protection against a wide range of harmful chemicals in Class 3 and Class 4 applications of the European standard.

[Product Features]

The unique protective film composed of multiple layers of materials provides excellent chemical protection; Tape tight seams combined with double-layer zippers to improve overall protection level and strength; Excellent clothing pattern design, while balancing safety protection and wearing comfort.

[Product Standards]

European standards: TYPE3, TYPE4, TYPE5, TYPE6, EN14126, EN1073-2, EN1149-5

[Applicable field]

Personnel engaged in the configuration, loading and unloading, and use of chemical substances in the chemical industry; Pressure spraying of hazardous chemicals;

Handling waste chemical operations;

Petrochemical operations;

Protection against radioactive particles and dust in the nuclear industry.

Model	Material	Color	Size	Package
AD2204TS	Fabric composed of special function anti chemical film and high-strength fabric materials	Orange	S-3XL	10Pcs/CTN



ADPVC products

Product name: Acid alkali protective clothing

Product model: ADPVC

Product features:

Lightweight PVC chemical protective clothing meets the requirements of type 3 and 4 protective clothing in the european standard, effectively protecting against the splashing and leakage of hazardous chemical protective liquids;

The product adopts a double-layer placket and double-layer zipper design, with a protective collar on the neck, which can be tightly combined with the protective mask; The product can be reused multiple times.

Main applications:

The petrochemical industry;

Chemical container maintenance and cleaning operations; Preparation and treatment of chemicals such as acid and alkali.

ADDPVC products

Product name: Acid alkali protective clothing

Product model: ADDPVC

Product features:

Made of double-sided PVC coated polyester fabric, the fabric is strong and sturdy;

Lightweight chemical protective clothing meets the requirements of the european standard for type 3 and 4 protective clothing, effectively protecting against the splashing and leakage of hazardous chemical protective liquids;

The product adopts a double-layer placket and double-layer zipper design, with a protective collar on the neck, which can be tightly combined with the protective mask; The product can be reused multiple times.

Main applications:

The petrochemical industry;

Chemical container maintenance and cleaning operations; Preparation and treatment of chemicals such as acid and alkali; Environmental pollution treatment.

Model	Material	Color	Size	Package
ADPVC	PVC	Yellow/Red	S-3XL	10Pcs/CTN
ADDPVC	Double sided PVC coated polyester fabric	Yellow/Red	S-3XL	10Pcs/CTN





[Product features]

Made of thickened chemical resistant fabric, durable and wear-resistant, the fabric is strong and sturdy; Meet the requirements of Type 1 protective clothing according to the european standard; New airtight zipper, with a buckle design on the fly, making it difficult for chemical liquids to penetrate; Anti chemical boots are equipped with steel heads to prevent smashing and prevent secondary occupational injuries; One piece acid and alkali resistant gloves provide one-step protection; Double layer sealed splicing sewing provides better protection performance.

[Main applications]

The petrochemical industry;

Chemical container maintenance and cleaning operations;

Preparation and treatment of chemicals such as acid and alkali;

Protection against corrosive liquid splashes;

Protection against harmful dust particles.

Model	Material	Color	Size	Package
AD6000	High performance barrier and chemical resistant fabric	Red/Yellow	S-3XL	1Pcs/CTN



B ADFR-500

[Product Description]

A flame-retardant and breathable dustproof coverall. Provides protection against dust and low concentration chemical liquids splashing, has good flame retardant efficiency, and is suitable for European standard Class 5 and 6 applications.

[Product Features]

The production of flame retardant SMMS fabric can achieve a dual effect of flame retardancy and chemical penetration prevention;

Excellent clothing pattern design, while balancing safety protection and wearing comfort.

[Product Standards]

European standard: Type5; Type6; EN1073-2

[Application Field]

Secondary protection against harmless particles, aerosols, and mild liquid splashes; Welding, polishing, painting, installation of pipe fittings, etc. (in environments with high ignition risks caused by open flames or sparks);Petroleum/chemical refining;Shipyard;Drilling and mining.

Model	Material	Color	Size	Package



即 ADFR-1000

[Product Description]

A flame-retardant and breathable dustproof coverall. Provides protection against dust and low concentration chemical liquids splashing, has good flame retardant efficiency, and is suitable for European standard Class 5 and 6 applications.

[Product Features]

The flame-retardant adhesive and chemical resistant fabric made of flame-retardant artificial wood pulp fibers can achieve a dual effect of flame retardancy and chemical penetration prevention;

Excellent clothing pattern design, while balancing safety protection and wearing comfort.

(Product Standards)

European standard: Type5; Type6; EN1073-2

[Application field]

Secondary protection against harmless particles, aerosols, and mild liquid splashes; Welding, polishing, painting, installation of pipe fittings, etc. (in environments with high ignition risks caused by open flames or sparks); Petroleum/chemical refining; Shipyard; Drilling and mining.

Model	Material	Color	Size	Package
ADFR-1000	Wood fiber flame retardant and chemical resistant fabric	Blue	S-3XL	40Pcs/CTN







[Model] AD1100TS One-piece protective suit [Production license number]

Luyao Jianxie Production License No. 20230012

[Registration certificate number/technical requirement number]

LuXieZhuZhun 20232140030

[Product standards]

Protection level mark



Disposable Protective Clothing









GB19082-2009 Technical Requirements for Medical

[Product features]

The product is made of high-performance 65gsm microporous breathable medical fabric with "three resistances and one antibody";

Micro porous breathable membranes help reduce the risk of heat stress and provide users with a better wearing experience;

The seam adopts internal four thread sewing and external rubber strip heat sealing technology, which increases the firmness, sealing and product protection performance of the seam;

Excellent clothing pattern design, three piece hood, butterfly sleeves, elastic tightening at the cap, waist, cuffs, and cuffs, triangular crotch design, while balancing safety protection and wearing comfort.

[Product application]

Provide barrier and protection for clinical medical personnel to come into contact with potentially infectious patient blood, body fluids, secretions, etc. during work.

The product is available in both sterile and non sterile forms

Model	Material	Color	Size	Package
AD1100TS	SF Fabric	White	S-6XL	40Pcs/CTN





即 AD1100TSF

[Model] AD1100TST

one-piece coverall+shoe cover (separate shoe cover from pants)

[Production license number]

Luyao Jianxie Production License No. 20230012

[Registration certificate number/technical requirement number]
Lu Xie Zhu Zhun 20232140030

[Product standards]

Protection level mark



GB19082-2009 Technical Requirements for Medical Disposable Protective Clothing

[Product features]

A one-piece protective suit paired with shoe covers provides higher protection performance;

The product is made of high-performance 65gsm microporous breathable medical fabric with "three resistances and one antibody";

Micro porous breathable membranes help reduce the risk of heat stress and provide users with a better wearing experience;

The seam adopts internal four thread sewing and external rubber strip heat sealing technology, which increases the firmness, sealing and product protection performance of the seam;

Excellent Clothing pattern design, three piece hood, butterfly sleeves, elastic tightening at the cap, waist, cuffs, and cuffs, triangular crotch design, while balancing safety protection and wearing comfort.

[Product application]

Provide barrier and protection for clinical medical personnel to come into contact with potentially infectious patient blood, body fluids, secretions, etc. during work.

The product is available in both sterile and non sterile forms

Model	Material	Color	Size	Package	
AD1100TSF	SF Fabric	White	S-6XL	40Pcs/CTN	







[Model] AD1100TSF

One piece shoe cover (connecting shoe cover to pants) [Production license number]

Luyao Jianxie Production License No. 20230012 [Registration certificate number/technical requirement number] Lu Xie Zhu Zun 20232140030

[Execution standards]

Protection level mark







GB19082-2009 Technical Requirements for Medical Disposable Protective Clothing

[Product features]

One piece protective clothing with shoe covers, integrated on and off,

A one-piece protective suit paired with shoe covers provides higher protection performance;

The product is made of high-performance 65gsm microporous breathable medical fabric with "three resistances and one antibody";

Micro porous breathable membranes help reduce the risk of heat stress and provide users with a better wearing experience;

The seam adopts internal four thread sewing and external rubber strip heat sealing technology, which increases the firmness, sealing and product protection performance of the seam;

Excellent clothing pattern design, three piece hood, butterfly sleeves, elastic tightening at the cap, waist, cuffs, and cuffs, triangular crotch design, while balancing safety protection and wearing comfort.

[Product application]

Provide barrier and protection for clinical medical personnel to come into contact with potentially infectious patient blood, body fluids, secretions, etc. during work.

The product is available in both sterile and non sterile forms

Model	Material	Color	Size	Package
AD1100TST	SF Fabric	White	S-6XL	40Pcs/CTN







[Model] AD-A one-piece type

[Production record number]

Luwei Food and Drug Supervision Equipment Production Preparation No. 20200072

[Product filing number]

Luwei Xibei No. 20200097

[Product standards]

GB/T 38462-2020

[Product features]

The product is made of high-performance 65gsm microporous breathable medical fabric with "three resistances and one antibody";

Micro porous breathable membranes help reduce the risk of heat stress and provide users with a better wearing experience;

The seam adopts internal four thread sewing and external rubber strip heat sealing technology, which increases the firmness, sealing and product protection performance of the seam;

Excellent Clothing pattern design, three piece hood, butterfly sleeves, elastic tightening at the cap, waist, cuffs, and cuffs, triangular crotch design, while balancing safety protection and wearing comfort.

[Product application]

Used for general isolation in outpatient, ward, examination room, etc. of medical institutions.

[Color] White

[Size] S-3XL

[Packaging specifications] 50 pieces/box

The product is provided in a non sterile form





[Model] AD-B reverse style (SMMS)

[Production record number]

Luwei Food and Drug Supervision Equipment Production Preparation No. 20200072

[Product filing number]

Luwei Xibei No. 20200097

[Execution standards]

GB/T 38462-2020

[Product features]

The product is made of high-performance SMMS medical fabric with "three rejections and one antibody";

High breathability and moisture permeability, providing users with a better wearing experience;

The seam adopts internal four thread sewing or ultrasonic welding technology, which increases the firmness, sealing and product protection performance of the seam;

Excellent Clothirg pattern design, while balancing safety protection and wearing comfort.

[Product application]

Used for general isolation in outpatient, ward, examination room, etc. of medical institutions.

[Color] Blue

[Size] S-3XL

[Packaging specifications] 100 pieces/box

The product is provided in a non sterile form





[Model]AD-B reverse style(PP+PE Fabric)

[Production record number]

Luwei Food and Drug Supervision Equipment Production

Preparation No. 20200072

[Product filing number]

Luwei Xibei No. 20200097

[Execution standards]

GB/T 38462-2020

[Product features]

Adopting PP+PE coating material, it has excellent waterproof performance;

Low fuzz, no shedding, reducing the risk of pollution in critical areas;

The seam adopts internal four thread sewing, which increases the firmness, sealing and product protection performance of the seam;

The excellent design of the pattern combines the softness and thinness of the material itself, while also taking into account safety protection and wearing comfort.

[Product application]

Used for general isolation in outpatient, ward, examination room, etc. of medical institutions.

Color: Blue

Size: S-3XL

Packaging specifications: 100 pieces/box

The product is provided in a non sterile form



Medical isolation shoe covers – A-1 type short leg shoe covers

Product name: Medical isolation shoe cover Product model: A-1 type (short shoe cover)

Advantages and characteristics:

Made of non-woven fabric, it has sufficient strength and barrier performance. Non sterile, disposable.

Rubber band closure is used at the foot opening to better fit the legs and enhance protective performance. The sole of the foot adopts anti slip design, which is anti

slip and wear-resistant, making it more durable to wear.

Product application:

Medical personnel use it in medical institutions to prevent contact with potentially infectious patient blood, body fluids, secretions, etc., playing a barrier and protective role.



Medical isolation shoe covers – A-2 type long non slip shoe covers

Product name: Medical isolation shoe cover

Product model: A-2 type (long tube anti slip boot cover)

Advantages and characteristics:

Made of non-woven fabric, it has sufficient strength and barrier performance. Non sterile, disposable.

Rubber bands are used to close the ankles and ankles, providing a better fit with the legs and enhancing protective performance.

The sole of the foot adopts anti slip design, which is anti slip and wear-resistant, making it more durable to wear.

Product application:

Medical personnel use it in medical institutions to prevent contact with potentially infectious patient blood, body fluids, secretions, etc., playing a barrier and protective role.







Medical isolation shoe covers – A–2 type long tube lace up shoe covers

Product name: Medical isolation shoe cover

Product model: A-2 type (long tube lace up boot cover)

Advantages and characteristics:

Made of non-woven fabric, it has sufficient strength and barrier performance. Non sterile, disposable.

The ankle cuffs are closed with rubber bands, and the ankle straps are tightened for a better fit with the legs, making it more durable to wear.

The product seam is sealed with adhesive strips to enhance protective performance.

Product application:

Medical personnel use it in medical institutions to prevent contact with potentially infectious patient blood, body fluids, secretions, etc., playing a barrier and protective role.

Medical isolation shoe cover – A–2 type long tube rubber clause shoe cover

Product name: Medical isolation shoe cover

Product model: A-2 type (long tube rubber clause boot cover)

Advantages and characteristics:

Made of non-woven fabric, it has sufficient strength and barrier performance. Non sterile, disposable.

The ankle and ankle are closed with double rubber bands to better fit the legs and prevent detachment.

The product seam is sealed with adhesive strips to enhance protective performance.

Product application:

Medical personnel use it in medical institutions to prevent contact with potentially infectious patient blood, body fluids, secretions, etc., playing a barrier and protective role.

Medical isolation shoe covers – A-2 type long tube rubber clause anti slip shoe covers

Product name: Medical isolation shoe cover

Product model: A-2 type (long tube rubber clause anti slip boot cover) Advantages and characteristics:

Made of non-woven fabric, it has sufficient strength and barrier performance. Non sterile, disposable.

Rubber bands are used to close the ankles and ankles, providing a better fit to the legs and preventing them from falling off.

The sole of the foot adopts anti slip design, which is anti slip and wear-resistant, making it more durable to wear.

The product seam is sealed with adhesive strips to enhance protective performance.

Product application:

Medical personnel use it in medical institutions to prevent contact with potentially infectious patient blood, body fluids, secretions, etc., playing a barrier and protective role.



CRC series clean protective products

The CRC series of protective products includes disposable clean protective clothing, disposable clean boot covers, and disposable clean headsets, disposable clean sleeves.

[Product features]

- A.The product is produced in a clean and silicon–free environment;
- B.Disposable clean protective clothing is in a one-piece style, with a closed fly and zipper. The rubber bands at the cap, cuffs, and feet are tightened, and the cuffs are designed with thumb rings;
- C.The product is suitable for clean environments, easy to put on and take off, and avoids pollution caused by the dressing process;
- D.Anti static, the fabric meets anti-static requirements, reducing the risk of particle aggregation and pollution
- E.The product is made of microporous breathable film non-woven fabric, which can provide excellent liquid and particle protection, making it comfortable and breathable to wear;
- F.The product does not contain latex or silicone;
- G.The product has low fiber loss, and it is recommended to use ISO 7/8 level clean rooms and GMP C/D level controlled environment requirements;
- H.The product is provided in both sterile and non sterile forms, with a sterilization guarantee value of 10⁻⁶ SAL for sterile products;

[Main applications]

- A.ISO 7/8 level cleanrooms and GMP C/D level controlled environments
- B.Pharmaceutical manufacturing industry
- C.Control the environment
- D.Biotechnology and Life Sciences



Product name:
Hatless one-piece clean
protective clothing
Model: CRC01



Product name: Hooded one-piece clean protective clothing Model: CRC02



Product name: Hooded and shoe covers, one-piece clean protective clothing Model: CRC03



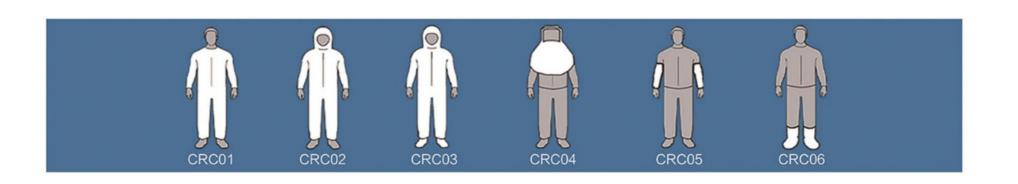
Product name: Clean Protective Head Cover Model: CRC04



Product name: Clean Protective Sleeves Model: CRC05



Product name:
Clean protective boot cover
Model: CRC06



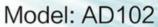
Note: The ANDY1100 series protective accessories are made of micro porous breathable film non-woven fabric (SF PP+PE).



Product Name: Coat Model: AD101



Product Name: Pants





Product Name: Sling Apron

Model: AD103



Product Name: Reverse Wearing Apron

Model: AD104



Product Name: Head Cover

Model: AD105



Product Name: Sleeves

Model: AD106



Product Name: Shoe Cover

Model: AD107



Product Name: Boot Cover

Model: AD108

Note: The ANDY2200 series protective accessories are made of non-woven fabric composed of high-density polyethylene (HDPE) composite with polypropylene (PP).



Product Name: Coat

Model: AD201



Product Name: Pants

Model: AD202



Product Name: Sling Apron

Model: AD203



Product Name: Reverse Wearing Apron

Model: AD204



Product Name: Head Cover

Model: AD205



Product Name: Sleeves

Model: AD206



Product Name: Shoe Cover

Model: AD207



Product Name: Boot Cover

Model: AD208





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