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Introduction

Hello valued customers and future partners of Ying Hasan,

We are Ying Hasan Trading and Services Company Limited, specializing in providing consumables and ESD (Electrostatic Discharge) materials for manufacturing, including electronic components, circuit boards, and semiconductor equipment. We aim to contribute a small part to our customers' production processes and provide more options for selecting a quality, reputable materials supplier that meets their requirements.

With the extensive experience and profound knowledge of our sales and technical teams regarding materials, we are confident that we can provide the best support to our customers when we have your trust and support. We are committed to adhering to the criteria of EFFECTIVELY RADIATING TRUST and will be an indispensable partner when it comes to ESD materials, cleanroom supplies, and static control.

We wish the partners and customers of Ying Hasan prosperous business, smooth operations, and continuous growth.

Best regards,

About our company

COMPANY: **YING HASAN TRADING AND SERVICES COMPANY LIMITED**

Tax ID: 3603949675

Address: Group 6, Zone 4, Hamlet 8, An Phuoc Commune, Long Thanh District, Dong Nai Province, Vietnam

Phone Number: 032.845.0169

Email: ying.hasan@gmail.com ; sales01.yinghasan@gmail.com

Account Number: 150 992 6868

Bank: Ngân hàng TMCP Á CHÂU - ACB, CN LONG THÀNH

Account Name: CTY TNHH THƯƠNG MẠI DỊCH VỤ YING HASAN

ESD Bench top ionizing Air Blower Model: SL-001

SPECIFICATION

Operating Voltage 110V/60Hz or 220V/50Hz

Current Consumption 0.25A or 0.12A

Operating Temperature 0 ~50°C

Air Coverage 40cm x 60cm

Size 90mm(L)x260mm(H)x170mm(W)

Weight 3kg Air Volume 45~110CFM



TESTING CONDITION

Operating Voltage: 110V/220V

Testing Voltage: 1kV to 100V

Temperature: 22°C

Distance 30mm 600mm 900mm



Overhead Ionizing Air Blower Model: SL-002

SPECIFICATION

Operating Voltage 110V/60Hz or 220V/50Hz

Current Consumption 0.45A or 0.9A

Operating Temperature 0 ~50°C Air Coverage 40cm x 90cm

Size 610 (L)×170 (W)×125(H) mm)

Weight 8kg.



TESTING CONDITION

Operating Voltage: 110V/220V

Testing Voltage: 1kV to 100V

Temperature: 22°C



Overhead Ionizing Air Blower Model: SL-003

SPECIFICATION

Operating Voltage 110V/60Hz or 220V/50Hz

Current Consumption 1.25A or 0.62A

Operating Temperature 0 ~50°C

Air Coverage 40cm x 120cm

Size 1100mm(L)×170mm(W)×120mm(H)

Weight 11.7kg Air Volume 120-330CFM.

TESTING CONDITION

Operating Voltage: 110V/220V,

Testing Voltage: 1kV to 100V

Temperature: 22°C



Overhead Ionizing Air Blower Model: SL-1104

SPECIFICATION

Operating Voltage 110V/60Hz or 220V/50Hz

Current Consumption 1.3A or 0.65A

Operating Temperature 0 ~50°C Air Coverage 40cm x 120cm

Size 1100mm(L)×170mm(W)×120mm(H)

Weight 12kg Air Volume 180-420CFM

TESTING CONDITION

Operating Voltage: 110V/220V

Testing Voltage: 1kV to 100V

Temperature: 22°C



Overhead Ionizing Air Blower Model: SL-1205

SPECIFICATION

Operating Voltage 110V/60Hz or 220V/50Hz

Current Consumption 3.0A or 1.5A

Operating Temperature 0 ~50°C

Air Covera 60cm x 185cm

Size 1600mm(L)×170mm(W)×120mm(H)

Weight 14.5kg

Air Volume 220-421CFM

TESTING CONDITION

Operating Voltage: 110V/220V

Testing Voltage: 1kV to 100V

Temperature: 22°C



Bench Top Ionizing Air Blower Model: SL-010

SPECIFICATION

Operating Voltage 110V/60Hz or 220V/50Hz

Current Consumption 3.3A or 1.65A

Operating Temperature 0 ~50°C

Air Coverage 60cm x 120cm

Size 570mm(L)×230mm(W)×170mm(H)

Weight 8.8kg

Air Volume 40-190CFM

TESTING CONDITION

Operating Voltage: 110V/220V

Testing Voltage: 1kV to 100V

Temperature: 22°C



Bench Top Ionizing Air Blower Model: SL-020

SPECIFICATION

Operating Voltage 110V/60Hz or 220V/50Hz

Current Consumption 3.2A or 1.6A

Operating Temperature 0 ~50°C

Air Coverage 60cm x 120cm

Size 460mm(L)×225mm(W)×190mm(H)

Weight 8kg

Air Volume 70-120CFM

TESTING CONDITION

Operating Voltage: 110V/220V

Testing Voltage: 1kV to 100V

Temperature: 22°C



Bench Top Ionizing Air Blower Model: SL-028

SPECIFICATION

Operating Voltage 110V/60Hz or 220V/50Hz

Current Consumption 3.2A or 1.6A

Operating Temperature 0 ~50°C

Air Coverage 60cm x 120cm

Size 460mm(L)×225mm(W)×190mm(H)

Weight 7.5kg

Air Volume 70-120CFM

TESTING CONDITION

Operating Voltage: 110V/220V

Testing Voltage: 1kV to 100V

Temperature: 22°C



ESD Bench top ionizing Air Blower Model: FC-001

SPECIFICATION

Power supply: AC90-264V

Current Consumption 220VAC-0.04Amp

Size 140mm(L)×75(W)×200mm(H)

Weight 0.8kg

Air Volume 90-120CFM.

TESTING CONDITION

Operating Voltage: 110V/220V

Testing Voltage: 1kV to 100V

Temperature: 22°C

Distance 30mm 600mm 900mm



Magnifying Lamp

Index : LT-86A / LT-86B / LT-86C

Supply Voltage : 110/220V

Lens size : $\phi 127\text{mm}$

Optional lenses: Ordinary lenses/Optical lenses

Type : Magnifier

Multiple : $3\times 5\times 8\times 10\times 15\times 20\times$

Adjustable range: 500mm

Characteristic: Table-clamping, folding arm

Weight: 3.2kg



Features

1. It matches 22W circle fluorescent lamp(type A,B,C,E)
2. Its active arm is a special design, which can be adjusted conveniently and avoid magnifier's vibration interfere
3. It adopts USA's updated ballast circuit, power can reach more than 0.9A, the current flowing is less than 40%, which accords with IEC standard
4. White optical lens are available to relax the strain of eyesight after long time of use

Applications

For electronic to view or check micro components or components densely-fitted circuit board, or for medical personnel and beautician to light or magnify



Magnifying Lamp

Index : LT-86F/G/H/I

Supply Voltage : 110/220V

Lens size : 177x113mm

Optional lenses : Ordinary lenses/Optical lenses

Magnifier Multiple : 5× 10×

Adjustable range : 1m

Characteristic : Desk-top/Table-Clamp/Floor stand

Weight : 3.2kg-4.5kg

Features:

1. It matches with rectangle lens 177x113mm for Type F,G,H,I, which will be felt comfortable for a long time observation than circular lens (Type A.B.C.E)
- 2, Its active arm is a special design, which can be adjusted conveniently and avoid magnifier's vibration interfere;
- 3, It adopts USA's updated ballast circuit, power can reach more than 0.9A, the current flowing is less than 40%, which accords with IEC standard;
- 4, Its warm-up time will be less than 1.5second, Lumen more than 0.95, and can protect the over current flow in abnormal circumstance.

Notice:

- 1, Before usage, please pay attention whether the power supply voltage is the same with actual voltage or not.
- 2, When changing magnifier's direction and position, if the adjust arm is too tight, please loose a little. After adjusting well, wrest the arm tight. DO NOT force it to move, which can cause parts broken.
- 3, Magnifier series needs a warm-up start. After you turn on the power, the lamp will warm up around 1.5s and the lamp begins lighting normally.
- 4, Is has protector when the lamp occurs with non-lighting. The electron can self-cut off and lock up until the power is turned off.

Application:

For electronic to view or check micro components or components densely-fitted circuit board, or for medical personnel and beautician to light or magnify.



LT-86H



LT-86I



LT-86G

ESD Grounding Wire

Product Description:

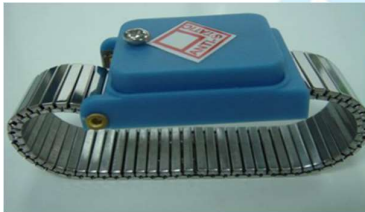
ESD Grounding Wire Construction Material: Sucker: PP (black&yellow) Connection wire: PU (black) Fastener: Cu(nickel-plate) Pin: Cu(nickel-plate) Technical data Release static electric charge time: <F

The sucker short grounding wire is apply for mat and ground, mat and mat, it is a release static electric charge device, and make the connetion fastter. Features: 1, The length of connection wire according to customers' requirement 2, Many kinds of sucker grounding wire available, you choose it by your own condition.



Use notice:

Extract product from the bag, fixup one end on the mat, then fixup the other end on the other mat, or fixup it on the grounding system. Packing: 1PCS/bag* 50 PCS/small bag*6/big bag=300 PCS/box



Product Description

ESD Wrist Strap(Cord/Cordless) Construction Material: Material: Conductive elastic band Resistance : < 10e3 Ohm Band width : 19mm /20 lines yarn Band color : Navy blue(A) / Light blue (B) Black(C) / Maroon (D) Features: 1. Easily adjustable, one size fits all. 2. Soft elastic band for comfort. 3. Conductive metal threads provides maximum skin contact. 4. Available with 6, 10, 12 feet coils cord.



ESD Tweezer

Material: PC + Conductive carbon fiber

Color: Black

Length: 117mm

Surface Resistance: $10^4 \Omega$ - $10^6 \Omega$

Shape: Flat top, tip top, round top, right angle, elbow

8 different heads for different purposes

Anti-static and anti-magnetic

Elastic and durable, dust-free

Descriptions

Plastic ESD tweezers are suitable for production of precision electronic components, semi-conductor and computer industries.

Features

1. Good elasticity

The anti-static tweezers are made of special conductive plastic materials, which have the characteristics of good elasticity, light in weight and discharge of static electricity. It is suitable for the processing and installation of electrostatic sensitive components.

2. Flexiable operation

The ESD tweezers are made of PC + conductive carbon fier, with good hardness, dlasticity and toughness, high temperature resistance, acid and alkali resistance.

3. Fatigue and creep resistance

The plastic ESD tweezers has very high hardness, excellent tensile and bending strength, these ensured the product is fatigue and creep resistant.

4. Chemical resistance

Very good chemical resistance to oil, fuel, non-polar solvent, acid and alkali.

5. Good quality and low price

The characteristic of antistatic plastic tweezers are that they will not scratch the products like stainless steel tweezers, and they are very cost-effective.



ESD Box

Product Description: Injection molding Material: PP Surface resistivity: $10e4 \sim 10e6 \Omega$ Can be printed or stacked

Features: Customized size, color and specification ECO-friendly, non-toxic, odorless, anti corrosion Light weight, convenient to move, and easy to shape Smooth & cleanable surface Recyclable/reusable Prompt delivery



Antistatic ESD Palm Fit Antistatic Gloves Not Coated with PU

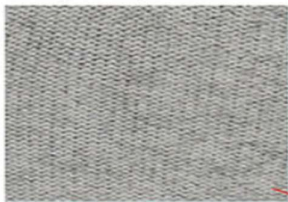
Description:

Polyurethane (PU) is an extremely light and soft material that provides good abrasion resistance, tear resistance and oil resistance with additional substance advantages. Thus, the coating can cover the hands, including joints, without hindering the evaporation of sweat. PU gloves, knitted with nylon/polyester yarn. The PU-coated palm layer provides better grip and handling of mechanical parts. While ESD one, which is a knitted polyester/nylon lining with conductive carbon fiber, has an excellent and permanent ESD resistivity. This glove is widely used in PCB Circuit Board, LCD, precision printing, SMT, cleanroom, semiconductor and other industrial products.



DETAIL DISPLAY

Seamless knitting:
make fingertip feel more flexible,
easy to operate in work



ESD PU Coated
Anti static + wear resistant



Knitted cuffs,
strong elasticity,
fit hand shape,
comfortable to wear



Customizable content
/ For example, size,
CE mark etc.



ESD Palm Anti-Static Gloves

Description:

*Polyurethane (PU) is an extremely light and soft material that provides good abrasion resistance, tear resistance and oil resistance with the added advantages of microporosity;

* Thus, the coating can cover the hands, including joints, without hindering the evaporation of sweat

PU gloves, which are knitted with nylon/polyester fibers. The palm layer is coated with PU for better grip and handling of mechanical parts.

*While the ESD one, which is a knitted polyester/nylon liner with conductive carbon fiber, has a permanent and excellent ESD resistivity. This glove is widely used in PCB Circuit Board, LCD, precision printing, SMT, cleanroom, semiconductor and other industrial products.



Striped Carbon Cleanroom Antistatic Polyester Gloves ESD

Description:

Material: 100% polyester fabric withGlove fabric knitting method: Tricot Size: S/M/L or Customized Size

Fabric weight: 80~90g/square meterApplication: Suitable for semiconductor and microelectronics manufacturing and testingClean room grade 100-10000TFT-LCD, HDD, semiconductor devices, opticalPackaging Details: 10 pairs/bag, 1000 pairs/ctn.



High Stretchable 100% Cotton ESD Safety Gloves

Characteristic:

* Highly stretchable and comfortable* Excellent sweat absorbency

Cotton work glove applications:

Suitable for less dirty workplaces such as electronics factory, quality inspection/quality inspection,...; Can be used to play literature, calligraphy and painting, disc beads, etc.; Ceremonial gloves for performances, etc.; Hand safety protection in oil-free workplaces such as unskilled workwear, firefighting, loading and unloading.

White cotton work gloves can be used in jewelry, watches, lighting and other high-end products. It can quickly remove dust, scratches and leave no traces. It can be screen printed with the logo. It feels soft and smooth and comfortable to wear. It can effectively remove fingerprints and stains left on the surface of the product without scratching or leaving traces.



Super fine wipes



Product Description:

They consist of 100% continuous fiber polyester in straight knitted form with laser sealed edge², High absorbency with extremely low amount of particles and extractable quantity.³, Cleanroom washing and packaging⁴, Tested and manufactured in ISO compliant facilities.

- Material: 70% polyester, 30% nylon
- Color: White
- Sizes: 4×4, 6×6, 9×9 inches,...
- Quantitative: 180gsm, 200gsm,...
- Packing: 150 sheets/bag, 20 bags/box,...
- Application: Sanitary cleaning of surfaces, absorbent water and solvent spills,...



DUSTY CARPET



Product Description:

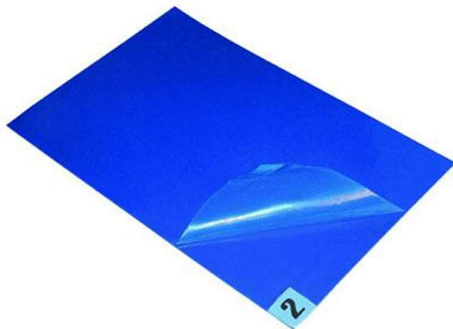
Material: Low density polyethylene, Adhesive material, Water-based acrylic Film thickness: 35~50 μ m Coat mucus thickness: 5~7 μ m Product layer number: 30 layer/piece Product thickness : 1.55~1.8 mm/Piece Color: Blue or white Size: 18"x36", 24"x36", 24"x45", 26"x45" Remove dirt effect: $\geq$ 99.9%.

Packing details:

10 piece/box; 5 box/carton

Product Feature:

Water-based acrylic doesn't contain any metals and organic chemicals, no pungent smell. Product luster is very good, the surface has no bubbles, no wrinkles or pleat No degummed during sticking dirt.



PVC CARPET WITH ESD FOX

Product Description:

Constructions: Antistatic PVC sheet, printed with carbon lines

Color: Transparent or black

Normal Size: 1.37m x 30m x 0.3 mm/ 1.37m x 30m x 0.5mm/ 1.37m x 30m x 1.0mm

Core: Paper or Plastic

Core Diameter: 1.5inch or 3inch

Remarks: Above sizes are standard, customized size available.



RUBBER MATS



Product Description:

Construction Material: Rubber Normal

Size: 0.6,0.9,1.0,1.2M*10m*2mm and etc

Two layers: Static Dissipation layer + Conductive layer

Color: Green, blue, gray, black Surface: Shiny or dull

Remarks: Above sizes are standard, customized size available.

PP ROLLER ROLL WITH TEAR FREE

Product Description:

The 650mm dust sticky roller product is specialized for mounting into machines in the SMT industry. PE material and excellent stickiness help remove dirt from the surface of the product.

Types of dust rollers for machines, also known as large format dust rollers

650mm large format dust sticky roller

900mm large format dust sticky roller

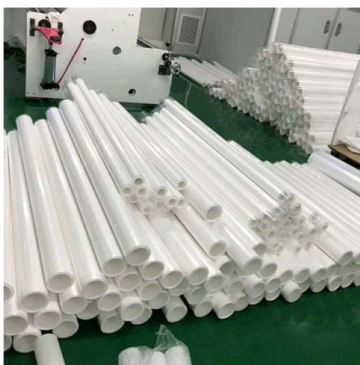
Specifications of large-format dust rollers

Color: White

Popular size: 300mm; 600mm; 650mm, 900mm, 1200mm...

Core diameter: 76mm

Length:20M.



PE ROLLER

Color: White/Blue

Feature: Dusty clean room

Size: 4 inches (10cm) 6. Inches (15cm) 8 inches (20cm) 10 inches (25cm) 12 inches (30cm) ...



SILICONE ROLLER ROLL

Product Description:

Material: Silicon

Size : 8" (20 cm)

Color : Blue



Antistatic tweezers

Product Description:

ESD Tweezer Specifications: tip shape: flat top, tip top, round top, right angle, elbow antistatic tweezers

Material: Carbon fiber and Carbon synthetic plastics

Color: black Surface resistance: $106\Omega \sim 10^{11}\Omega$

Feature: superior hardness and elasticity, high temperature resistant, acid and alkali resistance, easy to use, can discharge electrostatic effectively.



Antistatic Shielding Bag

Antistatic bags are bags made of PET (polyethylene terephthalate) plastic material. Similar to ordinary plastic bags, it can be shaped as a ball bag or foam foam. Based on the product being packaged, it can be silver, pink, or black bags. The bag is designed based on the Faraday cage principle to eliminate static electricity. Moreover, the bag helps protect the products inside from collisions during movement and production. Can be called antistatic bag, antistatic bag, static protection bag.



SMT Interconnection Tape 8mm, 12mm, 24mm, 36m

- Acrylic adhesive layer has high adhesive ability
- Polyethylene terephthalate material layer for more durable, tougher, resistant to breakage
- Width size is 8mm
- Color: yellow
- Packing: 500 pcs/box



Advantages of SMT tape connector

- Antistatic (black without antistatic capability)
- High stickiness
- Friendly, non-toxic to the environment, not affecting health
- Low price, cost saving
- Easy to use.



Anti-static air bag

Anti Static Air Bubble (Anti Static Air Bubble) also has other names such as cargo foam, explosive foam, air bubble foam .. During the production process, additives are added capable of preventing the accumulation of electricity caused by friction, ensuring the safety of component products and electronic circuit boards. Khả năng kháng điện: Có điện trở kháng từ 10E6-10E11Ω

Width: 1.2 – 1.5 meters

Product length: 100m

Classification: 2-layer air bubble

Air bubble diameter: 10mm

Weight: 8 – 10 kg

Color: pink, red, blue



ESD electrostatic slippers



Product Description:

Material: PVC

Color: black, blue, white

Sizes: full sizes from 36-46

Feature: antistatic

Antistatic ability: $10^6 \sim 10^9 \Omega$

4-hole heelless cleanroom protective shoes Link word



CLEAN ROOM PROTECTIVE BOOTS.

Cleanroom standards,

Sewing fabric boots on request

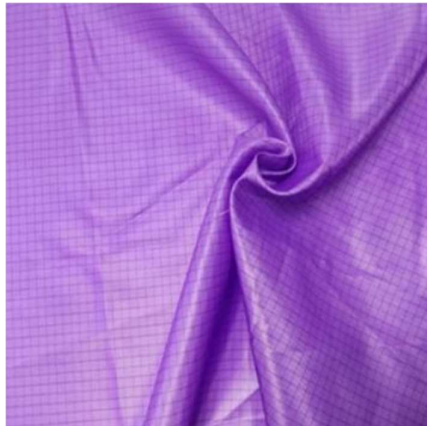
Need specific details, please contact us directly

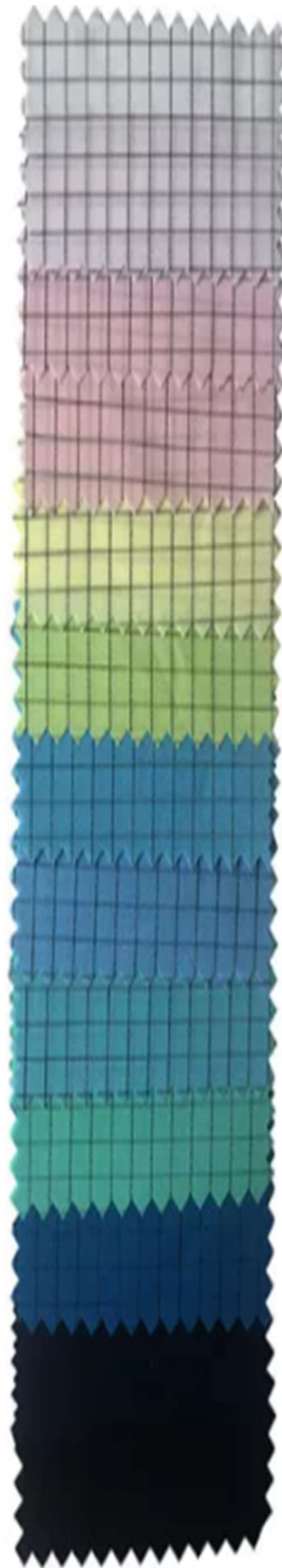
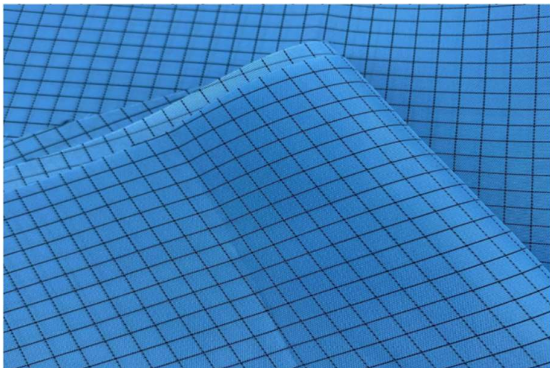
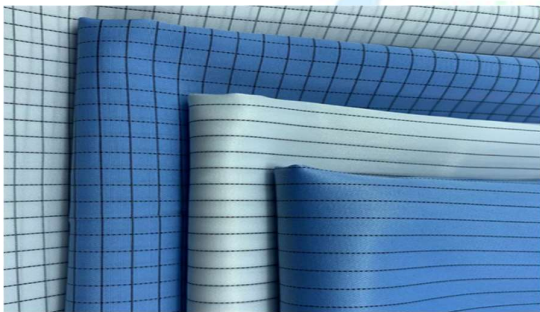
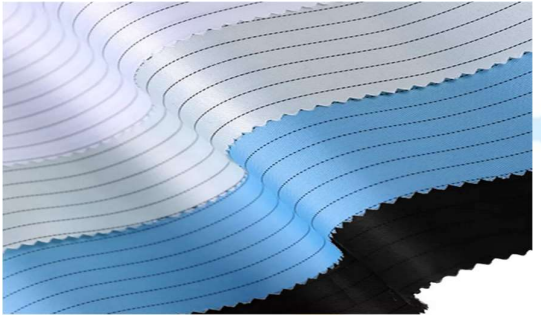
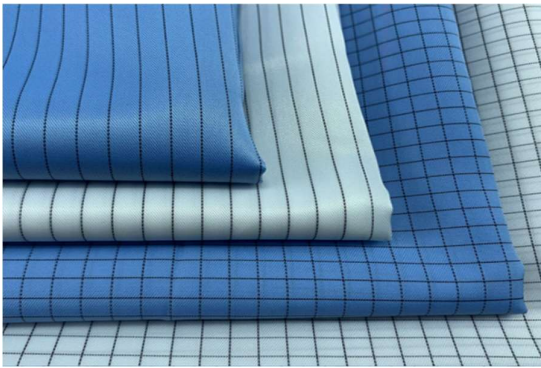
ESD Antistatic 5mm Mesh Fabric

5mm Mesh 98% Polyester 2% Carbon Fiber ESD Antistatic Conductive Fabric

[Use antistatic fabric:](#)

Cleanrooms, laboratories, semiconductor production lines, chips, microprocessors, LCD display products, circuit board production lines, precision instruments, optical products, factory, LCD panel manufacturing, precision instrument manufacturing, CLASS 1000 - CLASS 100000 dust-free environment, suitable for dust - Environment free with strict particle control.





W2001#

W2002#

W2003#

W2004#

W2005#

W2006#

W2007#

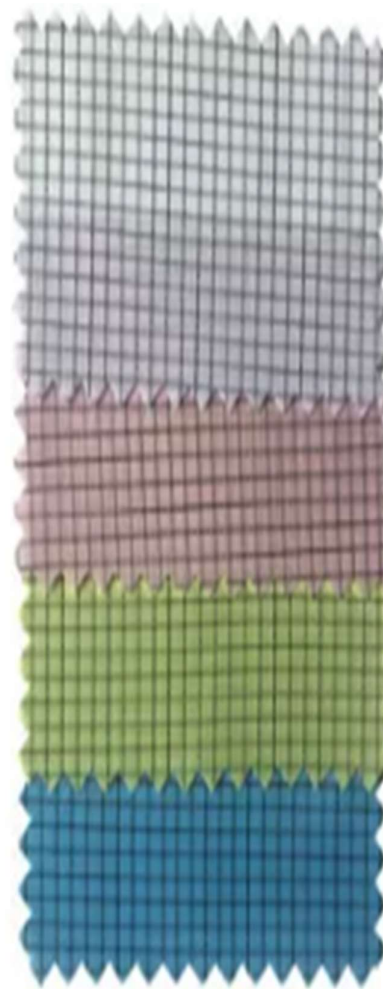
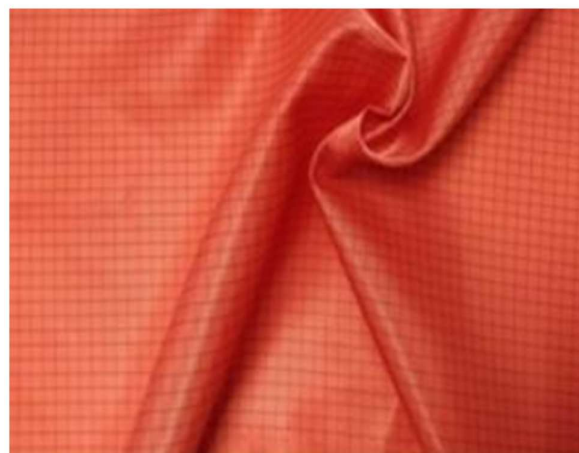
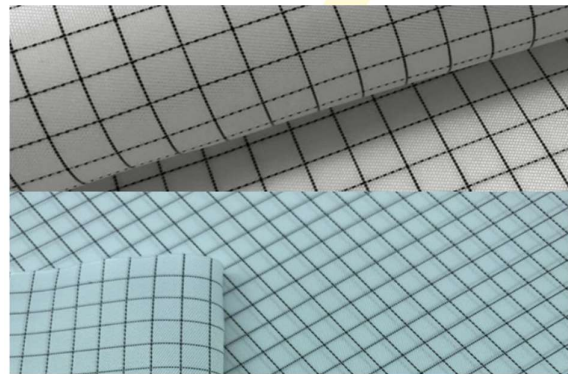
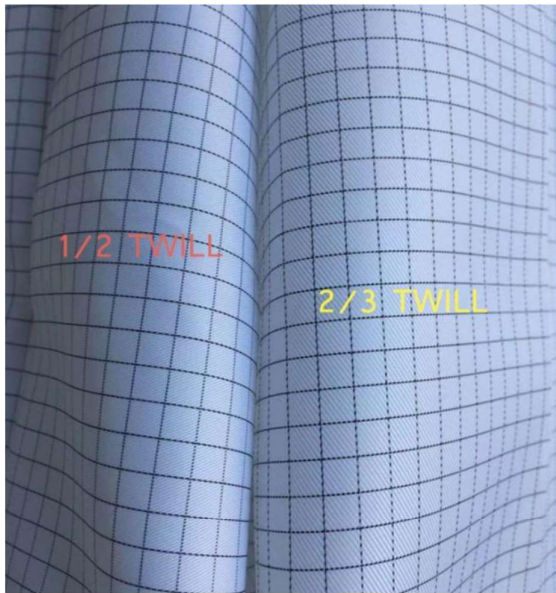
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W2012#



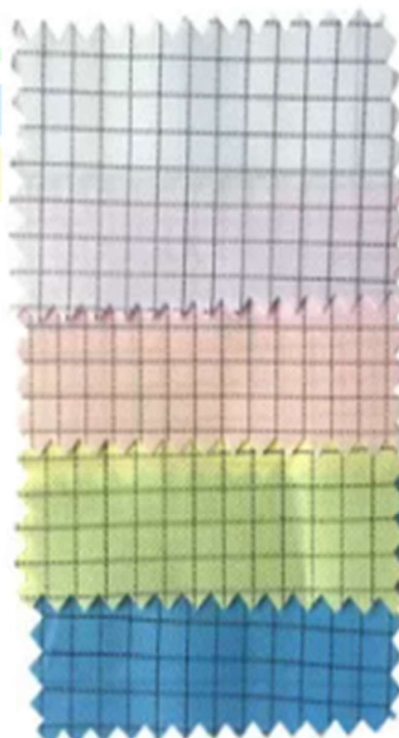
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W3204#

Reusable 5mm Striped ESD Clothing For Cleanroom

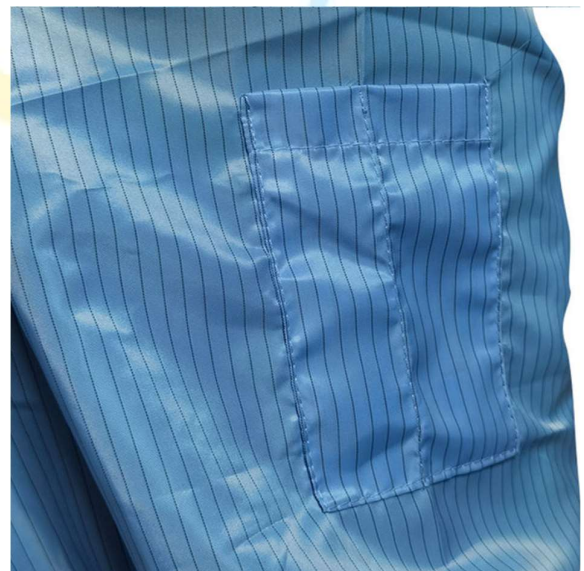
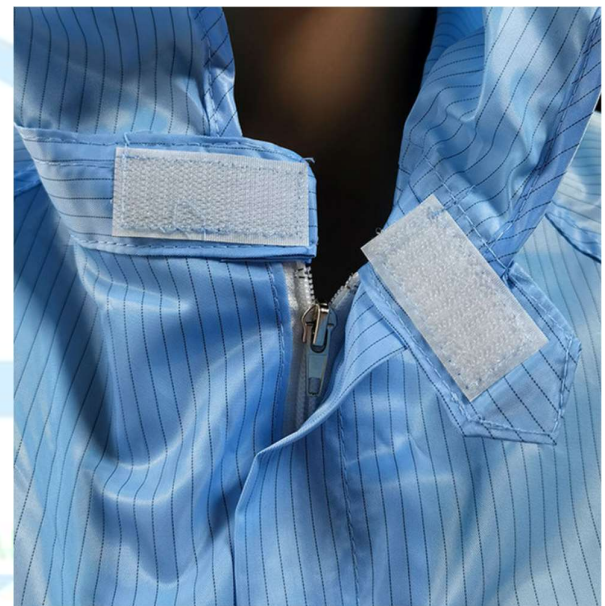
Material : 99% Polyester + 1% sợi carbon

GREEN, WHITE, Pink, Yellow

S, M, L, XL, XXL, 3XL, 4XL, 5XL or customized size

10e6 ~ 10e8ohm / $\sigma \pm j$





Backrest chair (Black)

Material: PU leather

Color: Black&Blue are available

Seat size: 430*400MM

Back size: 400*300MM

Seat Base with connector: Steel with plating

Height adjustable between about 440~600mm/480-640MM(supplied with #160 pneumatic rod)

Five-star foot: R300mm, chrome plated steel(with footrest circle)

Castor: high strength and durable nylon castor ; inbuilt conductive metal chain

Surface Resistivity : 10^7 - $10^9 \Omega$

Grounding resistance: $\leq 10^9 \Omega$



Backrest chair (Blue)

Material: PU leather

Color: Black&Blue are available

Seat size: 430*400MM

Back size: 400*300MM

Seat Base with connector: Steel with plating

Height adjustable between about 440~600mm/480-640MM(supplied with #160 pneumatic rod)

Five-star foot: R300mm, chrome plated steel(with footrest circle)

Castor: high strength and durable nylon castor; inbuilt conductive metal chain

Surface Resistivity : 10^7 - $10^9 \Omega$

Grounding resistance: $\leq 10^9 \Omega$



Backrest chair (Black)

Material: PU foamed surface

Seat size: 380*380MM;

Back size: 350*250MM

Seat Base with Connector: Steel with plating

Height adjustable between about 440~600mm/ 480-640MM(supplied with #160 pneumatic rod)

Five-star foot: Aluminum alloy one-time foaming, R320mm

Castor: high strength and durable nylon castor; inbuilt conductive metal chain

Surface Resistivity : 10^7 - $10^9 \Omega$

Grounding resistance: $\leq 10^9 \Omega$



Rotating stool



Material: injection plastic surface

Seat size: 450*400MM

Seat Base: Steel with plating

Height adjustable between about 440~600mm (supplied with #160 pneumatic rod)

Five-star foot: R260mm, chrome plated steel

Castor: high strength and durable nylon castor; inbuilt conductive metal chain

Surface Resistivity : 10^7 - $10^9 \Omega$

Grounding resistance: $\leq 10^9 \Omega$

Armless plastic chair

Material: Injection plastic surface

Seat size: 450*400MM

Chair foot: Steel with plating Surface

Surface Resistivity : 10^7 - $10^9 \Omega$

Grounding resistance: $\leq 10^9 \Omega$



Armless plastic chair

Material: Injection plastic round surface Dia.: 320MM

Thickness: 30MM

Chair foot: Plating steel with reinforced bar

Surface Resistivity : 10^7 - $10^9 \Omega$

Grounding resistance: $\leq 10^9 \Omega$



Rotating stool

Material: PU leather surface with one-loop

plated steel

Dia.: 320mm Thickness: 60mm

Seat Base: Steel with plating

Height adjustable between about 440~600mm (supplied with #160 pneumatic rod)

Five-star foot: R220mm, chrome plated steel with footrest circle

Castor: high strength and durable nylon castor;

inbuilt conductive metal chain

Surface Resistivity : 10^7 - $10^9 \Omega$

Grounding resistance: $\leq 10^9 \Omega$



Rotating stool

Material: PU leather surface with one-loop

plated steel

Dia.: 320mm Thickness: 60mm

Seat Base: Steel with plating

Height adjustable between about 440~600mm (supplied with #160 pneumatic rod)

Five-star foot: R220mm, chrome plated steel with footrest circle

Castor: high strength and durable nylon castor;

inbuilt conductive metal chain

Surface Resistivity : 10^7 - $10^9 \Omega$

Grounding resistance: $\leq 10^9 \Omega$



Desiccant pack (Silicagel / Clay)

The silicagel/clay desiccant package is made from the best clay particles, no crumbs, no fibers, and no water. Environmentally friendly and can be dissolved in water, Clay desiccant beads, also known as green desiccant beads because of the environment, bring high moisture absorption to agricultural products and wooden furniture while still meeting the ability to be friendly and safe. safe for users.



- Clay desiccant packs easily decompose because of their clay nature
 - Special formula, no breakage, no water
 - sturdy packaging, resistant to tearing and impact
 - Highly hygroscopic >40% and long lasting >50 days
- Weight : 1g, 2g, 3g, 5g, 10g, 20g or custome weight



Oxygen suction package

Type: Oxygen absorber package is naturally reactive inorganic type.

Uses:

Releases oxygen reduction reaction when exposed to air.

3-layer universal type, oil and water resistance is not high.

Specialized products:

Foods such as cakes, beans, cereal powder...

Suitable for manual and automatic packaging speeds.

Effective: Light protection, Anti-oxidation of fats, Anti-oxidation, Anti-duplication.

