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ABOUT US

SAFETY WORKING Technology was established in 2005, which is a professional supplier of ESD mats, ESD pvc curtain sheet, ESD chairs, and other Clean room products. Quality and Reputation is the key words of our company!

We focus on the values and demands of our customers and try our best to offer the ESD/Anti-static products with the best quality, best price and the shortest lead time. By the means of lowing the price, offering good quality parts and in time technical supports, services to meet the requirements of our clients.

Our goal is to become a top global supplier in the field of ESD&Cleanroom products, to offer most competitive prices in China.Let's cooperate now and we promise to give you the best prices and service ever!

OUR TEAM











OUR CETIFICATES











OUR PARTNERS





















OUR CONTACT

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Our We Chat Contact



Product: ESD Mat







Product name : ESD Rubber mat

Item: EC1001

ESD mat is made of synthetic rubber with anti-static (conductive) and static-dissipative materials. For 2mm thickness,The top layer is a 0.5mm thick static-dissipative layer. The bottom layer is a 1.5mm conductive layer.

Specifications:

Surface finished: glossy(shining) and dull

Size :1.0mx 10m, 1.2mx 10m, 0.6mx10m, 0.5 x 10m;
Color :Green/Black, Blue/Black, Grey/Black, All black

Thickness :2mm, 3mm

Application:

ESD mat is applied to workshops, advanced laboratories for microelectronic industries such as electronic semi-conduct devices, electronic communication equipment and integrated circuits etc.



Product name: ESD anti-fatigue mat

Item: EC1002

Material:

Top layers: PVC

Middle Layer,: EPDM foamed.

Bottom layers: NBR

Size:Can be customerized withine the size:

L(400-20000)*W(400-3600)*T(12\15\17\18\20\22)mm

Features:

1, Using advanced production technology, static dissipative surface resistance of 107-109Ω. The surface resistance is less than 106Ω , permanently prevent static electricity;

2, Composite layer structure of an effective cushion foot pressure, alleviate fatigue;

3. The surface withyellow warning side, naturally formed antistatic protected areas;

4, Clean and convenient, easy-to-move does not affect the normal working environment;

5, Surface non-slip design, can be acid and alkali solvents, use more secure.

Application Process / Venue:

1, No anti-static environment of the local area and processes the use of anti-static;

2, Suitable for anti-static area (especially the ground) the transformation of the economy a simple and effective antistatic anti-fatigue measures;

3, Suitable for long-standing station use (the supermarket checkout, petrol filling stations, workshops, laboratories) 4, Normal Size: 910*610*20mm, Size: 450*600*20mm

5, Color: black/ yellow or all black



Product name: ESD bubble anti-fatigue mat

Item: EC1003

1.Material:Rubber

2.Size: 610mm*450mm*T12mm

610mm*910mm*T12mm

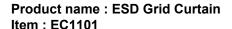
Ohter size can be customized.

3. Surface Resistance: 10E7-10E8 ohm.

4.Color:Black

Product: ESD Curtain





- 2.Surface Resistance:10E4-10E6 ohm.
- 3.Package:1 roll/carton.
- 4. Gross Weight: 16kg/carton
- 5. Color: Blue with black grid , black with black grid



Product name : ESD Grid Curtain Item : EC1102

- 1.Size:1.37m*30m*0.3mm,1.37m*30m*0.5mm
- 2.2. Surface Resistance: 10E4-10E6 ohm.
- 3.Package:1 roll/carton.
- 4.Gross Weight:18kg/carton
- 5.Color:Blue,Clear with black grid



Product name: ESD clear curtain

Item : EC1103

 $1. Size: 1.37m*30m*0.3mm, 1.37m*30m*0.5\ mm,$

1.37m*30m*1.0 mm

2.Surface Resistance:10E4-10E6 ohm.

3.Package:1 roll/carton.

4. Gross Weight: 16kg/carton

Product: ESD Wrist Strap

Model: EC1801

Product:ESD anti-allergic wrist strap

- · Specifications:
 - o Cord Length: 10 feet
 - Cord Diameter:2.05mm
 - Plastic Back plate eliminates allergic skin reaction.
 - Easily adjustable, one size fits all.



Model: EC1802

Product:ESD cordless wrist strap

- Specifications:
- Length:200mm
- Inner Surface:Elastic Nylon with siliver plated threads
- Outer Surface:Elastic Nylon,insulative
- Color:Light blue,Maroon,black
- Resistance: 150-200 Ohm/inch
- Plastic Parts: ABS/PC
- Back Plate:304 Stainless Steel, Non-allergenic



Model: EC1803 Product:Leko Wrist Strap

- · Specifications:
 - ESD Elastic Wrist Strap
 - o Cord Length: 6 feet
 - Cord Diameter:2.05mm
 - Easily adjustable, one size fits all.
 - Soft Elastic band for comfort.
 - Conductive metal threads provides maximum skin contact.



Model: EC1804 Product:ESD metal wrist strap

- · Specifications:
 - ESD Metal Wrist Strap
 - o Cord Length: 6 feet
 - o Cord Diamter: 2.4mm
 - Totally adjustable, one size fits all.
 - Stainless steel inner band provides excellent electrical contact.



Model: EC1805

Product: Conductive anti-allergic wrist strap

- Specifications:
 - o Length:220mm
 - Inner Surface:16 pcs Elastic Nylon with silver plated threads
 - Outer Surface:Elastic Nylon, insulative
 - Color:Light Blue, Maroon
 - Resistance;150-200 Ohm/inch
 - o Plastic Parts:ABS/PC
 - Back
 Plant:Conductive
 Plastic,Non allergenic, No Metal
 in skin contact



Model: EC1806 Product:ESD Standard fabric wrist strap

- Specifications:
 - o Length:200mm
 - Inner Surface:16 pcs conductive stainless steel Polyester fiber blend
 - Outer Surface:Polyester Fiber, insulation
 - o Color:Light Blue
 - o Resistance:150-200 Ohm/inch
 - o Plastic Parts:ABS
 - Back Plate:304
 Stainless Steel, Nonallergenic



Product: ESD Heel Strap

Model: EC1901

Product:ESD economy velcro heel strap

 These heel grounders are designed for use on standard shoes. They can be easily adjusted to fit the individual wearers.

Specifications:

• Resistor: 1 or 2 Megohm

• Color: Blue/Black

 Ribbon: 18"/22.5" long nylon/polyester grounding tab with 4 conductive strands

• Velcro: 3/4" Black, Blue

• Sole Interior: Non-Marking

• Sole Exterior: <105 ohms

 Cross-Linked tire grade rubber



Model: EC1902

Product: ESD Standard Velcro heel strap

 These heel grounders are designed for use on standard shoes. They can be easily adjusted to fit the individual wearers.

Specifications:

• Resistor: 1 or 2 Megohm

· Color: Black/White

 Ribbon: 18"/30" long nylon/ polyester grounding tab with 4 conductive strands,

• Velcro: 3/4" Black, Blue

· Sole Interior: Non-Marking

• Sole Exterior: <105 ohms

 Cross-Linked tire grade rubber



Model: EC1903

Product: ESD Elastic ankle heel strap

 These heel grounders are designed for use on standard shoes. They can be easily adjusted to fit the individual wearers.

Specifications:

- Elastic Velcro provide a comfortable and secure fit
- Resistor: 1 or 2 Megohm
- Color: Black/White
- Ribbon: 18"/22.5" long nylon/polyester grounding tab with 4 conductive strands
- Elastic Velcro: 3/4" Black, Blue or Green
- · Sole Interior: Non-Marking
- Sole Exterior: <105 ohms
- Cross-Linked tire grade rubber



Model: EC1904

Product: ESD D-ring heel strap

 D-Ring fastening system provides snug cinching of ankle strap and allows "flex" during walking

Specifications:

- Resistor: 1 or 2 Megohm
- Color: Black/White
- Ribbon: 18"/22.5" long nylon/polyester grounding tab with 8 conductive strands
- Velcro: 3/4" Black, Blue
- · Sole Interior: Non-Marking
- Sole Exterior: <105 ohms



Model: EC1905

Product: ESD Clip Heel strap

 These heel grounders are equipped with a Snap-Loc quick release fastening

Specifications:

- Resistor: 1 or 2 Megohm
- Color: Black/White
- Ribbon: 18"/30" long nylon/ polyester grounding tab with 8 conductive strands
- Elastic Band: 3/4" Black
- Sole Interior: Non-Marking
- Sole Exterior: <105 ohms
- Cross-Linked tire grade rubber



Model: EC1906

Product: ESD Female heel strap

 Toe grounders with snap-loc are designed for use with a variety of men's and women's shoes including high heels, cowboy boots, flats shoes, loafers and



Specifications:

- Resistor: 1 or 2 Megohm
- Color: Black/White
- Ribbon: 12" long nylon/ polyester grounding tab with 8 conductive strands
- Elastic Strap: 0.75" width, black polyester
- · Sole Interior: Non-Marking
- Sole Exterior: <105 ohms

Model: EC1907

Product: Disposable heel strap

- The disposable heel grounder is designed for plant visitors and other temporary workers who enter static controlled areas.
- It is made from antistatic fabrics and provides safe and effective resistance. The disposable heel grounder uses the conductive yarn in the antistatic fabric to create and maintain electrical contact between the ground and body and can optimise static dissipation.



- Easy to Use / Comfortable to Wear
- Economic Cost
- Non-Marking
- Surface Resistivity 105/sq



Model: EC1908
Product: ESD disposable

heel strap



Product: ESD stationeries

Product name : ESD KEY RING Item : EC1301

item: EC1301

- Specifications:
- Application: discharging static of touching metal in car
- Color available:blue,yellow,red,gre en,clear.
- When discharging static, The light will start working.r



Product name : ESD badge/ID holder Item : EC1302

- Size:66mm*102mm
- ESD logo printed permanent.



Product name : ESD shielding bag Item : EC1303

item . E0 1505

- Specifications:
- Surface Resistance(Top): 10e6-10e9 ohm
- · Size: Customized
- Minimum Order Quantity: 10000pcs



Product name : ESD Document holder Item : EC1304

- Specifications:
- Surface Resistance: 10e6-10e9 ohm
- Size: L25cm*W 9cm*H29.5cm
- Minimum Order Quantity: 50pcs



Product name: ESD Badge

Item: EC1305

- Specifications:
- Material: PVC, PET
- Color: invisible
- Surface resistance: 10^5-10^9Ω



Product name : ESD ruler

Item: EC1306

- Specifications:
- Material: ABS
- Color: invisible
- Specification: 30cm
- Surface resistance: 10^5-10^9Ω



Product name : ESD Cutter

Item: EC1307

- Specifications:
- Surface Resistance: 10e6-10e9 ohm
- Minimum Order Quantity: 100pcs



Product name : ESD tape machine Item : EC1308

- Specifications:
- Width of tape: 25mm-75mm
- Surface Resistance(Top): 10e5-10e7 ohm
- Material:ABS



Product name : ESD Scissors Item : EC1309

- Specifications:
- Color(handle):red,Bule,Black
- Surface Resistance: 10e5-10e9 ohm
- Minimum Order Quantity: 50pcs



Product name : ESD calculater Item : EC1310

- · Specifications:
- Surface Resistance(Top): 10e6-10e9 ohm
- Minimum Order Quantity: 50pcs



Product name : ESD stitcher

Item : EC1311

- Specifications:
- Surface Resistance: 10e6-10e9 ohm
- Minimum Order Quantity: 50pcs



Product name : ESD mouse Item : EC1312

- Specifications:
- Surface Resistance(Top): 10e6-10e9 ohm
- Minimum Order Quantity: 50pcs



Product name : ESD keyboard

Item: EC1313

- Specifications:
- Surface Resistance: 10e6-10e9 ohm
- Minimum Order Quantity: 50pcs



Product name: L esd hard document holder ltem: EC1314

- Specifications:
- Size:
- A3, A4, A5, A6, A7
- Material: PET
- Surface Resistance(Top): 10e5-10e9 ohm
- Package: 100pcs/carton
- Minimum Order Quantity: 100pcs



Product name : ESD soft document holder ltem : EC1315

- Specifications:
- Size: A4,A3
- Material: Antistatic polyethylene
- Surface Resistance: 10e6-10e9 ohm
- Package:100pcs/carton
- Minimum Order Quantity: 300pcs



Product name : Cleanroom paper Item : EC1316

• Specifications:

- Color for pen Refil: Blue,Black
- Color: White, Green, Pink, Yellow, Blue, Orange.
- Surface Resistance(Top): 10e6-10e9 ohm
- Package: 250pcs/ream
- Minimum Order Quantity: 100 reams



Product name : Cleanroom notebook Item : EC1317

- Specifications:
- made by dust-free paper.
- -Lines of notebook are printed with special purpose ink
- -Binding with special purpose plastic rings



Product name : ESD ball Pen Item : EC1318

- Refill color:Blue,Black.
- Surface Resistance:10E6-10E8 OHM.
- Package:10pc/esd bag.
- Sample:Free.



Product name : ESD ball point pen Item : EC1319

- Specifications:
- Refill color:Red,Blue,Black.
- Surface Resistance:10E6-10E8 OHM.
- Package:10pc/esd bag.
- Sample:Free.



Product name : ESD ball point pen Item : EC1320

- Specifications:
- Refill color:Red,Blue,Black.
- Surface Resistance:10E6-10E8 OHM.
- Package:10pc/esd bag.
- Sample:Free.



Product name : ESD ball pen

Item: EC1321

- Specifications:
- ESD ball pen



Product name : ESD pen Item : EC1322

- Specifications:
- ESD pen,Antisataic pen,Cleanroom pen
- Surface Reisistance:10e5-10e8 ohm.
- ESD permanent.



Product: ESD Garment

Model:EC1201-1 **Product: Cleanroom Coverall with Grounder Cord**

• Specification:

- Pattern:5mm,4mm or 2.5mm
- strip and grid.

 Material:98% polyester + 2% conductive carbon fibre or 99% polyester + 1% conductive carbon fibre.
- · Standard Color: Blue and white.All other colors in our
- · chart can be customized.
- Fabric Weight: 130 g/m2 ±3%.
- Surface resistance:10E7~10E10Ω
- Complies with EN 61340-5-1
- Available size: XS, S, M, L, XL, XXL, XXXL (other size can be customized)



Model:EC1201-2 **Product: Cleanroom Autoclavable Coverall**

• Specification:

- Pattern:5mm,4mm or 2.5mm strip and grid.

 • Material: 100% polyester
- Standard Color: Blue and white.All other colors in our color
- chart can be customized.
- Fabric Weight: 130 g/m2 ±3%.
- Surface resistance:> 10E11Ω
- Complies with EN 61340-5-1
- Available size: XS, S, M, L, XL, XXL, XXXL (other size can be customized)



Model:EC1201-3 **Product:Cleanroom Foldable Smock**

• Specification:

- Pattern:5mm,4mm or 2.5mm strip and grid.
- Material:98% polyester + 2% conductive carbon fibre or 99% polyester + 1% conductive carbon fibre.
- Standard Color: Blue and white.All other colors in our color
- · chart can be customized.
- Fabric Weight: 130 g/m2±3%.
- Surface
 - resistance:10E7~10E10Ω
- Complies with EN 61340-5-1
- Available size: XS, S, M, L, XL, XXL, XXXL (other size can be customized)



Model:EC1201-4 Product: Cleanroom Smock with Cap

- · Specification:
- Pattern:5mm,4mm or 2.5mm strip and grid.
- Material:98% polyester + 2% conductive carbon fibre or 99% polyester + 1% conductive carbon fibre.
- Standard Color: Blue and white.All other colors in our color
- chart can be customized.
- Fabric Weight: 130 g/m2 ±3%.
- Surface
- resistance:10E7~10E10Ω
- Complies with EN 61340-5-1
- Available size: XS, S, M, L, XL, XXL, XXXL (other size can be customized)



Model:EC1201-5 Product:3/4 ESD Unisex Cotton Smock

- Specification:
- Pattern:5mm,4mm or 2.5mm arid.
- Material:64% polyester
 +34% cotton+ 2% conductive carbon fibre
- Standard Color: Blue and white.All other colors in our color
- chart can be customized.
- Fabric Weight: 150 g/m2 ±3%.
- Surface resistance:10E7~10E9Ω
- Complies with EN 61340-5-1。
- Available size: XS, S, M, L, XL, XXL, XXXL (other size can be customized)



Model:EC1201-6 Product:ESD Surgical Water Proof Smock

• Specification:

- Material: 100% cotton or CVC(65% cotton+35% polyester) or TC(35% cotton +65% polyester) or 100% polyester.
- Standard Color: Blue and white.All other colors in our color
- chart can be customized.
- Logo printing is ok, such as silk screen printing, heat transfer, sublimation, embroidery.
- Fabric Weight: 100-240 g/m2 ±3%.
- Complies with EN 61340-5-1.
- Available size: XS, S, M, L, XL, XXL, XXXL (other size can be customized.



Model:EC1201-7 Product:ESD Cleanroom Elastic Cuff Jacket

• Specification:

- Pattern:5mm,4mm or 2.5mm strip and grid.
- Material:98% polyester + 2% conductive carbon fibre or 99% polyester + 1% conductive carbon fiber.
- Standard Color: Blue and white.All other colors in our color
- · chart can be customized.
- Fabric Weight: 130 g/m2±3%.
- Surface resistance:10E7~10E10Ω
 Complies with EN
- 61340-5-1。
 Available size: XS, S, M, L, XL, XXL, XXXL (other size can be customized)



Model:EC1201-8 Product:ESD Cleanroom Apron

- Specification:
- Pattern:5mm,4mm or 2.5mm strip and grid.
- Material:98% polyester + 2% conductive carbon fibre or 99% polyester + 1% conductive carbon fibre.
- Standard Color: Blue and white.All other colors in our color
- · chart can be customized.
- Fabric Weight: 130 g/m2±3%.
- Surface
- resistance:10E7~10E10Ω
- Complies with EN 61340-5-1.
- Available size: XS, S, M, L, XL, XXL, XXXL (other size can be customized)



Fabric Chart





Electrical properties:

Test Item Point to point resistance RP Decay time Peak Voltage≤150V"

Test standard EN 61340-5-1 EN61340-2-1

Typical values 10e7- 10e10 "0.5~0.9 Sec <2sec to 10% of initial Value(max peak voltage 1000v)

Requirements RP 1012 Ω

Product: ESD glove

ESD glove are great using in electronic assembly and packing, such as electronic component manufacturing. A low cost, good anti static properties, dexterity and lint free.

ESD Lint Free Glove EC0401

- Material: 100% polyester
- Surface Resistance:10^6-10^9.
- 0.5cm striped ESD Fabric glove
- Ideal for Class 100
- Good Ventilation



ESD glvoes S	M	L	XL	XXL	XXXL
Length(cm) 21	22	23	24	25	30
Cuff (cm) 8.5	9	9	10	10	10

ESD Fabric Dotted Glove EC0402

- Material: 100% polyester
- Surface Resistance:10^6-10^9Ω
- 0.5cm striped ESD Fabric glove
- Ideal for Class 100
- Good Ventilation



ESD glvoes	S	М	L	XL	XXL	XXXL
Length(cm) 2	21	22	23	24	25	30
Cuff (cm) 8	3.5	9	9	10	10	10

ESD Top Fit Glove EC0403

- Material: 13G nylon with good carbon fiber, white PU coated on the finger tip.
- Surface Resistance: 10^5-10^7Ω/sq.
- · Good elasticity
- Washable
- Preventing the skin irritations
- Available in purple,white,green,grey,yel low upon request
- · Other size can be customized



Size(#)	XS	S	M	L	XL	XXL
Size(cm)	19	20	21	22	23	22
Cuff color	Purple	White	Green	Grey	Yellow	Grey

ESD Top Fit Glove EC0403

- Material: 13G nylon with good carbon fiber, white PU coated on the palm fit.
- Surface Resistance: $10^5-10^7\Omega/\text{sq}$.
- Good elasticity
- Washable
- · Preventing the skin irritations
- Available in purple,white,green,grey,yel low upon request
- Other size can be customized



Cotton Knitted gloves EC0405

- Material:cotton
- Washable
- Color:bleached, natural, natrual white
- Preventing the skin irritations
- Size can be customized



Cleanroom nylon gloves EC0406

- Material: 13G nylon, copper/silver fiber, white PU top coated, copper silver fibre
- Surface Resistance:10^6-10^9Ω
- Washable
- Preventing the skin irritationssize can be customized



Size(#)	XS	S	M	L	XL	XXL	Other Size
Size(cm)	19	20	21	22	23	22	Can be
Cuff color	Purple	White	Green	Grey	Yellow	Grey	Customized

Product: ESD Shoes

Model: EC0601 Product:Velcro Mesh ESD Shoes

- The Velcro mesh ESD shoes are using in the cleanroom area.
 Specifications:
- Upper cover material: ESD leather
- Sirface Resistitive:10^6ohm
- Color:White
- Size: UK:3.5-9.0 ERO34-45 US4.5-10.0 MP220-275



Model: EC0602 Product:Five - hole ESD Shoes

- The Velcro mesh ESD shoes are using in the cleanroom area. Specifications:
- Upper cover material: ESD leather
- Sirface Resistitive:10^6ohm
- Color:White
- Size: UK:3.5-9.0 ERO34-45 US4.5-10.0 MP220-275



Model: EC0603 Product: Four-hole ESD Shoes

- The Velcro mesh ESD shoes are using in the cleanroom area. Specifications:
- Upper cover material: ESD leather
- Sirface Resistitive:10^6ohm
- Color:White
- Size: UK:3.5-9.0 ERO34-45 US4.5-10.0 MP220-275



Model: EC0604 Product:Four holeESD Shoes

- The Velcro mesh ESD shoes are using in the cleanroom area.
 Specifications:
- Upper cover material: ESD leather
- Sirface Resistitive:10^6ohm
- · Color:White
- Size: UK:3.5-9.0 ERO34-45 US4.5-10.0 MP220-275



Model: EC0605 Product:Four holeESD Shoes

- The Velcro mesh ESD shoes are using in the cleanroom area. Specifications:
- Upper cover material: ESD leather
- Sirface Resistitive:10^6ohm
- Color:White
- Size: UK:3.5-9.0 ERO34-45 US4.5-10.0 MP220-275



Model: EC0606 Product:Four holeESD Shoes

- The Velcro mesh ESD shoes are using in the cleanroom area. Specifications:
- Upper cover material: ESD leather
- Sirface Resistitive:10^6ohm
- Color:White
- Size: UK:3.5-9.0 ERO34-45 US4.5-10.0 MP220-275



Model: EC0607 Product:Four holeESD Shoes

- The Velcro mesh ESD shoes are using in the cleanroom area. Specifications:
- Upper cover material: ESD leather
- Sirface Resistitive:10^6ohm
- Color:White
- Size: UK:3.5-9.0 ERO34-45 US4.5-10.0 MP220-275



Model: EC0608 Product:Four-hole ESD Shoes

- The Velcro mesh ESD shoes are using in the cleanroom area. Specifications:
- Upper cover material: ESD leather
- Sirface Resistitive:10^6ohm
- Color:White
- Size: UK:3.5-9.0 ERO34-45 US4.5-10.0 MP220-275



Model: EC0609 Product:ESD Boot

- The Velcro mesh ESD shoes are using in the cleanroom area. Specifications:
- Upper cover material: ESD leather
- Sirface Resistitive:10^6ohm
- Color:White
- Size: UK:3.5-9.0 ERO34-45 US4.5-10.0 MP220-275



Model: EC0610 Product:ESD Boot

- The Velcro mesh ESD shoes are using in the cleanroom area. Specifications:
- Upper cover material: ESD leather
- Sirface Resistitive:10^6ohm
- Color:White
- Size: UK:3.5-9.0 ERO34-45 US4.5-10.0 MP220-275



Model: EC0611 Product:ESD Safety Shoes

- Specifications:
- imported full grain buffalo leather upper, water and oil repellent.
- Injected double density PU out-sole
- Abrasion resistance,oil resistance,antiskip,antistatic,anti impot
- and also can make it to be anti perforation,6000volts electric al
- insulation.
- D-ring lacing or velcro design,with a padded bellowed tongue
- comfortable collar design.
- Comply with GB Standard
- Size 34-38



Model: EC0612

Product:ESD Safety Shoes

- Specifications:
- imported full grain buffalo leather upper, water and oil repellent.
- Injected double density PU out-sole
- Abrasion resistance,oil resistance,antiskip,antistatic,anti impct
- and also can make it to be anti perforation,6000volts electri cal
- insulation.
- D-ring lacing or velcro design,with a padded bellowed tongue
- comfortable collar design.
- Comply with GB Standard
- Size 34-38



Model: EC0613 Product:ESD Safety Shoes

- Specifications:
- imported full grain buffalo leather upper, water and oil repellent.
- Injected double density PU out-sole
- Abrasion resistance,oil resistance,antiskip,antistatic,anti impct
- and also can make it to be anti perforation,6000volts electric al
- insulation.
- D-ring lacing or velcro design, with a padded bellowed tongue
- comfortable collar design.
- Comply with GB Standard
- Size 34-38



Model: EC0614 Product:ESD Safety Shoes

- Specifications:
- imported full grain buffalo leather upper, water and oil repellent.
- Injected double density PU out-sole
- Abrasion resistance,oil resistance,antiskip,antistatic,anti impct
- and also can make it to be anti perforation,6000volts electri cal
- insulation.
- D-ring lacing or velcro design, with a padded bellowed tongue
- comfortable collar design.
- Comply with GB Standard
- Size 34-38



Product: ESD Chairs

ESD Chair are commonly used is the electronic industries, It help to dissipative the charges away when operator are working in the production environment.

Features:

- · Seat Material: ESD PU Leather, available Blue and Black color
- Size: Chair Seat 430x400mm, Chair back 400x300mm
- Adjustable Range: 445mm-605mm (160mm Air Spring)
- Surface Resistance: $104-106\Omega$ or $106-109\Omega$ are available.
- System Resistivity: ≤109Ω
- Config: Carbon Steel Chroming Foot, High-Strong Conductive Nylon Castor (Cup) and Conductive Chain.











Accessories available for your custom needs

SAFETY WORKING Technology understand the needs to customize requirement. That's why we have all the accessories in our warehouse to fabricate the right chair for our valued customer

Gas Cylinder

Chrome Wheel

Conductive Wheel



Conductive Stud

Foot Ring











Product: ESD tape

Model:EP2601 Product: ESD Kapton tape

 It's antistatic polyimide filmbacked silicone adhesive tape with high temperature resistant. Idea for printed circuit boards during wave solder or solder dip process.

Specification:

Size:

Width(0.5-1200)mm*33m*T0.06 5,Not-antistatic,300D Heat Resisistant.

- Tape EP2601 is a polyimide film-backed silicone adhesive tape with high temperature resistant.
- Product Construction:Backing adhesive color standant roll length,Polyimide Silicone Gold 33m.
- Idea for printed circuit boards during wave solder or solder dip process.
- EP2601 Total Tape
 Thickness:0.045mm,
 0.065mm,temperature resistance:300 C/5minutes.
- Store under normal conditions of 10° to 30°C and 40 to70% R.H. in their initial packaging. Shelf life is 6 months from the date of manufacture.



Model:EP2602 Product:ESD Grid Tape

 ESD tape ideal for packing Electronic products or some sensitive items.

Specification:

• Size:

Width(0.5-1200)mm*33m*T0.0 65,Not-antistatic,300D Heat Resisistant.

 Tape EP2601 is a polyimide film-backed silicone adhesive tape with high temperature resistant.



Product Construction:Backing adhesive color standant roll length,Polyimide Silicone Gold 33m. Idea for printed circuit boards during wave solder or solder dip process.

EP2601 Total Tape Thickness:0.045mm, 0.065mm,temperature resistance:300 °C /5minutes. Store under normal conditions of 10° to 30°C and 40 to70% R.H. in their initial packaging. Shelf life is 6 months from the date of manufacture.

Model:EP2603 Product: Floor Marking Tape

This tape ideal for floor marking.

Specification:

Size:

W48mm*L50y*T0.05mm

- Color: Green
 ^I
 White, Yellow/Black, Red/
 White, White, Green, Yellow, etc
- Material: PP
- Yellow/black which is typically used for physical hazard/caution
- Red/white for fire equipment/first aid.
- Black/white for traffic/ housekeeping.
- Green/white for decorative identification.
- Magenta/yellow for radiation hazard.



Model:EP2604 Product:ESD Warning Label

 ESD label ideal for special Electronic products or some sensitive items.

Specification:

- Packing: 1000pcs/roll
- Color: Yellow
- Material: Sticky Paper
- Good adhesive, especially for PE and other materials which are very difficult to stick.
- It has a good anti-static properties, the surface impedance is up to 10-6-8, so that in the static charge or the manufacturing process only cause very low surface static voltage.
- It can be effective to prevent electrostatic damage.
- Storage:Store under normal conditions of 5 °C to 30 °C and 40 to 75 % R.H. in their initial packaging.



Product: ESD finger cot

Model:EC1501 **Product: Cleanroom White Finger Cots**

• Finger costs are using in the cleanroom class 100.

Specifications:

- Powder Free; Rolled
- Raw Materials:100% pure natural latex
- · Without plasticizers, silicone oil and amide
- Color: White Pink, Transparent.
- Application: Cleanroom class



Model:EC1502 Product: ESD Beige Finger cots

· Finger costs are using in the cleanroom class 100.

Specifications:

- Powder Free;Rolled
- Raw Materials:100% pure natural latex
- Without plasticizers, silicone oil and amide
- Color: White Pink, Transparent.
- Application: Cleanroom class



Model:EC1503 Product:ESD clear finger cots

· Finger costs are using in the cleanroom class 100.

Specifications:

- Powder Free;Rolled
- Raw Materials:100% pure natural latex
- · Without plasticizers, silicone oil and amide
- Color: White Pink, Transparent.
- Application: Cleanroom class



Model:EC1504 Product: Cleanroom white finger cots

· Finger costs are using in the cleanroom class 100.

Specifications:

- Powder Free; Rolled
- Raw Materials:100% pure natural latex
- Without plasticizers, silicone oil and amide
- Color: White Pink, Transparent,
- Application: Cleanroom class



Model: EC1505

Product: Cleanroom Pink finger cots

Finger costs are using in the cleanroom class 100.

Specifications:

- Powder Free; Rolled
- Raw Materials:100% pure natural latex
- · Without plasticizers, silicone oil and amide
- Color: White Pink, Transparent.
- Application: Cleanroom class 100



Model: EC1506

Product: Conductive black finger cots

 Finger costs are using in the cleanroom class 100.

Specifications:

- Powder Free; Rolled
- Raw Materials:100% pure natural latex
- Without plasticizers, silicone oil and amide
- Color: White Pink, Transparent.
- Application: Cleanroom class



Model:EC1507 **Product: Cleanroom clear finger cots**

 Finger costs are using in the cleanroom class 100.

Specifications:

- Powder Free; Rolled
- Raw Materials:100% pure natural latex
- Without plasticizers, silicone oil and amide
- Color: White Pink, Transparent.
- Application: Cleanroom class



Model:EC1508 Product:Blue nitrile finger cot

 Finger costs are using in the cleanroom class 100.

Specifications:

- Powder Free; Rolled
- Raw Materials:100% pure natural latex
- · Without plasticizers, silicone oil and amide
- Color: White Pink, Transparent.
- Application: Cleanroom class 100



Product: Disposable Products

Model:EC0501 **Product:ESD Novwoven shoe cover**

- Specifications:
- Color:White/Blue
- Size:15*38cm,15*40cm,15*4 1cm,35-45gsm
- Package:100pcs/bag 1000pcs/ctn
- Size can be customized
- Length 36-42cm Width 15-19cm
- Material: PE+PP
- With black conductive strap



Model:EC0502 Product:ESD anti-skid shoe cover

- Color:White/Blue
- Size:15*38cm,15*40cm,15*4 1cm,35-45gsm
- Package:100pcs/bag 1000pcs/ctn
- Size can be customized
- Length 36-42cm Width 15-19cm
- Material: PE+PP



Model:EC0503 Product: Anti-skid nonwoven shoe cover

- Color:White/Blue
- Size:15*38cm,15*40cm,15*4 1cm,35-45gsm
- Package:100pcs/bag 1000pcs/ctn
- Size can be customized
- Length 36-42cm Width 15-19cm
- Material: PE+PP



Model:EC0504 **Product: CPE shoe cover**

- Color:White/Blue
- Size:15*38cm,15*40cm,1 5*41cm,manmade, machine-made
- Package:100pcs/bag 1000pcs/ctn
- Size can be customized
- Length 36-42cm Width 15-19cm
- · Material: CPE



Model:EC0509 **Product:Non-woven Shoe** Cover

- The Shoe cover are using in the Cleanroom. Specifications:
- Material:poletheney
- Color:Transparent or colored
- Size:H 48cm*L32cm
- Thickness:0.06mm or else



Model:EC0513 **Product:PP+CPE Shoe Cover**

- Material:poletheney
- · Color:Transparent or colored
- Size:H 48cm*L32cm
- Thickness:0.06mm or else



Model:EC0510 **Product:Tyvek Shoe Cover**

- The Shoe cover are using in the Cleanroom. **Specifications:**
- Material:poletheney
- Color:Transparent or colored
- Size:H 48cm*L36cm
- Thickness:0.06mm or else
- Type:elastic rubber at opening



Model:EC0514 Product:PE **Shoe Cover**

- The Shoe cover are using in the Cleanroom. Specifications:
- Material:PP coated CPE
- Color:White/Blue
- Size:S,M,L,XL
- Thickness:PP+CPE boot covers with non slip PVC sole



Model:EC0511 Product:PE **Shoe Cover**

- The Shoe cover are using in the Cleanroom. Specifications:
- Material:Tyvek
- Color:White
- Size:42*35cm



Model:EC0515 **Product:Round Cap**

- The cap are using in the Cleanroom. Specifications: Material:PP,SMS,Spunlace,S
- Color:White/Blue/Red/Yellow
- Size:18",21",24" Weight:10gsm-14gsm
- Package:100pcs/bag 1000pcs/ctn



Model:EC0512 **Product:Round Cap**

- The cap are using in the Cleanroom. Specifications:

 • Material:PP,SMS,Spunlace,
- Color:White/Blue/Red/YellowSize:18",21",24"Weight:10gsm-35gsm

- Package:100pcs/bag 1000pcs/ctn



Model:EC0516 **Product:Doctor Cap**

- The cap are using in the Cleanroom. Specifications:
- Material:PP
- Color:White/Blue
- Size:18",21",24"
- Weight:20gsm-30gsm
- Package:100pcs/bag 1000pcs/ctn



Model:EC0517 Product: Nylon Cap

- The shoes cover are using in the cleanroom. Specifications:
- Material:PP
- Color:White/Black/Brown
- Size:18",21",24" Package:100pcs/bag 1000pcs/ctn



Model:EC0521 **Product:Cleanroom Coverall**

- The cleanroom coverall are using in the Cleanroom. Specifications:
- Material:PP,SMS,Spunlace, SF
- Color:White/Blue/Green/ Yellow
- Size:S,M,L,XL,XXL,XXXL
- Spec:with hood without boot, elastic cuff/knitting cuff



Model:EC0518 Product:Lab coat

- Specifications:
- Material:PP,SMS,Spunlace,S
- Color:White/Blue/Green/ Yellow
- Size:S,M,L,XL,XXL,XXXL
- Spec:with hood without boot, elastic cuff/knitting cuff



Model:EC0522 Product:Sugical gown

- Specifications:Material:PP,SMS,Spunlace,SF
- Color:White/Blue/Green/Yellow
- Size:S,M,L,XL,XXL,XXXL
- Spec:with hood without boot, elastic cuff/knitting cuff
- HS code:6210103020
- Weight:20gsm-60gsm
- Package:10pcs/bag 100pcs/ctn



Model:EC0519 **Product:Isolation Coverall**

- The cleanroom coverall are using in the Cleanroom. Specifications:
- Material:PP,SMS,Spunlace,SFColor:White/Blue/Green/Yellow
- Size:S,M,L,XL,XXL,XXXL
- Spec:with hood without boot, elastic cuff/knitting cuff
- HS code:6210103020



Model:EC0523 **Product:Visitor Coverall**

- The cleanroom coverall are using in the Cleanroom. Specifications:
- Material:PE
- Color:White/Blue Size:S,M,L,XL,XXL,XXXL
- Spec:with hood without boot, elastic cuff/knitting cuff
- HS code:6210103020
- Weight:4.5gsm-10gsm



Model:EC0520 **Product:PE Apron**

• The cleanroom coverall are using in the Cleanroom. Specifications:

Material:PE

Color:White/Blue/Green/Red

Size:20*40cm



Model:EC0524 Product:PE sleeve cover

- The item are using in the Cleanroom. Specifications:
- Material:PE
- Color:White/Blue/Green/Red
- Size:20*40cm



Model:EC0525 Product:non-woven sleeve cover

- The item are using in the Cleanroom. Specifications:
 Material:PE
- Color:White/Blue/Green/Red
- Size:20*40cm



Model:EC0527 Product:Beard cover

- The item are using in the Cleanroom. Specifications: Material:PP
- Color:WhiteSize:18",21"



Model:EC0526 **Product:Beard cover**

- The item are using in the Cleanroom.
- Specifications:
- Material:PP
- Color:White
- Size:18",21"



Product: Cleanroom Wiper

Model:EC1009/06/04N Product:Non-woven cleanroom wipers

- Specifications:
- Material:55%cellulose and 45% polyester
- Packaged in the class 100 cleanroom(ISO5)
- Very clean, soft, low extractable levels and solvent resistance.
- ISO9001:2000 quality control program to guarantee consistant quality
- Economical, Ideal for general purpose wiping and spil control.
- Size:4"*4"------1000pcs/bag. 6"*6"-----600pcs/bag,9"*9"----300pcs/bag.



Model:EC1009/06/04 M Product:cleanroom Microfiber wiper

- Specifications:
- Size:4"*4"/6"*6"/9"*9"
- High absorbency
- Soft



Model:EC1009/06/04P Product:cleanroom polyester wiper

- Polyester wiper is constructed from continuours-filament polyester in a double knit, norun interlock pattern, clean room laundered and packed. The polyester
- wipe exhibits highest absorbency function.
- Specifications:
- Size:4"*4"/6"*6"/9"*9"High absorbency
- Soft
- Applied to 100-10,0000,can be laser cut and packed.



Model:EC1035-55 **Product:Cleanroom roll** wipers

- Specifications:
- Different size and specs could be avaible.
- Good absorbency
- Soft



Model:M-3 Product:Cleanroom M-3 wipes

 The wiper are using for cleaning the machine and so on.

Specifications:

- Size:12.5*12.5
- Packing:100pcs/ bag,30bags/ctn.
- Soft
- Good absorbency



Model:Kimperly wipes Product:Kimperly wipes

 The wiper are using for cleaning the machine and so on.

Specifications:

- Size:34*31.8cm
- Packing:750pcs/roll,1roll/ctn
- Soft
- · Good absorbency



Model:EC1060 Product:Cleanroom Tracky Cloth

 This style of cloth is suitable for ISO6 cleanroom to general controlled room.Apply to clean particles on the surface of PCB,LCD,and so on. The wiper is made of cotton net coated with glue.

Specifications:

- Good absorbency
- Soft
- Material:cotton



Model:EC1070 Product:Cleanroom ESD Tracky Cloth

 This style of cloth is suitable for ISO6 cleanroom to general controlled room.Apply to clean particles on the surface of PCB,LCD,and so on. The wiper is made of polyester.Idea and easy to use to clean the surface particles.



Specifications:

- Material:polyester
- Soft
- Good absorbency

Model:M-1 Product:Cleanroom M-1 wipes

 High absorbent property of natural fiber with the cleanlines, strength and durability of synthetic fiber

Specifications:

- Size:7.5*7.5
- Packing:100pcs/bag,40bags/ ctn.
- Soft
- Good absorbency



Model:Kimperly wipes Product:Kimperly wipes

 The wiper are using for cleaning the machine and so on.

Specifications:

- •Size:4.4"*8.4"
- Packing:280pcs box,60 boxes/ctn
- Soft
- Good absorbency



Product: Sticky Mat&Sticky Roller

Model:EC1201 Product:Sticky Mat

- Specifications:
 - o Size (inch) : 18"*36",18"*45",24"*3 6",26"*45",36"*45"
 - 10 pieces /box; 5 boxes/case



Model:EC1201-S Product: Silicon Sticky Mat

- · Specifications:
 - Size (inch):500MM*500MM
 - 10 pieces /box; 5 boxes/case



Model:EC1202 Product:Sticky Roller

- · Specifications:
 - 。Material:PP/PET
 - Color:Milkwhite,transp arent and Blue.
 - Thickness(micron):70-100
 - Inncer diamete of core(mm):76.2



Model:EC1202-S Product: Silicon Sticky Roller

- Specifications:
 - Inner diameter of core: 1.5inch(38.1mm)
 - o Length(M): 18M
 - Width (inch) :4 inches;6 inches; 8 inches; 10 inches ;12inches



Model:EC1203 Product:Sticky pen

- Specifications:
 - Using comfortably in the hand roller rotating freely.
 - High anti-static ability.
 - Applied to PCB,LCD,Pringting widely
 - ABS Plastic or stainless steel or stainless steel plate handle,proper elastic roller,unique bearing system.



Product: Desktop Ionizing Blower

The lonizing Blower can provide a balanced ion flow, and a wide range of regional concentration of the ion eliminator, lon balance voltage is continuously adjustable and have a feedback control circuit. Can balance the voltage stability at a very low position. To eliminate or medium and wide range of concentration targets or difficult to access regions of electrostatic charge. It's widely used in micro-precision electronic products, electronic assembly, pharmaceutical manufacturing assembly lies, printing, packaging and small products forming the ideal static eliminator.

Desktop Ionizing Blower SL-001

- Line Voltage:AC 220v/50Hz,110/60Hz
- Current Consumption:0.12-0.5mA/ M
- Air Velocity: 45CFM-110CFM
- Air Flow:30cm*30cm Area Coverage
- Operating Temperature: 32F-122F
- Body Material: Stainless Steel
- Surface Finish: Powder Coating
- Outer Size:L190mm*W95mm*H 260mm
- Ion Balance(Offset Voltage): 0V+/-10V



Overhead Ionizing Blower SL-002

- Line Voltage:AC 220v/50Hz,110/60Hz
- Current Consumption:0.62-1.25mA/ M
- Air Velocity: 120CFM-330CFM
- Air Flow:40cm*120cm Area Coverage
- Operating Temperature: 32F-122F
- Body Material: Stainless Steel
- Surface Finish: Powder Coating
- Outer Size:L1100mm*W170mm*H 120mm
- Ion Balance(Offset Voltage): 0V+/-10V



Overhead Ionizing Blower SL-003

- Line Voltage:AC 220v/50Hz,110/60Hz
- Current Consumption:0.62-1.25mA/ M
- Air Velocity: 120CFM-330CFM
- Air Flow:40cm*120cm Area Coverage
- Operating Temperature: 32F-122F
- Body Material: Stainless Steel
- Surface Finish: Powder Coating
- Outer Size:L1100mm*W170mm*H 120mm
- Ion Balance(Offset Voltage): 0V+/-10V



Overhead lonizing Blower SL-004

- Line Voltage:AC 220v/50Hz,110/60Hz
- Current Consumption:0.65-1.3mA/M
- Air Velocity: 160CFM-330CFM
- Air Flow:40cm*120cm Area Coverage
- Operating Temperature: 32F-122F
- Body Material: Stainless Steel
- Surface Finish: Powder Coating
- Outer Size:L1100mm*W170mm*H 125mm
- Ion Balance(Offset Voltage): 0V+/-10V



Horizontal Ionizing Blower SL-010

- Line Voltage:AC 220v/50Hz,110/60Hz
- Current
- Consumption: 1.65-3.3mA/M
- Air Velocity: 50CFM-190CFMNoise:55dB-65dB
- Operating Temperature: 32F-122F
- Body Material: Stainless Steel
- Surface Finish: ESD Powder Coating
- Outer Šize: L 570mm*W 2301mm* H 171mm Weight:8.8Kg
- Ozone Volume:0.05ppm(Test distanceá6")
- Ion Balance(Offset Voltage): 0V +/-10V



DC Ionizing Blower DC-001

- Input Voltage: 220v/50Hz,110/60Hz
- Current Consumption: 0.08-0.04/
- Power:<25W
- Air Velocity: 50CFM-90CFM
 Air Flow: 120cm*350cm
- **Operating Temperature:** 32F-1220F
- Body Material: Stainless Steel
- Surface Finish: Powder Coating
- Outer Size: L 180mm*W 90mm H 198mm
- Ion Balance(Offset Voltage): 0V +/-5V
- Features:
- 1.Portable, light
- 2. Quiet, ionizaton indicator
- 3. Warning function: it buzzes as ion balance is higher than +/-25V which can be pre-set according to suctomer requirment
- 4. Ideal for electronic comonents assembly line, high precision parts production line or static elimination f component vibrator

Large-Scale Ionizing Blower SL-801D Specifications:

- Line Voltage:AC 220v/50Hz,110/60Hz
- Current
- Consumption: 0.12-0.5 mA/M
- Air Velocity: 45CFM-110CFM
- Air Flow:30cm*30cm Area Coverage **Operating Temperature:**
- 32F-122F
- Body Material: Stainless Steel
- Surface Finish: Powder Coating
- OuterSize:L190mm*W95mm*HŽ26
- Ion Balance(Offset Voltage): 0V +/-10V



Horizontal Ionizing Blower SL-020

- Operating voltage: 4.6KV
- Line Voltage:AC 220v/50Hz,110/60Hz
- Current
- Consumption: 1.65-3.3 mA/M
- Air Velocity: 50CFM-190CFM
- Noise:55dB-65dB
- **Operating Temperature:** 32F-122
- Body Material: Stainless Steel
- Surface Finish: ESD Powder Coating
- Outer Šize: L 570mm*W 2301mm* H 171mm Weight:8.8Kg
- Ozone Volume:0.05ppm(Test distanceá6")
- Ion Balance (Offset Voltage): 0V+/-10V



DC Ionizing Blower DC-001B

- Input Voltage: 220v/50Hz,110/60Hz
- Current Consumption: 0.08-0.04A
- Power:<15W
- Air Velocity: 50CFM-90CFMAir Flow: 120cm*350cm
- **Operating Temperature:** 32F-1220F
- · Body Material: Stainless Steel
- Surface Finish: Powder Coating
- Outer Size: L 180mm*W 90mm* H 198mm
- Ion Balance(Offset Voltage): 0V+/-5V
- Application: Used for machinery internal, Production



- Specifications:
- Rapidly eliminate electrostatic
- Ionic air covers large area
- Wind adjustment range
- With ion emitter cleaners
- · Ionization indicator

industries.

- There is good grounding protection in Fan.
- Typical Application:Mainly used in electronics, coating, medical equipment manufacturing, plastics and other



Product: Ionizing Air Gun

Ionizing Air Gun IAG-001

- Operating voltage: 4.6KV
- Current consumption:350uA /m
- Operating temperature: 0 °C -50 °C
- High voltage cable length: 3 Meters
- · Pressure of compressed air:0.3Mpa-0.8Mpa
- Operating air velocity :10m/1sec



lonizing Air Gun IAG-002

- Operating voltage: 4.6KV
- Current consumption:350uA /m
- Operating temperature: 0°C-50°C
- High voltage cable length: 3 Meters
- Pressure of compressed air:0.3Mpa-0.8Mpa
- Operating air velocity: 10m/1sec



Ionizing Air Gun IAG-003

- Operating voltage: 4.0KV
- Current consumption:350uA /m
- Operating temperature: 0 °C -50 °C
- High voltage cable length: 3 Meters
- Pressure of compressed air:0.3Mpa-0.8Mpa
- Operating air velocity:10m/1sec
- Weight: 1.5Kg
- Testing condition Voltage:500-5000V, Temperature:22 °C
- Humidity:≤60% ,Distance 150mm



Ionizing Air Gun **IAG-006**

- Operating voltage: 7.0kv
- Current consumption: 350uA
- Operating temperature: 0 °C-50 °C
- High voltage cable length :3 Meters
- Pressure of compressed air:0.3Mpa-0.8Mpa
- Operating air velocity: 10m/1sec
- Decay time (5000V to 500V at 15cm): <1.3second Weight: 4kg
- Others Filter Capacity; 0.2 µm



Ionizing Air Gun IAG-003

- Operating voltage: 4.6KV
- Current consumption: 350uA /m
- Operating temperature: 0 °C -50 °C
- High voltage cable length: 3 Meters
- Pressure of compressed air: 0.3Mpa-0.8Mpa
- Operating air velocity:10m/1sec
- Decay time (5000V to 500V at 15cm): <1.3second
- Weight: 0.5Kg



Ionizing Air Gun IBFN-HFG9

- Power supply:DC24V/500mA Power adapter(adapter power input AC220V/50HZ and AC110V/60HZ optional).
- Compressed air:more than 0.6MPA
- Ionizing come type:corona discharge way
- Ionizing output voltage:2.2KV
- Static removing time:more than 1.0S



Ionizing Air Gun IAG-004

- Input voltage 220v/110v
- Current consumption MAX0.24A/0.12A
- Operating temperature 0°C-50°C
- High voltage cable length 3 Meters
- Pressure of compressed air 0.3Mpa-0.8Mpa
- Operating air velocity 10m/1sec
- Weight: 0.5Kg; Decay time (5000V to 500V at 15cm):<



Ionizing Air Gun IAG-006

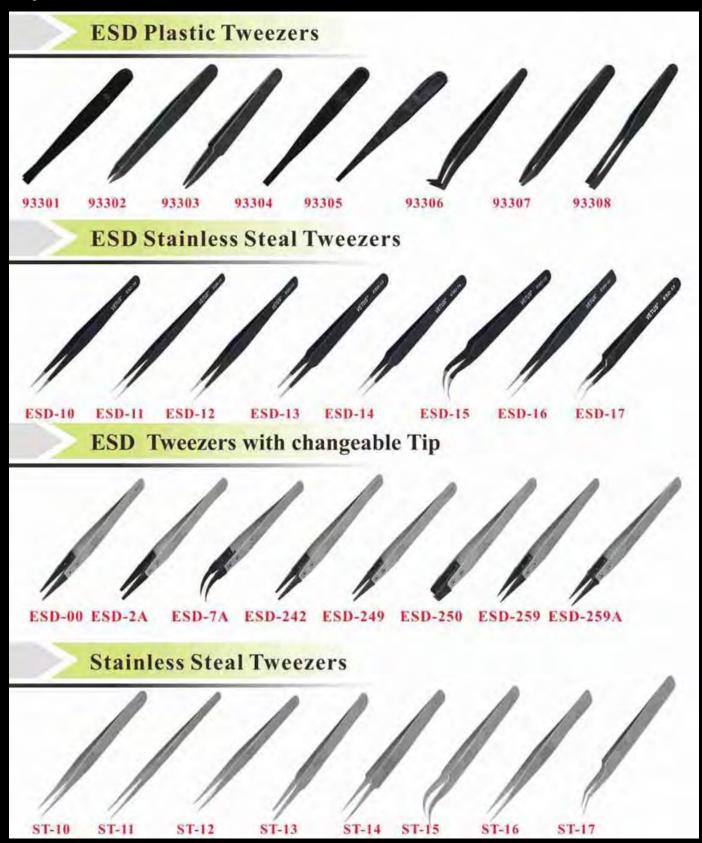
- Operating voltage: 220v/110V
- Current
- consumption: MAX0.8A/0.4A
- Operating
- temperature:-10°C-50°C
- High voltage cable length: 3
- Pressure of compressed air: 70psi
- Operating air velocity:10m/1sec



Product: Vetus ESD tweezers

Item : EC1601 Details :

Original Vetus ESD tweezers



Product: ESD Brushes

Specifications:
Remove dirt from PCB or other sensitive components, and discharge static electricty to the ground.
Brushes minimuze static charge generation and dissipate ESD charges to ground when held by grounded personal.
Dissipative polypropylene black handles are able to remove charges to ground.
Resistance of conductive fibers:10E3-10E4
Resistance of dissipative handle:10E5-10E8
Firm bristles are mainly for electronics, especially circuit boards. Very soft brushes can be used for optics etc.



Model:EP1701/02/03 Product:ESD U Brushes



Model:EP1704/05 Product:ESD Brushes



Model:EP1706/07/08/09/10 Product:ESD Flat Brushes



Model:EP1712/13/14/15 Product:ESD Tooth Brushes



Model:EP1716/17/18 Product:ESD Round Brushes



Model:EP1718S Product:Conductive Copper Brushes



Model:EP1719L Product:Conductive Copper Brushes



Model:EP1720 Product:ESD Soldering Aid