

ESD Apron Grid (Semi)



Description:

- Colour: Blue/White
- Size: Medium/Large
- 5mm Grid
- Material: 98% Polyester & 2% Conductive Fiber
- Surface resistance: 106 - 109 □
- Friction Voltage: 160 - 200V
- GSM: 110 - 115

ESD Cap - White/Blue



Description:

- Colour: Blue/White
- Size: Made Of Antistatic Fabric
- Grid
- Material: 98% Polyester and 2% Carbon Fibre
- Applications: ESD protection in Microelectronics
- Semi-conductor and etc.

ESD Dotted Gloves



Description:

- PVC Stripped gloves with non-slip properties
- Striped Glove 100% Polyester
- Good elasticity
- Surface resistivity: 10E6 /ohms
- Delicate round tip finishing
- Washable/Good ventilation

ESD Carbon Top Fit Gloves



Description:

- Grey colour
- Our range of ESD gloves are made from Nylon which offers good elasticity and excellent performance.
- Ideal for electronic production, clean areas, optical electronics, and aerospace environments

Wrist Band Strap-Cord



Description:

- Colour: Blue(Fbaric)
- ESD Wrist Strap with Cord
- Comfortable & Light Weight
- Elastic Help quick & Easy Adjust
- Safe Discharge Wristband Wrist Strap Band Grounding Cord

Wrist Band Strap- Cordless



Description:

- Colour: Blue(Fbaric)
- ESD Wrist Strap without Cord
- Comfortable & Light Weight
- Elastic Help quick & Easy Adjust
- Safe Discharge Wristband Wrist Strap Band Grounding Cord

ESD PCB Magazine Rack



Description:

- **Outer Dimension:** 355 X 320 X 563mm
- **Inner Dimension:** 350 X 250 X 590 mm
- **Material:** Stainless Steel
- **Temperature:** 120°C to 200°C

ESD PCB Storage Trolley



Description:

- **Size:** 850x650x1300 mm
- **Capacity:** 300 PCB (4 Layer)
- **Heat resistant typse:** 120°C to 200°C
- **Surface Resistance:** 10⁴ - 10⁶ Ohms

ESD L Type Rack



Description:

- **Inner:** 260 X 190 X 100 MM (Outer)
- Accommodate 25 pieces of PCB
- Rack is made of anti-static PP material

ESD I Type Rack



Description:

- **Size:** 480 X 140 X 30 MM (Outer)
- Accommodate 25 pieces of PCB
- Rack is made of anti-static PP material

Plastic ESD Tweezer



Description:

- Plastic Ceramic tip tweezers are ideal for hightemperature applications such as soldering. Offering excellent break strength and surface finish with an extremely high heat resistance.

Stainless Steel ESD Tweezer



Description:

- Stainless Steel Ceramic tip tweezers are ideal for high-temperature applications such as soldering. Offering excellent break strength and surface finish with an extremely high heat resistance to 1000°C. Solder, chemical, solvent, and acid resistant.



ESD Bins

1. ESD Bin - Black (Model : EB_1)



3. Non ESD Bin (Model : 612_S)



Description:

Model No.	Size	Colour
EB_1	153 X 95 X 66 MM	Black
SB_01	117 X 95 X 60 MM	Red/Black
SB_02	170 X 100 X 85 MM	Black
612_S	150 X 110 X 75 MM	Blue/Black/Red
EB_2	135 X 120 X 65 MM	Blue

- Clear access to contents. Sensitive Electronic Component storage bin
- ESD static safe material for Resistance to most industrial solvents, withstands higher temperature.
- All bins with identification card holders.

2. Non ESD Bin (Model : SB_01)



4. Non ESD Bin (Model : EB_2)



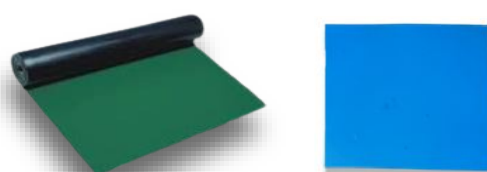
ESD Slipper



Description:

- Size : 38/40/42
- Colour: Blue

ESD 2 Layer Anti-Static Table MAT



Description:

- Size: 1 Roll (2M*15M) = 30 Square Meter
- Colour: Green/ Blue

Fume Absorber



Description:

Power source : 230V AC
Power Consumption : 20 W
Color: Black
Model: FA 60W

The filter consists of foam and activated carbon, Which is ideal for absorbing toxins The powerful remove fume extractor absorber fan with adjustable arm and flexible table clamp, absorbing angle great for soldering station work. Portable and low noise, quiet and high-efficient fan.

Product information Super easy to set up and easy to replace filter. Super easy to set up and easy to replace filter.

ESD safe, great for electronics, arts and crafts, soldering station work. Portable and low noise, quiet and high-efficient fan.

Soldering smoke observer FA 60 W is ESD Safe and high quality product. It is made of static dissipative and conductive materials to protect from static charge.

Get Enquiry
 (Click Now)

