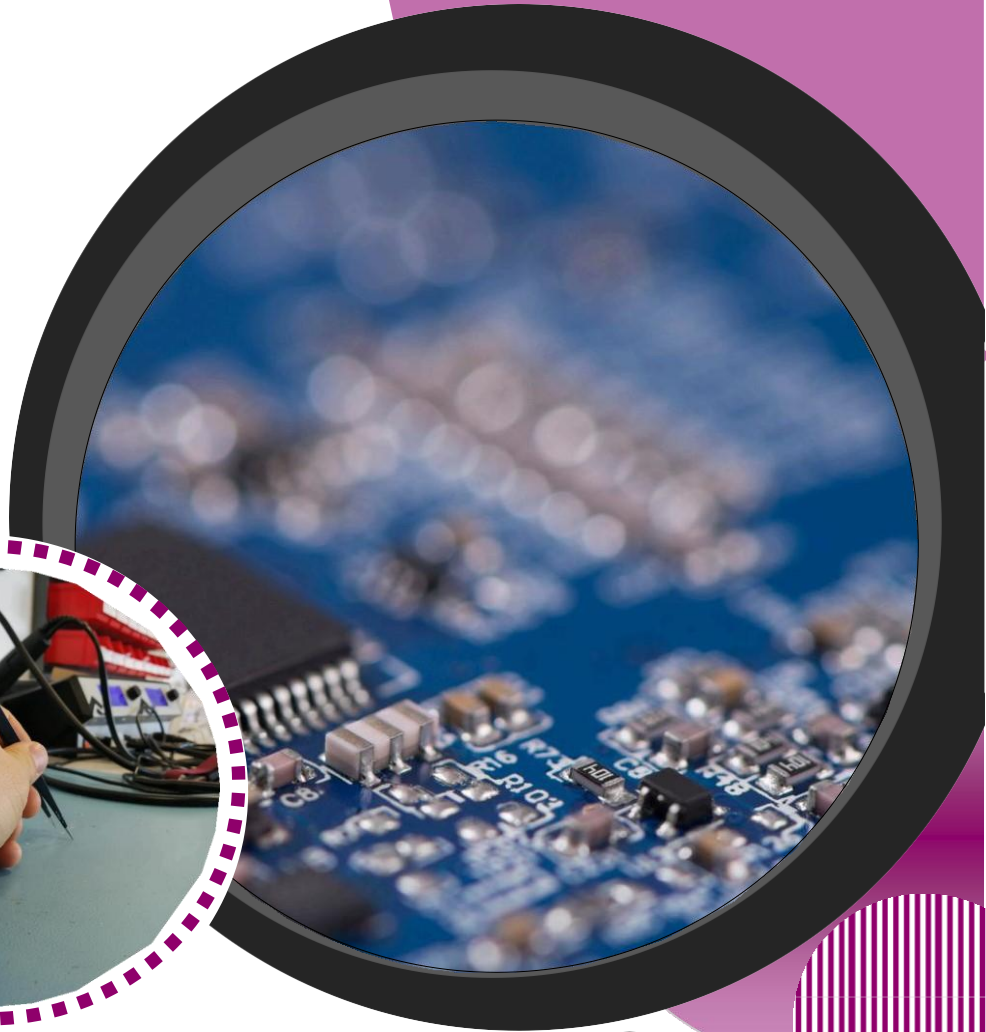
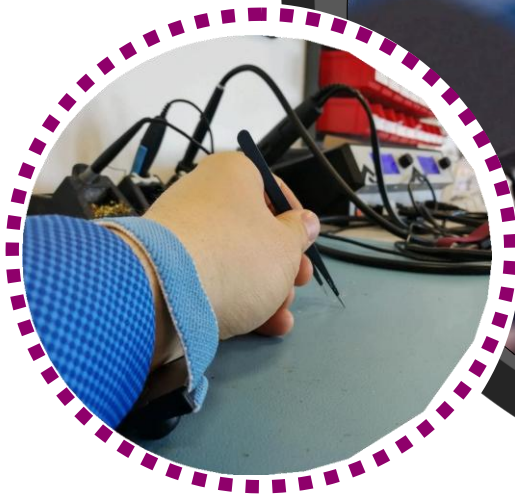




ANTRIX ASSOCIATES

**ESD Cleanroom &
ESD Control**

Vol- 04



PRODUCT CATALOGUE

Our Product Enhances THE HUMAN SPIRIT

Head office-#14 Soonangi Tower, 1st floor Banaswadi Main Road, jai-Bharat Nagar,
Bangalore-560033, India .E-Mail-antrixesd@gmail.com

Branch- Pune, Chennai, Hyderabad, New Delhi

  +91 9844135310 / +91 7276642093



ANTRIX ASSOCIATES

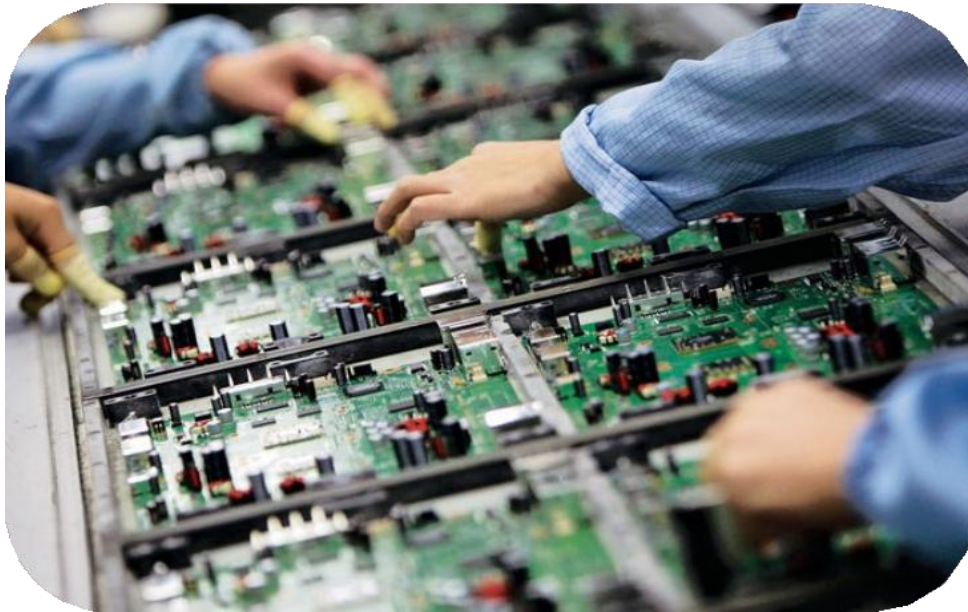
About Our Company



ANTRIX ASSOCIATES was established by Mr. Ashok Kumar Jain in 2002 with its presence spread across India having office in Bangalore, Pune, Hyderabad, Chennai and new Delhi.

ANTRIX is a leading distributor of high-quality Industrial equipment's, Machine & Consumables for the Indian electronic, electrical, automotive, space, pharmaceutical and telecom industries.

Founded with the objective to be an engineering support company, **ANTRIX** is run by a Team of high skilled, experienced, and competent professionals.



THE IMPORTANCE OF ESD:
creating a safe work environment



www.antrixesd.com

OUR VISION & MISSION

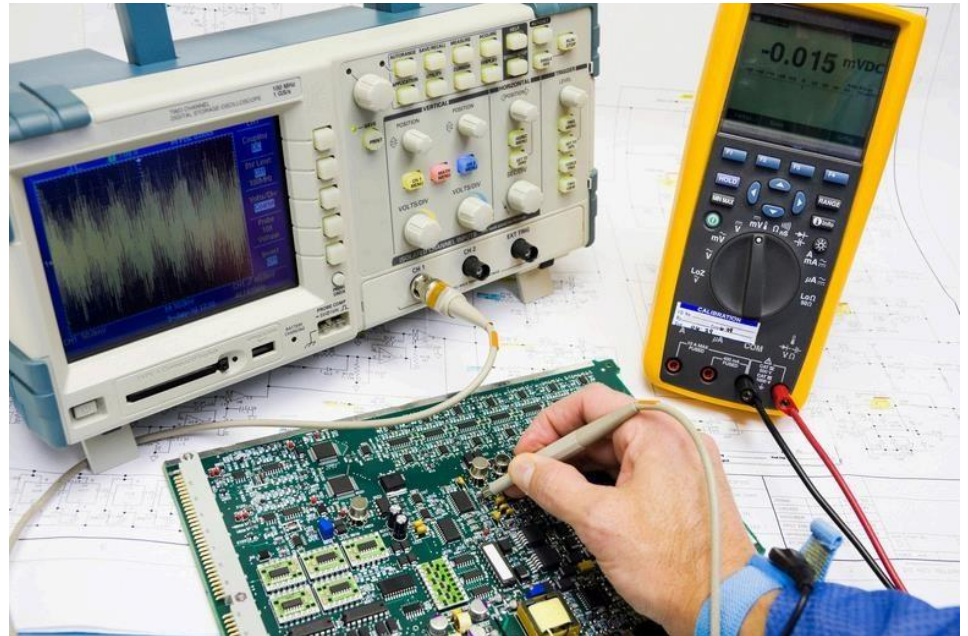


Our Vision

Right Technology From Right Source To Right Customer At Right Time With Quality Manufacturing.

Our Mission

To Provide End To End Product Engineering And Product Realization Services To Achieve Short Time To Market Requirements Of Our Customers.



Our Portfolio

- ESD consumables & Tools
- SMT Equipment & Spare Parts
- SMT Equipment Manufacturing Process Consultation
- Business Consultation
- We offer the customers competitive solutions with highest quality
- Core technical and commercial expertise with 20 years of experience in Electronics manufacturing
- Expertise in Quality Management System
- Flexibility to work with both domestic and international customers
- Looking forward to customers who are worldwide market leaders across many business areas
- Aimed at offering consistent Quality support to the customers

“To make it easier for customers to do business with us” through our ability to identify, understand and focus on the specific needs of the customers and fulfil as per their expectation



2 Components Mixing System



Basic **two-component (2K) dispenser** (injector):

- Dispensing amount: 2~100 cc
- Dispensing precision: $\pm 2\%$
- Tank capacity: 20/40L
- Suitable for AB glue, epoxy, silicone, acrylic, PU

Suitable for dispensing/potting glue on capacitors and LED modules,

sealing small transformers, LEDs, and solar power units, and glue

dispensing for attachments.

Free-standing two-component mixer with precision metering and a tank capable of 5L~60L. Dispensing line glue tank heating, vacuum stirring, and defoaming are available depending on the glue properties.

Suitable for two-component AB glue applications, including silicone injection, epoxy dispensing, PU sealing, and acrylic attachment.



CONFORMAL COATING MACHINE

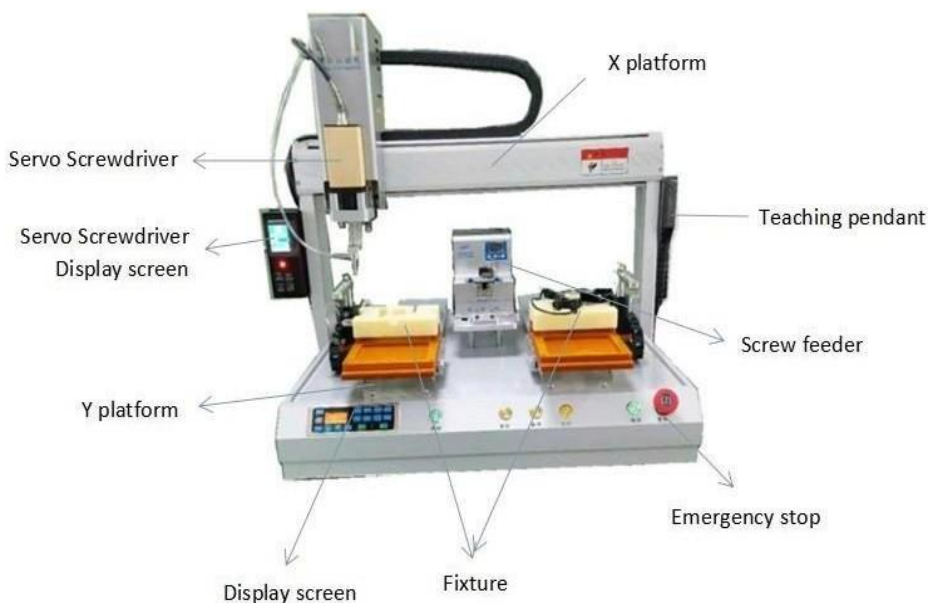
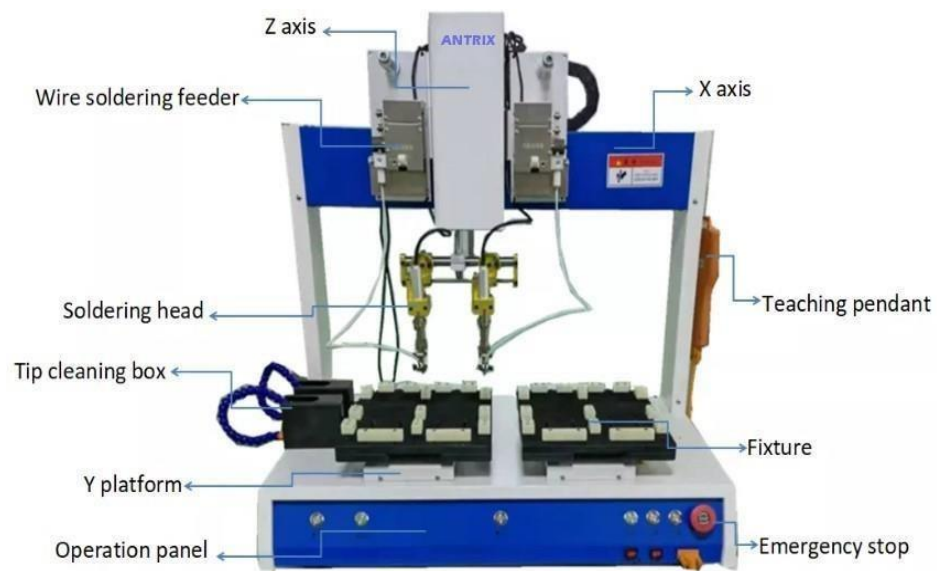


1. Stepper motor and synchronous belt module drive control method, high rigidity, smooth operation;
2. The stainless steel gun valve has a uniform spraying effect and stable spraying quality. Easy to clean, no glue leakage, no air leakage;
3. High speed and precision, significantly improving work efficiency;
4. Easy installation; Humanized computer editing program settings, easy to use;
5. The coating machine has teaching functions such as drawing points, lines, arcs, circles, and inputting programs for continuous irregular curve filling;
6. Continuous coating function for irregular curves such as points, lines, surfaces, and arcs.
7. Scope of application (different types of configured valves):
 - a) Semiconductor packaging
 - b) PCB electronic component fixation and protection



Glue Dispensing Robot

Soldering Robot



Screwing Robot

ESD CHAIRS



ESD Rexin Chair

- Material : Vinyl/High elastic sponge/ Eucalyptus wood
- Seat (w*d) : 440*400mm
- Back (w*h) : 380*290mm
- Function : Backrest tilt adjustment/backrest up and down adjustment/ seat tilt adjustment.
- Height Adjust 400-540mm
- Base : 580mm/ 20*50mm High-quality cold-rolled steel pipe stamping forming, electroplating
- Wheels : PA Nylon, Fixed and Moveable optional
- ESD : Version system resistance 10E4-10E9 Ω



ESD Fabric Chair

- Material : Fabric/High elastic sponge/ Eucalyptus wood
- Seat (w*d) : 440*400mm
- Back (w*h) : 380*290mm
- Function : Tilt backrest with adjustable tension control
- Height Adjust : 440-600mm
- Base : 560mm/High-quality cold-rolled steel pipe stamping forming, electroplating
- Wheels : 5 conductive
- ESD Version : system resistance 10E4-10E9 Ω



ESD PU Chair

- Material : Polyurethane
- Seat (w*d) : 450*430mm Back (w*h): 420*300mm
- Function : Backrest tilt adjustment/ backrest up and down adjustment/ seat tilt adjustment
- Height Adjust : 400-530mm / 550-800mm plate, electroplating/ spraying
- Base : 600mm / 20*40mm High-quality cold-rolled steel pipe stamping forming, electroplating
- Wheels : 5 conductive
- ESD Version: system resistance 10E4-10E9 Ω



ESD Rexin Stool

- Material : Vinyl/ High elastic sponge/ Eucalyptus wood
- Seat (w*d) : F330mm
- Function : Seat up and down adjustment
- Height Adjust : 420-560mm
- Foot Ring : 320mm, connected with base , electroplating
- Base : 440mm / High-quality cold-rolled steel pipe stamping forming, electroplating
- Wheels : PA Nylon, Fixed or 5 Conductive
- ESD Version: system resistance 10E4-10E9 Ω



ESD TABLES



ESD Tables

The ESD Workbenches are fully ESD and are available in four set types: Standard, Essential, Classic and Supreme. Each type of workbench is available in two in-stock sizes: 1500 x 700mm and 1800 x 900mm. Other sizes are available on request.

High Quality and Sturdy:

The ESD Workbenches are durable and can hold a maximum load capacity of 300KG (UDL), which makes them ideal for handling most tasks in a variety of industries. As standard, each ESD workbench is equipped with an ESD cable management tray and ESD height adjustable legs with levelling feet. The ESD workbenches have a high quality, high pressure, 25mm thick ESD laminate table top. All metal parts of the workbench are fully ESD powdered coated paint.

Ergonomic Design:

Ergonomically designed, the ESD safe workbenches aid in increasing productivity and comfort in the workplace. The workbenches can be manually height adjusted, ranging from 680 – 1130mm, by simply adjusting the levelling feet to cater to both seated and standing work. This makes them perfect for transitioning through multiple work settings. The ESD workbenches can be adjusted to suit most users in most applications making them an all-round solution to any workspace.

Fully ESD Safe:

Designed for use in an ESD protected area, the ESD workbenches are key to a safe working environment when working with static sensitive electronic components and devices. They provide a direct route to ground allowing for a controlled path for the dissipation of any stored static electricity. The ESD safe workbenches are fully ESD and all parts can be grounded via the 2 meter flying lead which is included. They are suitable for use in the electronics industry and laboratories.

Key Features of ESD KS Workbenches:

- Available ESD workbench set types: Standard, Essential, Classic, Supreme with both MS table and Aluminium table.
 - Available workbench sizes: 1500 x 700mm, 1800 x 900mm (other sizes are available on request)
 - High load capacity of up to 300KG (UDL) with a durable frame, suitable for low-load work.
 - Manual height adjustment to cater to both seated and standing work, ranging from 680 – 1130mm
 - Workbench colour: Light grey (RAL7035) / Anthracite grey (7016)
 - All metal parts: Fully ESD powder coated paint (1×10^{-1} – 1×10^9 Ohm)
 - ESD table top material: High quality, high pressure, 25mm thick ESD laminate (1×10^{-1} – 1×10^9 Ohm)
 - All parts can be grounded via the 2 meter flying lead which is included
- Includes ESD cable management tray and ESD height adjustable legs with levelling feet as standard



ESD MS Powder Coated Tables



ESD Aluminium Profile Tables



ESD Racks

ESD MS Racks:

These ESD Storage Racks are easily customized in accordance to the space and other such necessities of the clients. With our technically advanced manufacturing unit, we use finest quality of CR and HR steel, for delivering Slotted Angle Storage System.

ESD Testing & Storage Rack:

CRCA Structural frame with ESD powder-coated finish. Sliding shelf with telescopic slides, Vertical Power Raceway with power cut-out made of CRCA with ESD powder-coated finish mounting brackets for Patch panel Cable manager loops considered.

ESD FIFO Roller Rack:

The FIFO flow rack includes 3 roller tops (each with 8 roller profiles and 3 guide plates), which are adjustable without any tools, frame, adjustable feet, and levelling tool. You can easily expand with side and rear extensions and additional roller tops for efficient storage. An ergonomic workstation can be built around the rack with a variety of accessories. The levelling screws in the feet are very useful on uneven floors.



ESD Tubular FIFO Rack

Flex Pipe and joint Rack:

This rack can show the idea once & Can avail the effect immediately. It is easy to handle the products: Made of light material, Coated pipe. Unnecessary to equip special facilities for producing high safety, Simple; Fitting for working place: Unnecessary to weld continuous re-forming activities are possible Safe space: Made as the size you need, and make the space to used usefully.

We advise and support you If you are thinking about better, more cost-effective solutions for ergonomic workstation design in assembly or production, you should talk to us. The experts at PEK3 are happy to advise you in detail regarding the features, possibilities and advantages of the proven Easy tube pipe racking system and other aspects of ergonomics.

Stainless-steel pipes:

Rack systems made of stainless steel pipes are made for demanding applications. They are used, for example, where aggressive chemicals could attack, deform and damage plastics. They are also ideal for clean rooms and applications where a premium look is desirable. The high conductance of stainless steel pipes is a major benefit in production facilities for electronic components.

Powder-coated tubes:

This is a very economical alternative. A special coating is applied to the surface of the individual elements, making the pipes scratch-resistant and protecting them against the effects of chemicals. Effective corrosion protection is additionally applied to the inside for long-term durability. You can choose from many different colours to further improve the organisation of your kanban racking systems.

Plastic-coated tubes:

Rack made of plastic-coated pipes is most commonly used in logistics. The core of robust, high-grade structural steel is surface-coated in production before a special adhesive is applied. This holds the final ABS coating in place. Corrosion protection is applied to the inside of the pipes to permanently prevent rust. As with powder coating, the ABS coating is available in multiple colours. Different warehouse sections can be visually distinguished in this way, creating a clear structure and improving organisation.



ESD Trolleys



Safe Aluminium Trolley & ESD Wire Shelving

Safe Aluminium Trolley:

ESD trolley is a premium quality ESD trolley, designed specifically for transporting ESD sensitive (ESDS) devices in and around electrostatic protected areas (EPAs). ESD trolleys are constructed from sturdy 40mm square tube, low charging, anodised aluminium section which can be adapted for a wide range of applications. Capacity 200kg uniformly distributed load.

Shelves are hard-wearing, light grey static dissipative laminate and the framework is electrically bonded throughout to ensure efficient grounding through the conductive castors when used in conjunction with an ESD floor.

ESD Wire Shelving:

General purpose mesh shelf ESD trolleys three shelves, adjustable on 25mm centres.

Chromium plated finish with mesh shelves each supplied with two conductive and two standard collars. Supplied with 100mm conductive castors, two swivel and two braked to ensure conductivity throughout.

- Maximum load per trolley: 200kg UDL.
- Supplied flat packed for simple self assembly.
- Dimensions stated are height x width x depth.



ESD Conveyors

The belt conveyor has strong conveying capacity, long conveying distance, simple structure and easy maintenance, and can conveniently implement programmed control and automatic operation.

It runs at high speed, smoothly, with low noise, and can be transported up and down.

Belt conveyor is also called belt conveyor or belt conveyor, etc. It is an economical logistics conveying equipment.

The control mode of the belt conveyor includes ordinary continuous operation, rhythm operation, and variable speed operation;

The line body can be: straight line, curve, slope, etc.

Belt conveyors can be divided into heavy belt conveyors and light belt conveyors.

Its purpose can be used in mineral transportation, electronic plastics, food, light industry, chemical medicine and other industries.



PCB Assembly For PTH Line Tables

Through-hole PCB assembly is one of the oldest and most reliable methods of mounting electronic components on a PCB (Printed Circuit Board). Despite the rise of surface-mount technology (SMT), through-hole assembly remains essential for certain applications where reliability and strength are paramount.

Through-hole assembly is the process of mounting leaded components to a PCB that involves drilled through holes. Later, the components are soldered to the pads on the opposite side of the board either by manual soldering or automated soldering machine.



ESD Trolleys



ESD Circulation Trolley

ESD safe PCB trolley:

- ESD Circulation PCB Storage Cart / ESD PCB Trolley For Industrial
- ESD PCB PLATES Trolley , PCB Cart
- ESD PCB Trolley for PCB Storage Cart
- ESD Stainless Steel Trolley / ESD Turnover Cart / Antistatic PCB Plates Storage Trolley
- Electronic Use adjustable ESD PCB storage trolley
- Antistatic Storage Circulation Boxes ESD Dolly ESD magazine rack trolley

ESD antistatic trolley for PCB storage cart ESD trolley

Description:

- Material: Stainless steel
- Wheels: Four swivel wheels measuring 100x32 mm, 2 wheels equipped with breaks
- Conforms to: IEC 61340-5-1
- Surface Resistance: 10⁴-10⁶Ω
- Slot dimensions : Width: 5 mm
- Depth: 4 mm
- Pitch: 18 mm
- Capacity : 300 PCB's



SMT Reel Storage Trolley & ESD Wire Shelving Rack

SMT Reel Storage Trolley:

SMT component reel shelving offers an efficient method of storage and transport for standard size component reels. The reel shelving can be mixed and matched with standard wire shelving, posts and casters to create a reel handling and storage system to address the exacting needs of PCB manufacturers.

15-reel capacity for 13" (330mm) - 15" (381mm) reels.

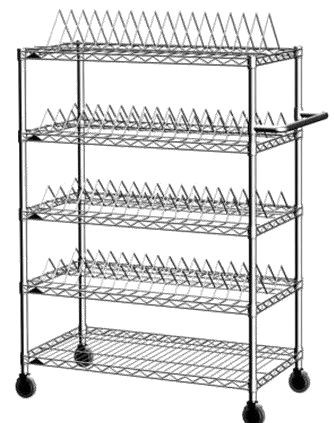
78-reel capacity for 7" (178mm) reels.

ESD Chrome Wire 4 Rack Shelves:

This ESD 4 rack shelving is suitable for many dry store areas including engineering tools and equipment, kitchens, retail displays, and medical stores. Quick and easy to assemble, this shelving is bolt free and doesn't require any specialist tools to construct.

Key Features:

- Open wire design - allowing for excellent air flow and light penetration.
 - Full adjustable - shelf heights every 25mm
 - Strong and robust - up to 300kg shelf load capacity.
 - Innovative design - reduce costs and improve access by using add-on units.
- Huge range of accessories available including castors, utility rails, garment rails, shelf ledges and shelf dividers.
Available in a wide range of sizes



T60M-600



T60M-1200-6

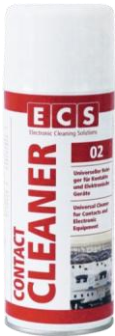


Dry Cabinet Key Features

T60M-600	The T60M 600 Baking Cabinet is a dual purpose Dry Cabinet and can be used as a standard Humidity Controlled Storage Cabinet or as a 60°C Baking Cabinet. Built to maintain an internal environment of <1%RH, it can bake moisture sensitive devices (MSD) or components in a 65°C environment. Baking is used to “reverse the clock” on stored parts and components by removing stored moisture.
T60M-1200-6	The T60M -1200-6 Baking Cabinet is a dual purpose Dry Cabinet and can be used as a standard Humidity Controlled Storage Cabinet or as a 60°C Baking Cabinet. Built to maintain an internal environment of <1%RH, it can bake moisture sensitive devices (MSD) or components in a 65°C environment. Baking is used to “reverse the clock” on stored parts and components by removing stored moisture.
F1-1200-6	The Dr. Storage F1-1200-6 Ultra Low Humidity Dry Cabinet is a plug and play, fully auto-dry cabinet which stabilizes the cabinet condition at <1%RH. There is no need to set the panel buttons at all. It is specially designed for moisture sensitive SMD packages to comply with J-STD-033B.
X2B-1200-6	X2B is specially designed for moisture sensitive devices of level 4,5,5A, or 6. The X2B can eliminate oxidation of stored parts. So it is useful for storing parts such as precision metal parts, miniature devices, pharmaceutical substance, biotic specimens, battery, crystal, IC package module, optical lens or scientific precision instruments..etc.

ECS CLEANING-CARDS – A success story which began in 1982. In the beginning ECS sold different cleaning products, but very soon the company specialized in manufacturing and selling high quality special cleaning cards for cash handling and credit card automated systems. ECS is a pioneer in cleaning cards and became a domestic and world market leader in this field. We sell our products in over 30 countries worldwide. In 2016 we introduced the ECS-Technical Sprays. A professional product range of chemical solutions for service, maintenance, repair and overhaul for the electric- and electronic industry. The products are of high quality, reliable and formulated to meet the professionals need. In 2018 we introduced ELIX HAND-CLEANING WIPES, a dermatologically tested powerful and effective waterless hand-cleaning system, removing dirt, grease, oils, ink, adhesives and more, without water, anytime, anyplace and anywhere.

Cleaner



CONTACT CLEANER

CONTACT CLEANER is based on a special balanced mixture of high-quality, powerful and clean solvents. The low surface tension and wetting ability guaranties a quick penetration of the surface pores, removing oil, grease, dirt and other contaminants. CONTACT CLEANER evaporates quickly and leaves no residues. It is of functional use wherever high quality cleaning is required.



FLUX-OFF

FLUX-OFF is a mild, but effective cleaner that easily removes the toughest deposits of flux, soldering oils and other contaminants such as grease, dirt and molding compounds. FLUX-OFF is colorless and leaves no residue. It is used for gentle and intensive cleaning of printed circuit boards, electronic subassemblies and all other electronic components, suitable for degreasing of parts and equipment. It does not attack any material in common use. However, avoid using it on PVC and polystyrene.



SPRAYWASH

SPRAYWASH is a powerful mixture of solvents which reliably removes dirt and grease deposits as well as oxidized layers. The product's good penetration and flowing properties enable to wash away any soiling without difficulty. SPRAYWASH does not attack any material in common use and evaporates completely after a short time without leaving any residue. SPRAYWASH is ideal for intensive cleaning of contacts, components and equipment in electrical engineering, especially on switches, electric motors, relays, cabinets, etc. Also to be used to wash off oxide and sulfide layers from contact surfaces previously dissolved by OXYD - OFF.



OXYD-OFF

OXYD-OFF cleans contacts and efficiently removes oxide and sulfide layers from any metallic contact surfaces. Special inhibitors ensure also long-lasting lubrication and corrosion protection. OXYD-OFF reduces contact resistance that leads to failures, eliminates voltage drops and guaranties a long lasting protection of all electro-mechanical contacts. OXYD-OFF is a well-proven product in radio and television engineering as well as in laboratory and in service, repair and maintenance. It is used on switches of all types, sliding contacts, potentiometers, contact banks, and relays. OXYD-OFF is used in measurement technique and control engineering, telecommunications, data processing, aerospace and military, particularly suitable for the electric- and electronic motorcar equipment, such as connectors, plugs and switches

Colour	Colourless, Clear
Smell	Alcohol
Density	0,67 g/cm ³
Evaporation	Rapid
Residue	None
Compatibility with plastic	Good
Surface Tension	22 mN/m
Art. No. 400 ml	702.400.000

Colour	Colourless, Clear
Smell	Mild
Density	0,84 g/cm ³
Evaporation	Residue-Free
Residue	None
Compatibility with plastic	Very Good
Surface Tension	22 mN/m
Art. No. 400 ml	705.400.000

Colour	Colourless, Clear
Smell	Alcohol
Density	0,75 g/cm ³
Evaporation	Medium
Residue	None
Compatibility with plastic	Good
Art. No. 400 ml	703.400.000

Colour	Reddish
Smell	Characteristic
Density	0,73 g/cm ³
Reduction of the contact resistance	<2mΩ
Temperature resitance	Up to +80 C
Compatibility with plastic	Very Good
Art. No. 400 ml	701.400.000

Colour	Colourless, Clear
Smell	Solvent
Density	0,83 g/cm ³
Evaporation	Average
Material Compatibility	Good
Surface Tension	27 mN/m
Art. No. 400 ml	706.400.000

ELECTRO DEGREASES

ELECTRO DEGREASER is a special mixture of various heavy duty solvents to remove oil and greases from electrical and mechanical equipment quickly and reliably. It also removes wax, dirt, moisture and other heavy soiling. ELECTRO DEGREASER evaporates and leaves the surface clean and dry without any residues. Due to its low surface tension ELECTRO DEGREASER penetrates into inaccessible areas and thin cracks, removing the contamination and moisture. Therefore it improves the performance and prolongs the lifetime of the equipment. ELECTRO DEGREASER is suitable for degreasing of installations, appliances and components. Particularly suitable for electric motors, high-voltage switchgear, cables, switchboards, cables, wire ropes and chains. However, it is equally suitable for the cleaning of mechanical equipment such as brakes, clutches, air tools, air conditioners and compressors.



Colour	Colourless, Clear
Smell	Alcohol
Density	0,78 g/cm ³
Evaporation	Rapid, Complete
Residue	None
Compatibility with plastic	Very Good
Surface Tension	22 mN/m
Art. No. 400 ml	704.400.000

ISOPROPANOL

ISOPROPANOL is a universal and mild Cleaner with excellent wetting and dissolving ability. This guarantees quick and reliable removal of contaminations such as dust, fingerprints, oil and all kind of light dirt. ISOPROPANOL does not attack any material and evaporates very quickly without leaving any residues. Effective cleaning of electrical and mechanical parts, cleaning of soldering residues and screen-printing stencils. ISOPROPANOL is very suitable for cleaning of precision instruments and sensitive optical equipment. ISOPROPANOL



Protective and Lubricating Agents

Colour	Yellowish, slightly turbid
Smell	Vanilla
Density	0,80 g/cm ³
Viscosity (Oil)	30 - 35m ² /s(40°C)
Corrosion protection	Up to 500h (salt-spray-test)
Lubricity	Up to 790kg (Falex)
Art. No. 400 ml	711.400.000

MULTI

MULTI is a multi-functional product for all kind of applications for electrical and mechanical equipment in industry and workshops. It forms a clear invisible film and is harmless to plastic, rubber and paint. MULTI displaces water, starts wet engines, eliminates short circuits, prevents corrosion and oxidation, dissolves rust and lubricates moving parts. Cleans and stops squeaks, and ensures long-lasting operational reliability. Electrical/Mechanical equipment: Ignition systems, lighting systems, electronic equipment, carburetors, screws, locks, seat rails, pedals, etc. Workshop/Industry: Electrical or mechanical precision instruments, tools, metal parts, relays and switches, electronic equipment, etc. Hobby, House, Garden, DIY sector: lawn movers, boat engines, bicycles, electric appliances, sliding doors, hinges, roller blades, etc. MULTI is non-polluting and contains no hazardous substances.



SPRAYOIL

SPRAYOIL is a powerful, very thin, acid-free lubricant with excellent emergency running properties. Its lubricating film is very durable and does not become gummy. SPRAYOIL repels water and moisture and ensures durable and reliable corrosion protection. SPRAYOIL remains effective within a wide temperature range from -40°C to +170°C and meets the requirements of standard ISO VG 10. SPRAYOIL lubricates all moving parts in electrical engineering, precision engineering, maintenance and repair work and is a good corrosion protection of components, equipment, motors, generators, machines, etc., suitable for use on metals of all kinds.



SILICONE



SILICONE contains a high-quality, thin insulating silicone oil with a breakdown voltage of 12 kV/mm. It forms an inert, clear film which does not dry up, is water-repellent and therefore is an excellent water and moisture buffer. SILICONE is also a good universal lubricant for plastics and rubber and is stable within a wide temperature range from -50° C up to +200° C. Furthermore, it is non-toxic, non-staining and does not attack any engineering material. To avoid spark discharge in high voltage transformers, on tube bases, etc. SILICONE eliminates reliably the creepage currents and corona effects, prevents shortcuts and insulates. It prevents sticking and is an excellent separating, mould release and wire pulling agent. The thin invisible film lubricates plastic bearings, drives, gear and rubber.

Appearance	Clear, Colourless liquid
Smell	Typical mild
Density aerosol at 25°C	0,97g/cm ³
Viscosity film at 25°C	1000 mm ² /s
Thermal conductivity	0,16 W/m K
Dielectric strength at 20°C	12 kV/mm
Dielectric constant at 25° C	2,8 (0,5 to 100 kHz)
Compatibility with materials	Very good
Temperature resistance	-50°C up to +200°C
Art. No. 400 ml	712.400.000

SPECIAL SPRAYS

A selection of high quality products for very diverse applications, providing the right tool to solve the diverse applications from touch-less cleaning, cleaning with anti-static actions, removing paper labels to cooling sprays to locate heat induced failures.

LABEL-OFF



LABEL-OFF removes adhesive paper labels from all kinds of material very easy and quick, without damaging the surface. The dissolving substance penetrates the paper and eliminates the label's adhesive strength. Residues of glue can be wiped off by using a cloth or paper. LABEL-OFF has proven useful in the home, gift shops, as well as in the handicraft trade and in the office. Due to the strong dissolving power of LABELOFF, a few materials such as expanded polystyrene may be attacked by the ingredient. In case of doubt, test on a small area.

Colour	Clear, Colourless liquid
Smell	Orange flavour
Density	0,72 g/cm ³
Evaporation speed	Medium
Material Compatibility	Good (except for polystyrene, polyamide)
Art. No. 400 ml	761.400.000

LACQUERS PRODUCTS

PLASTIC



PLASTIC is based on an acrylic resin particularly suitable for the electronic industry. It forms a shiny, flexible and protective film that is resistant to acids, salt, fungus, corrosive vapors, thermal stress, mechanical abuse, alkalis, alcohols, moisture, and tough environmental conditions. It retains its effectiveness within a wide range of temperatures from -70°C to +120°C. The lacquer adheres to various materials such as metal, plastics, wood, cardboard, glass etc. PLASTIC does not drip and permits soldering through its own layer. PLASTIC contains an UV indicator for quality control. PLASTIC meets MIL-1-46058C. „Type Acrylic Resin“. PLASTIC protects printed circuit boards, components, wire cables, etc. Elimination or prevention of creepage current, corona effects, short-circuits or discharges. PLASTIC seals out water, dirt and moisture and is an ideal corrosion protection of parts subjected to bad atmospheric conditions. It is water proofing of various materials such as cardboard, wood, leather, etc.

Colour	Transparent
Smell	Of solvent
Density	0,88 g/cm ³
Surface resistance	5 x 10 ¹¹ Ω
Contact resistance	10 ¹¹ Ω/cm
Dielectric strength	21 kV/mm
Leakage current resistance (CTI)	> 600 Volt
Temperature resistance (Class E acc. to VDE 0360)	-70°C up to +120°C
Art. No. 400 ml	770.400.000

Colour	Grey
Specific gravity (20°C)	0,95 g/cm ³
Drying conditions at	30 min. dry to touch
Room temperature	24h totally cured
Temperature resistance	Up to +200°C
Temperature resistance short-term	Up to +300°C
Ideal film thickness	60-80 µm
Purity of zinc pigment	99,5%
Art. No. 400 ml	763.400.000

ZINC - BRIGHT

ZINC is a cold galvanizing zinc-rich coating for corrosion and rust protection. It forms a tough and flexible film which actually bonds with any base metal. The film contains 99, 5% pure zinc pigments and bonds electrochemically to bare metal. The coating provides active galvanic protection and stops rust formation even when scratched or abraded. The coating is fast drying, shows excellent adherence and forms a grey layer. ZINC meets DIN 50976 and Mil. Specs. Particularly suitable for corrosion protection of structural steel, steel buildings, steel roofs, windows and doors, touch up over galvanized coatings, welding seams and spot welding, home and garden equipment, air conditioners, cooling towers and agricultural equipment.



Colour	Slightly yellowish
Density	0,80 g/cm ³
Surface resistance	2,5 x 10 ¹² Ω
Contact resistance	5,1 x 10 ¹⁴ Ω
Dielectric strength	82,9 kV/mm
Temperature rage	-40°C bis +130°C Cl. B according to VDE 0360
Art. No. 400 ml	771.400.000

URETHANE-CLEAR

URETHANE is a high-quality single component polyurethane lacquer, particularly suitable for the electronic industry. URETHANE protects and insulates PC boards, electrical motors, transformers, electronic equipment and components. It offers protection from damaging environmental conditions such as humidity, salty corrosive vapours, fungus, thermal and mechanical stress. URETHANE forms a hard, stable, flexible, non conductive and wear-resistant film with excellent adherence, mainly used as a protection and sealing of printed circuits boards. It is used as a resistant, protective conformal coating for electric motors, transformers and other equipment and components. Particularly suitable for preventing damage caused by moisture, corrosion and chemical agents.



ELIX HAND-CLEANING WIPES

ELIX is a dermatologically tested powerful and effective waterless hand-cleaning system, combining a high-quality orange-based liquid formula with heavy-duty and gently abrasive dual-textured wipes. The strong two-layer wipes first loosen and dissolves dirt from your hands, then absorbs it into the wipe and will not transfer soils back onto your hand. Your hands are left truly clean. No rinsing or washing is needed. ELIX removes dirt, tar, oils, heavy grease, waxes, adhesives, epoxies, urethane, paints, inks & dyes and many others difficult to remove contaminants. ELIX can be used without water, anywhere, anyplace and anytime.

Hand Cleaning Towel

Mobile and very effective Hand- and Tool-Cleaning System. Without water, it removes quickly, thoroughly and gently stubborn dirt, oil, wax, grime, ink, sealants, polyurethane (PU), adhesives, paint, tar, grease, etc. After cleaning the hands, the wipes still have enough cleaning power to effectively clean tools and other equipment. Use the rough side for strong and heavy dirt. Use the soft side for gentle hand-cleaning. Gentle and effective cleaning. Pleasant and fresh orange fragrance.

Description	Impregnated towels
Colour	Blue
Towel size	27 x 31 cm
Smell	Orange
Container size	90 towels/bucket
Art. No. 6 buckets	491.090.000



Before



After

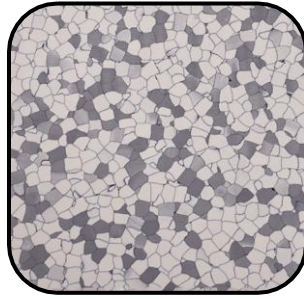
ESD Safe PVC Tiles



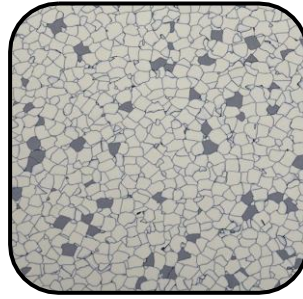
ESD Safe PVC Tiles



ANTRIX-1103



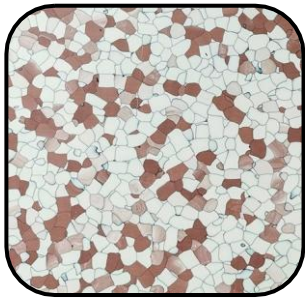
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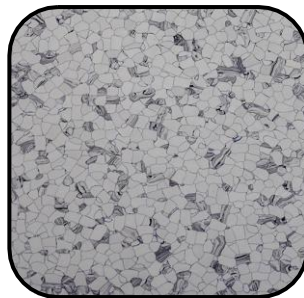
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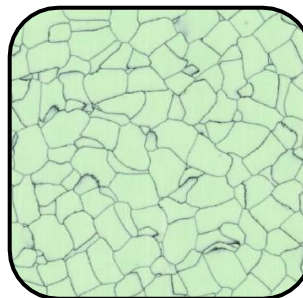
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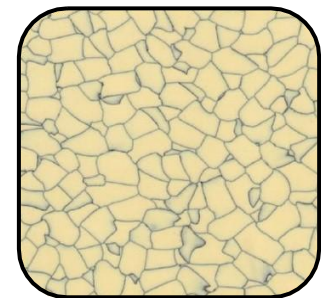
ANTRIX-001



ANTRIX-006

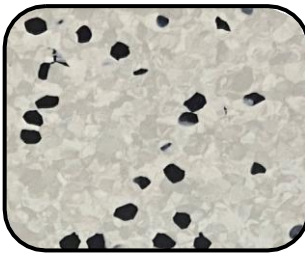


ANTRIX-1901

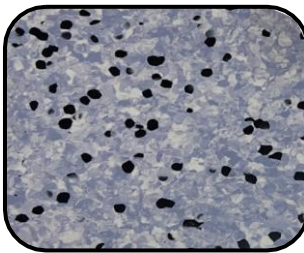


ANTRIX-1903

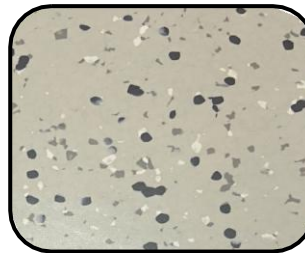
ESD PVC Sheet Roll



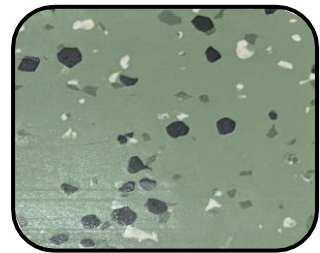
ANTRIX5501



ANTRIX-5511



ANTRIX-5512

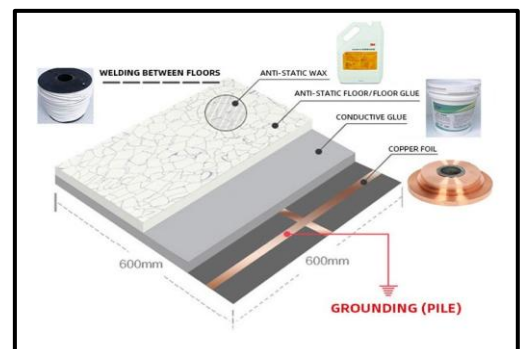
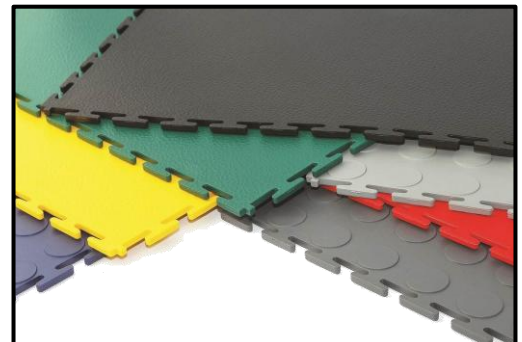


ANTRIX-5519

TECHNICAL SPECIFICATION

Item	Conductive & Dissipative Tiles
Thickness EN428	2.0mm 2.5mm 3.0mm
Size EN426	600mm X600 mm
Weight EN430	3.8kg/2.0mm, 4.8kg/2.5mm, 5.8kg/3.0mm
ESD Properties	10^7 to 10^6 / 10^6 to 10^9
Decay Time SJ/ T10694-2006 (IVI<100V)	Equal 0.4S
Charge Voltage SJ/T10694-2006 (IVI <100V)	Equal 70
Fire Resistance Grade DIN4102	B1
Combustion Properties SJ/T11236-2001(<10S, Achieve FV 0 level)	Equal 0.35s IFV-0
Amount of anti – wear SJ/T11236-2001 (≤0.020g/ mm2 100r)	Equal 0.014
Anti-Wear Properties EN660pt2	<2.0mm3
Impact sound absorption VLI, ISO104, ISO717	Approx. 2dB

ESD Safe Interlocking Tiles



ESD Dry Epoxy Flooring Specification



ESD Epoxy Flooring



ESD Safe PVC Tiles Specification Data

	TILE SIZE 610*610mm 600*600mm 28tiles/box		SLIP RESISTANCE EN13893 Class DS AS/NZS 4586 R9
	WEIGHT EN430 3450g/m ²		DIMENSIONAL STABILITY EN 434 ≤0.25%
	TOTAL THICKNESS EN428 2.0mm/3.0mm		REACTION TO FIRE EN 13501-1 Class Bfl-s1
	GENERAL PERFORMANCE EN649 ASTM F1913 ASTM F1700		COLOR FASTNESS ISO 105-B02 ≥6
	CLASSIFICATION EN685		WHEEL PRESSURE No influence
	ELECTRIC BEHAVIOUR (vertical resistance) EN1081 R _f /R _s 2×10 ⁴ -10 ⁶ ohms -Static Conductive 1×10 ⁶ -1×10 ⁹ ohms -Static Dissipative		CHEMICAL RESISTANCE Offers excellent resistance
	ELECTRIC BEHAVIOUR (body voltage) EN1815 <100V Typical Reading:<40V		IMPACT SOUND ABSORPTION Approx.4dB
	ABRASION RESISTANCE EN180 10581 Type	Static Decay<0.1 sec Electical Resistance in combination with ESD shoes ESDSTM 97.1<3.5 X 10 ⁹ Q	
	RESIDUAL INDENTATION EN433 approx.0.03mm		APPLICATIONS Esd Control products are recommended for use inelectronics manufacturing wafer fabric -ation, productassembly, inspeston and storage ; laboratories; cleanrooms and defence establishments.



Installation Service

Our professional installation team have decades of experience installing and testing Ecotile ESD floors.



Modular Solution

Loose lay with a mallet, no adhesives required. Add, remove or replace individual tiles to suit your business requirements.

Air Shower, Turnstile & Flap Barrier



Air Shower

Designed to remove particles from the operative on entry and exit from areas with hazardous substances, removing all traces of possible contamination from the operative with high-velocity jets of air

The air circulating within the air shower tunnel passes through the filter assembly, comprising of pre-filters and HEPA filters, for efficient removal of dust and contaminating particles within the equipment. The clean air is then passed through the nozzles at a high velocity to create pressurized air streams, capable of providing enough scrubbing action for the removal of particulate contaminants adhering to the clothes and skin surfaces of the personnel. The contaminated air is then directed downwards through the grilles and hollow walls of the air shower tunnel and is redirected towards the filter assembly for filtration and recirculation

Turnstile

Our Turnstiles are a form of gate which allows only one person to pass at a time. This enables security to efficiently prevent potential trouble or to restrict any prohibited materials to enter into any secured premises.

It can restrict passage only to people who insert /scan a ticket, an ID cards, access card , thus a turnstile can be used in the case of paid access for example public transport, or to restrict access to authorized people in corporate houses or entrances of any building.



Flap Barrier

Our Flap Barriers is one of the serial products of intelligent passage management system from our company. It possesses superiority incomparable with the traditional management mode. Whether on the control of right of passenger for passing, or on tolling, attendant or counting of the passenger, there will be a great deal of man power and material, a lot of spending, a large amount of work and a very low efficiency resulted with the traditional management mode. However, it is the strong merit point of the intelligent passage management product to solve the problems of this kind. It is the scientific crystallization of the highly development of social civilization and it opens a new era for the scientific management.

ESD Fume Extractor



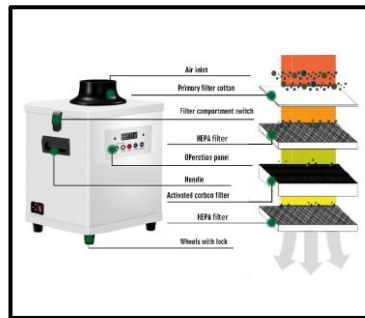
JEIDO Fume Extractor 117 CFM

Model: FC-100A
Air inlet interface : $\Phi 55\text{mm}$ *1 flange
Voltage : AC 110/220V
CFM : 117
Filter : 3 layers
Negative Pressure : 2200Pa
Pipe Length : 0.75M
Noise : <50dB
Dimensions (L*W*H) : 28.5*24*23 CM
Weight : 5.7Kg
Filter Stages: Pre-filter / Medium hepa filter / Main carbon filter



JEIDO Fume Extractor 139 CFM

Model: FC-150A
Air inlet interface: $\Phi 75\text{mm}$ *2 flange
Voltage: AC 110/220V
Power: 150W
Max. No-load Speed (r/min): 4500
Negative Pressure: 1700Pa
Pipe Length: 2*10m/s
Noise: <63dB
Flow : 139 CFM
Dimensions (L*W*H): 0.29*0.24*0.4 M
Weight: 10Kg



JEIDO Fume Extractor 253CFM

Model: FC-350
Capture Method: Source Capture
Mobility: Caster Base
CFM: 253
Weight: 29Kg
Frame: 16-gauge steel, polyurethane powder coat finish
Dimensions: 16" W x 12.5" D x 24.5" H
Voltage/Negative Pressure: AC 110/220 ,2600Pa
Typical Motor Life: 100,000 hours (depending on operating conditions)
Noise Level: <55dB
Fan Performance: 253 CFM
Filter Efficiency: 4 layers, 0.3 μm 99.97%
Application: Packaging, Chemical, Plastics, Machining, Powder Mixing, Welding



JEIDO Industrial Fume Extractor for Laser

Model: XL-500
Filter: 5 Layers
Weight: 60kg
Dimensions: (L*W*H): 550*440*885mm
CFM: 412m³/h
Noise: <70dB
Power: 450W
Voltage: AC 110-220V
Size of Filter (can be customized)
Fireproof protection net: 415*335*25mm
Primary filter: 450*380*100mm
PP Medium filter: 450*380*50mm
Glass fiber filter: 450*380*50mm
Activated carbon filter: 450*380*50mm*4



IONIZING AIR BLOWER

IONIZING AIR BLOWER BK5600S

Specifications

Model: BK5600S

- Use Voltage : AC230/50HZ
- Current Consumption : 0.13Amp
- Maximum Air Volume : 85 (CFM)
- Effective Coverage Area : 40*90cm²
- Ion Balance : $\pm 15V$ (test distance from CFM30CM)
- Static Elimination Time : 1.5s (maximum air volume distance CFM30CM test)
- Ozone Production : 0.03ppm or Less (15cm from the centre of the air outlet)
- Working Environment : 0-50°C (relative humidity: 65%)
- Filter Device : Options
- External Dimension : 140(L)*84(W)*220(H) mm
- Net Weight/Gross Weight : $\approx 2.9\text{kg}/\approx 3.15\text{kg}$



IONIZING AIR BLOWER BK5600

Specifications

Model: BK5600

- Max Power : 25W
- Output Voltage : 5.6KV AC
- Ion Balance : $\pm 10V$
- Air Volume : $\approx 2.4\text{m}^3/\text{min}$
- Effective Coverage Area : 40*150cm²
- Ozone : $\leq 0.03\text{PPM}$
- Noise : 45dB
- Operating Environment Temperature : 0°C ~40°C
- External Dimension : 290(L)*175(W)*220(H) mm
- Net Weight/Gross Weight : 2.5kg



DC24V Antistatic Air Bar For Plastic Industry FB600A/B/C

Specifications

Model: Static eliminator: BK-FB600A/B/C

- Rated voltage: 7.0KV
- Working current: $\leq 0.5\text{mA}$
- Ion balance: $\pm 35V$
- Compressed air pressure: 0.5-0.7/Mpa
- Installation distance: 10-150mm
- Working temperature range: 0-55°C
- Working relative humidity: $\leq 60\%RH$
- Maximum length: 2000mm



INTELLIGENT INTERNET OF THINGS DC IONIZER AIR BLOWER U201

Specifications

Model: U201

- Input Voltage : AC230/50HZ
- Power : 20W
- Operating Temperature : -5°C ~45°C
- Working Humidity : <75%RH
- Air Volume : Max 0 ~95CFM (adjustable)
- Ion Balance : 0 $\pm$ 5V
- Static Elimination Time : $\leq 1.2\text{s}$
- Effective Coverage Area : 40*90cm²
- External Dimension : 150(L)*80(W)*230(H) mm
- Net Weight/Gross Weight : $\approx 1.8\text{kg}$



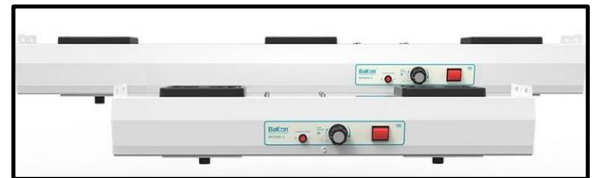
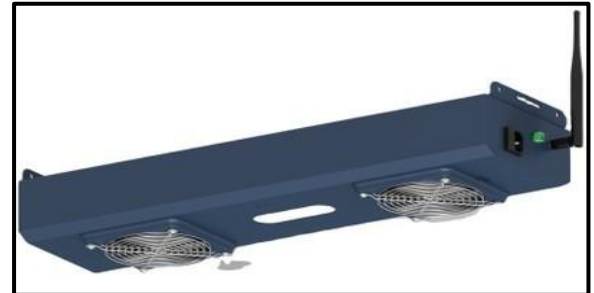
BaKon®



Ionizing & Electrical Screwdriver



IONIZING AIR BLOWER



Model	Bakon BK5800-2	Bakon BK5800-3	Bakon ESD IOT6203
Output Voltage	50W (MAX)	75W (MAX)	75W (MAX)
Ion Balance	±15V	±15V	0±15V
Effective Range	90*70CM	90*110CM	150*120CM
Maximum Air Volume	85(CFM)	85(CFM)	Max 145(CFM) (Adjustable)
Input Voltage	AC230/50HZ	AC230/50HZ	AC230/50HZ
De-static Time	≤2S	≤2S	≤1S (30cm)
Net Weight	5.9/6.5KG	7.5/8.1KG	7.8KG
External Dimension	600*170*95MM	950*170*95MM	151*194*233MM

Smart Electric Screwdriver



Model	Bakon GBX-2L	Bakon GBX-3L	Bakon GES-5L	Bakon GES-12L
Input Voltage	DC 25V		DC 30V	
Torque range	0.2-2 (Kgf.cm)	0.3-3 (Kgf.cm)	0.5-5 (Kgf.cm)	2-12 (Kgf.cm)
	0.17-1.7 (Lbf.in)	0.255-2.55 (Lbf.in)	0.434-4.340 (Lbf.in)	1.736-10.416 (Lbf.in)
	0.02-0.2 (Nm)	0.03-0.3 (Nm)	0.049 - 0.490 (Nm)	0.196-1176 (Nm)
Torque accuracy	±3%			
Torque adjustment	Stepless			
Torque adjustment mode	Back stop screw		Internal debugging	
Start the way	Hand press type			
Idle speed	1000RPM		1200RPM	
Weight (g)	210g		350g	
No load current (A)	0.3A			
Applicable starter	Φ4		Φ4/5	
Applicable screw diameter (mm)	1.0-1.8 (mechanical tooth)	1.0-2.0 (mechanical tooth)	1.0-2.6 (mechanical tooth)	2.0-3.0 (mechanical tooth)
	1.0-2.0 (self-stapling tooth)	1.0-2.3 (self-stapling tooth)	1.0-2.3 (self-stapling tooth)	2.0-2.5 (self-stapling tooth)

Smart Electric Screwdriver 10L to 25L



Model	Bakon GH-10L/KL	Bakon GH-15L/KL	Bakon GH-20L/KL	Bakon GH-25L/KL
Input Voltage	DC-30V			
Torque range	1-10 (Kgf.cm)	2-15 (Kgf.cm)	3-20 (Kgf.cm)	5-25 (Kgf.cm)
	0.87-8.68 (Lbf.in)	1.74-13.02 (Lbf.in)	2.60-17.36 (Lbf.in)	4.34-21.70 (Lbf.in)
	0.10-0.98 (Nm)	0.20-1.47 (Nm)	0.29-1.96 (Nm)	0.49-2.45 (Nm)
Torque accuracy	±3%	±3%	±3%	±3%
Torque adjustment	Stepless			
Torque adjustment mode	Back stop screw			
Start the way	Back stop screw / Internal debugging			
Idling speed (R.P.M) Quick series	0~1000 200~1800	0~1000 200~1800	0~1000 200~1800	0~1000 200~1800
Weight (g)	455g			
No load current (A)	0.3A			
Applicable starter	Φ5/H5/H6.35			
Applicable screw diameter (mm)	1.6-3.0 (mechanical tooth)	2.3-3.5 (mechanical tooth)	2.6-4.0 (mechanical tooth)	2.6-5.0 (mechanical tooth)
	1.6-2.6 (self-stapling tooth)	2.0-3.0 (self-stapling tooth)	2.0-3.5 (self-stapling tooth)	2.6-4.5 (self-stapling tooth)

Smart Electric Screwdriver 35L to 150L

Model	Bakon GL-35L	Bakon GL-45L	Bakon GH-100	Bakon GH-150
Input Voltage	DC-30V			
Torque range	10-35 (Kgf.cm)	15-45 (Kgf.cm)	40-100 (Kgf.cm)	60-150 (Kgf.cm)
	8.68-30.38 (Lbf.in)	113.02-39.06 (Lbf.in)	34.72-86.8 (Lbf.in)	52.08-130.19 (Lbf.in)
	0.98-3.43 (Nm)	1.47-4.41 (Nm)	3.9-9.8 (Nm)	5.9-14.7 (Nm)
Torque accuracy	±3%	±3%	±3%	±3%
Torque adjustment	Stepless			
Torque adjustment mode	Back stop screw		Hand press type	
Start the way	Hand press type			
Idling speed (R.P.M)	650	650	600	350
Weight (g)	1.53/3.0Kg			
No load current (A)	0.3A		0.8A	
Applicable starter	Φ5/H5/H6.35			
Applicable screw diameter (mm)	2.6-4.2 (mechanical tooth)	2.6-4.2 (mechanical tooth)	M5/M6/M8	M6/M8/M10
	2.6-3.5 (self-stapling tooth)	2.6-4.2 (self-stapling tooth)		



ESD Soldering Station

Bakon BK60/90 Electric Soldering Irons

Specification

- Operating Voltage: 110V-230V
- The output voltage: 24V
- Power consumption: 60W / 90W
- Temperature range: 200-480
- Dimensions: 150*130*99
- Temperature stability: ± 2
- Features: Automatic sleep
- Weight (KG): 2 KG



Features

- High-definition large-screen display, beautiful interface
- New drive design, fast heating speed
- Microcomputer control, more stable temperature
- Three-level quick temperature adjustment, one key to rise to the pre-set temperature
- Automatic sleep function to prevent oxidation of the soldering iron tip
- Short circuit protection of heating element, abnormal sensor alarm
- Aviation socket, good contact, high stability
- The handle adopts patented ergonomic design, and feels comfortable
- Pluggable heating element, easy to replace
- Password protection function to avoid modifying settings

Bakon BK601S Soldering Station

Specification

- Product Model: BK601S
- Product Name: Integrated thermostatic soldering station
- Output power: 90W(Max)
- Body size: 160*165*105mm
- Input voltage: AC 220V
- Temperature stability: $\pm 2^{\circ}\text{C}$ (indoor environment without load)
- Temperature range: 180~480°C
- Net weight: $\approx 0.75\text{Kg}$



Bakon[®] BK-191 Soldering Iron Tip Thermometer

Specification

- Model: BK-191
- Resolution: 1°C
- Temperature Measuring Range: 0-600 $^{\circ}\text{C}$
- Precision: $\pm 3^{\circ}\text{C}$
- Applied Sensor: K(CA) Thermocouple
- Display: 3.5 LCD Digital Display
- Power Supply: 9V DC Dry Battery
- Battery Life: ≥ 150 Hours
- Dimensions: 60(L) $\times$ 80(W) $\times$ 45(H) mm
- Operating Environment: 0-40 $^{\circ}\text{C}$, 20-80%RH
- Weight: 200 g



Bakon BK3500 Automatic Feeder Soldering Station- 120W

Specification

- Product Model: BK3500
- Product Name: Thermostat soldering station
- Output power: 120W(Max)
- Body size: 300*285*160mm
- Input voltage: AC 220V / 50HZ
- Temperature stability: $\pm 2^{\circ}\text{C}$
- Temperature range: 200~500 $^{\circ}\text{C}$
- Net weight: 3Kg



Bakon BK3600 High Frequency wire feeder solder

Specification

- Temperature Range : 50~600 $^{\circ}$
- Temp .Stability : $\pm 2^{\circ}$
- Tin Adjustable : YES
- Input Voltage : AC220V
- Max Power : 150W
- Tip to Ground Resistance: $< 2\Omega$
- Tip to Ground Potential: $< 2\text{mV}$
- Feeding Speed Appr.: 14mm/s~35mm/s
- Feeding Volume (Auto Mode): 0.5 ~ 123mm
- Feeding Interval Time: 0 -3.5s/35mm/s
- Feeding Volume (Auto Mode): 0.5 ? 123mm
- Feeding Interval Time: 0 -3.5s
- Diamond of wire usable: 0.4, 0.5, 0.6, 0.8, 1.0, 1.2, 1.6
- Carton Size/weight: 300*285*160mm/7.2kgs



Features

- High frequency current rapid heating and quick thermal recovery, suitable for lead free soldering. many types of tips are available for replacement.
- Micro computer control; set temperature only by pressing keys; temperature calibrated digitally; more function such as auto sleeping; auto shut off.
- Auto and manual soldering wire feeding optional, using imported motor, feeding speed, feeling volumes, interval time could be regulated.
- Two types of feeding hose optional, easy to use. Long hose suitable for fixed soldering.
- Pedal switch or manual switch to choose from Soldering direction may be changed as needed and soldering can be agile and convenient.

Common Ground Point



Specification:

- Dimension : 125*75*29 mm
- Weight : 175 gms
- Construction : Black ABS with 2 nos 4mm banana sockets
- Fixing : with 2 screws

Continuous Work Station Monitor WSM-01 , 02

Specification:

- Pass Threshold
 - under 10 Meg ohms for Wrist Strap
 - under 10 Meg ohms for MAT
- Indications
 - Pass - Green LED
 - Fail - Flashing Red LED for Wrist Strap Steady Red LED for MAT
- Audible Alarm for fail mode
- Power Supply : 6 - 9VDC 100 ma
- Calibration : Recommended every 12 months
- Warranty : One year.



Door Access System CT-01

- Pass Range : Footwear 0.75 to 35.0 meg ohm
- Actuation : By gently TEST button
- Accuracy : +/-10%
- Power supply: Included
- EM Lock : Optional
- Dimensions & Wt : (instrument) 125*75*29 mm 150 gms.
(stand) 400*400*950 mm ht. 5 Kgs
- Calibration : Recommended every 12 months.
- Traceability : To national standards
- Warranty : 12 Months.

Door Access System CT-02 & CT-03 Additional for Door lock & Flab Barrier

Before entering the EPA (ESD Protected Area) personnel need to test their Wrist Strap/ESD footwear. Access into EPA is allowed by the release of the Electromagnetic lock only if the resistance of the Wrist/ESD footwear is within the Pass limits.



Wrist strap & Dual Footwear Tester WSFT-01

Specification:

- Pass Range : 0.75 Meg ohms to 10 Meg ohms
- Indications : Pass - Green LED
Fail (low) - RED LED
Fail (high) - RED LED
Audible Alarm for Fail mode.
- Actuation : By gently pressing metal sensor plate
- Accuracy : +/-10%
- Power supply : 9 V DC battery
- Low Battery : Orange - Warning less 7 volts



Wrist strap Tester WST-01

Specification:

- Pass Band : 0.75 Meg ohms to 10 Meg ohms
- Indications : Pass - Green LED
Fail - RED LED
Audible Alarm for Fail mode
- Actuation : By gently pressing metal sensor plate
- Accuracy : +/-10%
- Power supply : 9 V volts battery



Electrostatic Alarm SA-01

Specification:

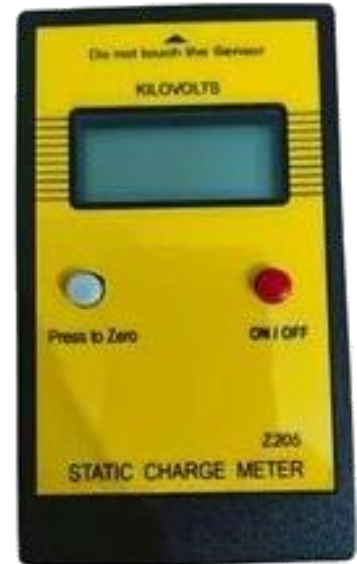
- Measurement Range : 10^3 to 10^{13} ohms
- Measurement accuracy : Half Decade
- Resolution : One Decade
- Excitation voltage : 9 V
- Indication : Visual by LEDs
- Test actuation : Press to ON Switch
- Power Supply : 9 Volt DC Battery.



Digital Static Meter SCM-02

Specification:

- Indication Range : ± 10 KV at 5cms from object
- Resolution : LSB 10 V
- Display : 3.5 Digit LCD display
- Accuracy : 10% of reading
- Test actuation : Push On - Push Off Switch
- Power Supply : 9 V Battery
- Low battery : Indication on Display at $< 7.5V$
- Calibration : Recommended once every 12 months
- Warranty : One year



Surface Resistivity Meter SRM-01

Specification:

- Measurement Range : 10^3 to 10^{13} ohms
- Measurement accuracy : Half Decade
- Resolution : One Decade
- Excitation voltage : 9 V
- Indication : Visual by LEDs
- Test actuation : Press to ON Switch
- Power Supply : 9 Volt DC Battery.



100v Surface Resistivity Meter SRM-02

Specification:

- Measurement Range : 10^{12} Ohms (or) Ohms/sq
- Measurement Accuracy : Half decade
- Resolution : One decade
- Test Voltage : 100V.
- Indication : Different Color LED's
- Test actuation : Press To Read Switch
- Power supply : 9 Volt Battery
- Low battery threshold : Test Voltage across probes 80V ($\pm 1V$).
- Low Battery Indication : Flashes by Red 10^{13} LED
- Dimensions : 135 x 70 x 30mm
- Weight : 200 Gms
- Calibration : Recommended every 12 months
- Warranty : 12 Months
- Accessories : Surface to Ground cord & Carry Case.
- Optional : Testing & Measuring Probes



Magnifying Lamps & ESD Mat

Magnifying Lamp Table Clamping

Features:

- Lens material: glass
- Lens size: 7"
- Dioptre: 3 Dioptre /5 Dioptre
- Voltage: 110V- 120V / 220V-240V
- Light source: 108 Pcs LED
- Supplied with electronic ballast
- Standard mount: desktop damp
- Colour available: while, black
- ESD safe model is available by request



Magnifying Lamp Table Clamping

Features:

- Lens material : glass
- Lens size: 7.5"x 6.2" Dioptre : 5Diopter
- Voltage : 100V/ 110-120V / 220-240V
- Light source : 2 x PL9W fluorescent lamp
- Supplied with electronic ballast
- Standard mount : table clamp
- Colour available: white , black
- ESD safe model is available by request



Magnifying Lamp Table Clamping Small

Features:

- Lens material: glass
- Lens size: 5"
- Dioptre: 3 Dioptre /5 Dioptre
- Voltage: 100V- 110V / 220V-240V
- Light source: T5 22W Circular Fluorescent lamp
- Supplied with electronic ballast
- Standard mount: Table Clamp
- Colour available: while, black



Desktop Magnifying Lamp

Features:

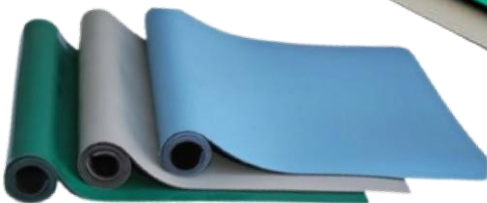
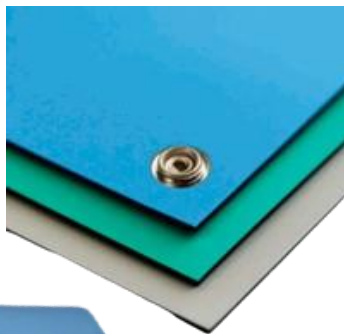
- Lens material: glass
- Lens size: 4"
- Dioptre: 3 Dioptre + 12 Dioptre
- Voltage: 110V- 120V / 220V-240V
- Light source: T4 12Watts Tube
- Supplied with electronic ballast
- Standard mount: table base
- Colour available: while, black



ESD Rubber Mat

Specification:

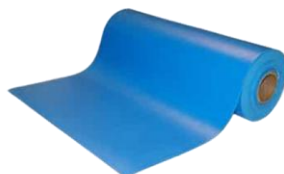
- Colour: Top Green/Grey/Blue
- Bottom : Black Surface Resistance
- Top : <10⁹ ohms
- Bottom : <10⁴ ohms
- Size : 1 Mtr * 10 Mtr



ESD Safe Static Dissipative 3 Layer PVC Mat

Specification:

- Colour: Top Grey/Blue.
- Resistance : 10⁵-10⁹ ohms
- Thickness : 2 mm.
- Mat Size : 2 Mtr * 15 Mtr. (1 Roll).



Manual Digital Microscope AA206

Specification:

- Image sensor Aptina CMOS sensor
- Video format: MOV
- Magnification Ratio Up to 400X(HDMI monitor 24 inch)
- Max resolution: 1920 * 1080
- Photo format: JPEG
- Working Range: 30-145 mm adjustable
- Frame Rate: Max 30f/s under 600 Lux Brightness
- Comp Resolution: 17 - 93 continuous zoom
- Storage: Micro-SD card, up to 16 GB RAM Included
- FOV: 0.8-3 mm
- Observation Rang: e5 x 2.8 - 27 x 15.1 mm
- Operating Temp: 0 to 40 degree Celsius
- Pixel Size: 2.2um x 2.2um



ESD Storage & ESD PCB Rack



ESD Component Bin

Size (in mm):

- 95*105*50
- 140*122*68
- 165*95*70
- 175*105*80
- 200*130*90
- 235*155*120
- 253*155*125
- 325*201*143



ESD Tray

Size (in mm):

- 280*190*26
- 308*283*30
- 320*335*43
- 375*310*28
- 450*300*60
- 500*395*40
- 560*375*75
- 650*420*95



ESD Storage Bin

Size (in mm):

- 300*200*80
- 360*270*135
- 400*300*120
- 405*305*110
- 541*366*250
- 565*420*240
- 585*405*175
- 600*400*120
- 600*400*150
- 600*400*220
- 600*400*320
- 600*500*300
- 600*500*360



ESD Conductive Metal/ Plastic Magazine Rack

- PCB Storage 50pcs
- PCB Size : 460 * (80-330) mm
- Rack Size : 460 *400* 565 mm Sur-
face Resistance : <10⁵ ohms
- Top & bottom - Metal
- Available in Both Plastic & Metal



ESD Component Box

- External Dimension :
138*96*48mm
- Inside Dimen-
sion :120*B2*36mm
- Surface resistance :
10-10⁹Ω



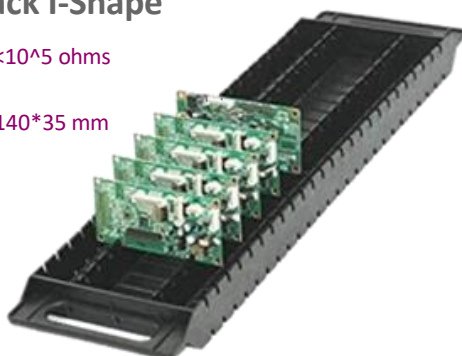
ESD Waste Bin

- Surface resistance : 10-10⁹Ω
- Size available : Ø285*280mm



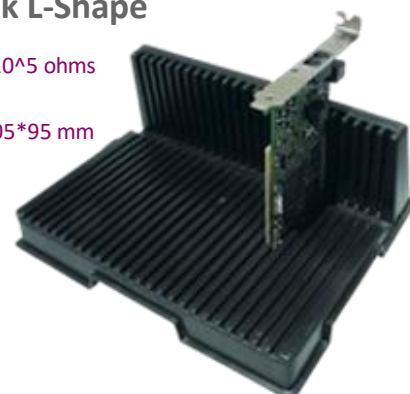
ESD Safe PCB Rack I-Shape

- Surface Resistance <10⁵ ohms
- No. of Slots : 25
- Contour Size : 480*140*35 mm



ESD Safe PCB Rack L-Shape

- Surface Resistance <10⁵ ohms
- No. of Slots : 25
- Contour Size : 260*205*95 mm



Customized Corrugated Boxes

We offer Customized Corrugated Boxes tailored to your specific needs, with features including:

- Polypropylene Corrugated Plastic Sheets for enhanced durability and light-weight strength.
- Handles for easy carrying and transportation.
- Partitions to organize and protect contents effectively.
- Cardholders for quick identification and labelling.
- Cover Design options to suit various styles and requirements.
- Cover Latches for secure closure and added protection.
- Labels for easy tracking and organization.
- Reinforced Corners for added strength and durability.



ESD Bin with PP Sheet Partitions

We provide ESD Bins with PP Sheet Partitions for static protection and efficient organization of sensitive components.



Non ESD PP Boxes

Our Non-ESD PP Boxes offer durable and versatile storage solutions, ideal for general-purpose applications where static protection is not required.



PP Sheet Partition Bins with Foam

We provide PP Sheet Corrugated Boxes that are durable, lightweight, and water-resistant. Ideal for protecting products during transit, they are perfect for various industries.



Non ESD & ESD Pallets

Our Non ESD & ESD Pallets provide sturdy and reliable support for transporting and storing goods, offering durability and ease of handling for various applications.



ESD Packaging



HIPS & PET Trays

We provide HIPS & PET Trays for durable, lightweight, and secure storage solutions, ideal for a variety of applications.



ESD EVE & LPE Foam Trays

We provide ESD EVE & XLPE Foam Trays for effective static protection and cushioning, ensuring safe and organized storage of sensitive components.



Conductive / Static Dissipative Packaging Foam

Our Conductive / Static Dissipative Packaging Foam provides reliable protection for sensitive electronics by dissipating static charges and preventing electrostatic damage.



Pink Antistatic Packaging Foam

Our Pink Antistatic Packaging Foam provides effective cushioning and static protection for sensitive electronics, combining durability with a vibrant design.



AUTO FEEDER SCREWING MACHINE



VIDEO MICROSCOP

Series Microscopes can be simplify the detection process for the users through just one system and their rich configurations can flexibly meet various detection needs. Only one system needs to be used for detection Complex visual inspection tasks can be completed without the need for a computer -the integrated OSD (screen menu



adjustment) display function provides intuitive Detection tools in independent operating mode. You don't need to use different Workstations for specialized work steps.

ESD Tweezers, Brush



ESD Tweezers

Features:

- The tweezers set has different specifications and configurations tweezers, to fit your different needs. It can use for circuit board repair, watch repairing, fashion accessories handling, acne removal, and so on. Good strength, non-magnetic material, flexible, long-term use of fingers will not be fatigued, convenient, safe, flexible, strong, and durable.
- Each precision tweezers has a resistive ESD coating. It will protect delicate electronic components and handles from the damage of static.
- These tweezers are made of quality stainless steel provides non-magnetic, and the tweezers surface uses matte black will provides non-slip handing. Human-friendly design, easy and comfortable to hold in hands.

ESD-safe plastic tweezers, reinforced with 30% carbon fiber, offer excellent wear and abrasion resistance. Featuring hard rigidity, high tensile and flexural strength, these tweezers are ideal for handling sensitive materials such as electronic components, micro-mechanical parts, glass, and ceramic substrates.



ESD Brush

Characteristics:

- Brushes minimise static charge generation and remove electrostatic charges to ground when held by grounded personnel
- Dissipative polypropylene black handles are able to remove charges to ground
- Volume Resistance of conductive fibres: 1×10^3 to $< 1 \times 10^5$ ohms per ANSI/ESD STM11.12
- Volume Resistance of dissipative handle: 1×10^4 to $< 1 \times 10^{11}$ ohms per ANSI/ESD STM11.12
- Two kinds of bristles: soft and hard
- Soft bristles are ideal for chemical and electronics applications
- Hard bristles are mainly for electronics, especially circuit boards

Soft bristles are made of conductive yarn and horse hair. Hard bristles are made of conductive yarn, pig hair and horse hair. Generally speaking, once the conductive yarn is added to the bristles, it neutralises the possibility of static build-up caused by the natural hair. Synthetic bristles can easily become charged with static in standard humidity conditions. Natural hair usually builds static in areas of low humidity, but due to the conductive fibres in our brushes, this problem does not take effect.



Part Number	Bristle Hardness	Bristle Dimensions	Style
AGT-8100	Hard	6mm diameter, 17mm (L)	Round
AGT-8105	Soft	6mm diameter, 19mm (L)	Round
AGT-8110	Hard	16mm (L) x 12mm (W) x 6mm (D)	Flat
AGT-8115	Hard	18mm (L) x 20mm (W) x 6mm (D)	Flat
AGT-8125	Hard	20mm (L) x 50mm (W) x 6mm (D)	Flat
AGT-8150	Soft	31mm (L) x 100mm (W) x 3mm (D)	Block
AGT-8155	Soft	31mm (L) x 130mm (W) x 3mm (D)	Angled
AGT-8145	Hard	22mm (L) x 75mm (W) x 35mm (D)	Block
AGT-8130	Hard	18mm (L) x 35mm (W) x 9mm (D)	Angled
AGT-8135	Hard	18mm (L) x 60mm (W) x 9mm (D)	Angled

ESD Wrist Strap & Heel Strap



ESD Wrist Strap

Wrist Band Specification:

- Length : 200mm
- Inner Surface : Conductive Stainless steel polyester fiber blend
- Outer Surface : Polyester Fiber, Insulative.
- Colour : Light blue
- Resistance : 50-200 ohms/ inch
- Termination : Press to ON Switch
- Plastic Pars : ABS
- Back Plate : 304 Stainless Steel, Non - allergenic



Coil Cord Specification

- Conductor : 7- Strand single tinsel wire
- Jacket Insulation : 90 Shore A Polyurethane
- Wire Diameter : 0.09"
- Length : 6'
- Resistance : 1 Meg Ohm.
- Molding Material : PVC
- Colour : Light Blue

ESD Metal Adjustable Wrist Strap

Wrist Band Specification:

- Length : 160mm-200mm
- Inner Surface : #304 Stainless Steel, No-coating
- Outer Surface : #304 Stainless Steel Coated PVF Film, Insulated
- Colour : Black, Blue
- Resistance : 1-5 ohms/inch
- Back Point : 304 Stainless Steel, Non-allergenic



ESD Grounding Cord

ESD Grounding Cord Specification:

- 10mm snap (stud or socket) easily snaps to mat
- Ring terminal/Banana Plug/ crocodile clip at end cord
- Extra ring terminal (included) allows for customizing cord length 1 Meg ohm Resistor or No Resistor



HEEL GROUNDERS WITH HOOK AND LOOP (VELCRO) STRAP

Specification:

- Resistance : 2 Meg ohm
- Color : Black
- Ribbon : 18"/30" long nylon/ polyester grounding tab with 8 Conductive strands
- Velcro: 3/4" Black
- Sole Interior : Non-Making
- Sole Exterior: <10⁵
- Cross-Linked tire grade rubber



ESD Apron & Bunny Suit



Applications:

Cleanroom, Dust-free room, laboratory, and other anti-static areas.

It is widely used in oil fields, petrochemical industry, chemical industry, electrical power and other occasions with special requirements for clothing performance.

Features For ESD Bunny Suit:

- It is 5mm gird with hood design, zipper open front, with badge holder tab, pen pockets and mesh open on both ear sides.
- It is constructed of dissipative material which made from polyester and a minimum of 2% carbon conductive fiber. The carbon suffused nylon creates electro-static dissipation to prevent static electricity.
- It is designed to shield ESD charges from operators' clothing from damaging, and suitable for Class 100-1000 clean rooms or higher.
- ESD symbol, embroidery customer LOGO or any other requirements, could be discussed with our Customer Services Team.

Features For ESD Apron:

- It is made up of dedicated polyester filament and high-performance permanent conductive fiber, with a permanent anti-static and anti-dust function;
- Durable cleaning, long service life;
- Whole body package, dustproof effect is high, cooperated with soft boots, apply to the industry that is sensitive to electrostatic dust.

Unisex ESD Apron / Anti-Static Lab Coat:

This ESD safe Apron has specially integrated conductive fiber that dissipates static charges, the polyester made apron allows the garment to be worn for long period of time with great operator comfort.

These ESD-Safe Aprons are made of fabric consisting of Polyester, cotton and conductive fibers in the form of square conductive grid spaced every 5 mm to dissipate static charge at a higher rate. The fabric is compatible in Cleanroom as well.

Description:

Cleanroom ESD Bunny Suit Coverall And ESD Apron

Fabric Material: 98% Polyester+2% Conductive Filament

Colour: Blue, White, Green, Navy Blue & Pink

Size: S M L XL XXL or other size

Use: Worwear for cleanrooms of Class 100 (ISO 5) or higher

Function: Anti Static, dust Free

Style: 5mm Gird

Surface Resistance: $10e6 \sim 10e8 \Omega$

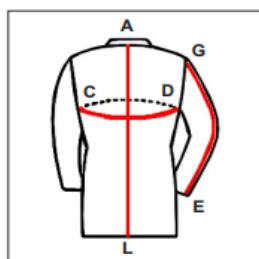
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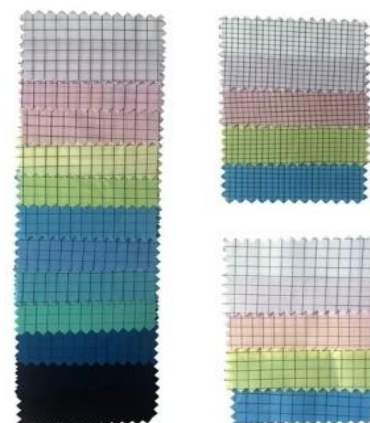
Sizes and Measurements

Model	Size	Chest	Shoulders	C-D	A-L	G-E	Ø Wrist
Women	X-Small	40	40	102	98	58	15
Women	Small	44	42	108	100	59	15.5
Women	Medium	48	44	114	102	60	16
Women	Large	52	46	120	104	61	16.5
Women	X-Large	56	48	126	106	62	17
Men	Small	42-44	48	116	88	60	16.5
Men	Medium	46-48	50	122	92	61	17
Men	Large	50-52	52	128	96	62	17.5
Men	X-Large	54-56	54	134	100	63	18
Men	2X-Large	58-60	56	140	104	64	18.5

Please note that measurements are in cm and are an indication only.
Measurements equal average sizes and can be subject to change without notice.



Guide for measurements



ESD Cap & Shoes Cover



Bouffant Head caps

Product details

Elastic Disposable Cap is made from spun bond polymer non-woven fabric, spun-lace fabrics as the main raw material. This material is preferred for its lightweight. Its gravity is lighter than Hydrophobic PP fibers so it has excellent water repellency and air permeability resulting in providing comfort & dryness resulting in antibacterial and antifungal resistance. Bouffant caps that prevent stray hairs from contaminating a work area in laboratories, medical facilities, and cleanrooms where sterility is mandatory.

Features:

- Made of excellent spun bond non-woven material
- This economical cap is ideal to maintain cleanness and hygiene
- Cap is highly Breathable, light weight and antistatic with elegant look
- Non-woven & breathable material
- Elastic design makes it firmly attached
- Unisex design & Universal size
- Color - Blue
- Material - Non-woven
- Size - Free size



ESD Shoes Cover booties

This protective booty has a four-piece construction of upper static dissipative polyester fabric material, Micro Fiber Synthetic PU top material, AN1 (SHX-12) steel toe and a unique one-piece moulded static dissipative PU sole. This one-piece sole design allows human body static charges to dissipate via the insole to the floor. This design does not utilize any copper foil for adhering the insole to the outer sole for electrical conductivity.

- Single Piece Moulded Sole
- Non-Marking, Non-Slip Sole
- Excellent Electrical Properties

Product specifications	
Materials	Top: Micro Fibre Synthetic PU
Sole	Static Dissipative PU
Fabric	Static Dissipative Polyester
Surface Resistance Sole	1.0 × 106 to 1.0 × 109 ohms
Fabric	1.0 × 105 to 1.0 × 107 ohms
Resistance to ground	< 3.5 × 107 ohm (Test Method: STM97.1-1999)
Colour Top	White, Blue, Green, Yellow, Navy Blue & Pink
Application	Industrial, Laboratory
Gender	Unisex



ESD Shoes Cover with conductive strip

Conductive shoe covers typically utilize non-woven conductive fabric, often with a carbon conductive strip added to the bottom. This material helps to dissipate static charges by providing a path for electricity to flow to the ground, preventing the build-up of static electricity.



ESD Cap & Accessories



Anti Static Cap

Specification:

- Anti-static cap is very comfortable to wear & light weight: These CAPS are specially designed for ESD Works & Very Comfortable to wear for Long Hours.
- 100% Static Dissipative : As these coat are made up of Polyester , so these are 100 % Safe for ESD works & also Resistive to Static Charge.
- Surface resistance: 10⁶~10¹¹? : ESD CAPS are Safe & have the resistance against charge.

Best for ESD area, assembly lab, scientific lab: These Apron are highly suitable for Assembly work like SMD, Robotics or any type of semiconductor based Work.

ESD CAPS are specially designed for all type of ESD Safety Uses.

We are a leading manufacturer & wholesaler of ESD All type of Caps.

Application: ESD Type Caps are used to keep the hairs away from the clean room & an excellent anti-static effect, dust-proof performance.



Colour	Blue, White, Pink, Gary & Yellow
Material	Polyester
Size	S, L, M
Usage/Application	Keep the hairs away from the clean room & an excellent anti-static effect
Feature	Dust-proof performance
Surface resistance	10 ⁶ to 10 ¹¹ ohms



ESD Trolley Accessories

ESD Conductive Castor & Bush:



Metal Clip, Plastic Clip, Trolley Lock :

ESD Adjustable Leg, Grounding Chain & ESD Shock Absorber:



ESD Shoes & Tape



ESD shoes, also known as electrostatic discharge shoes, are designed to prevent the build-up and discharge of static electricity. They are crucial in environments where sensitive electronic equipment is present, as static electricity can damage or even destroy these components. ESD shoes are used in various industries, including electronics manufacturing, cleanrooms, and chemical industries

ESD shoes with static "dissipative" soles having resistance ratings of 0.75M ohms to 35 M ohms, is the optimum resistance. The ESD sole allowed safely discharge of accumulated static that was generated by movements of the human body. The ESD shoes with steel toe protection are suitable for workers that must constantly walk from the EPA (Electrostatic Protected Area).

ESD Safety Shoe



ESD SPU Slipper



ESD Mesh Shoe SI-405



ESD SPU Front Closed Slipper



ESD SPU Shoe



Specification:

- Upper Cover (PV/PU/Natural leather/Canvas Inner ESD Sole)
- Outer Sole (EVA/PU/PVC 2# / PVC 4#) Resistance of the sole 10^6 - 10^9 ohms
- Sole material: Anti-static PVC
- Surface resistivity: 10^7 - 10^{10} Ohm
- Person-to-ground resistance: 0.75×10^6 Ohm - 35×10^6 Ohm (as per the standard ANSI/ESD-S 20.20.1999)
- Sizes : 36, 38, 40, 42, 44, 46, & 48

Kapton Tape

Specification:

- Thickness : 60 & 80 Microns
- Withstand Temperature : 180°C
- Width : 6mm, 12mm and 24mm Length : 33m



ESD Grid Tape

Specification:

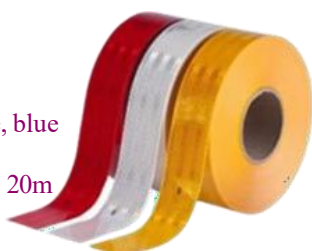
- Width : 12mm * 33m, 24mm * 33m, 48mm * 33m
- Surface Resistance: 10^6 - 10^{10} ohms



Marking Tape

Specification:

- Colours: Red, Yellow, White, blue and Green
- Width: 1", 2" and 3" Length: 20m



Copper-Foil Tape

Specification:

- Width : 12mm * 33m, 24mm * 33m, 48mm * 33m
- Surface Resistance:



ESD Covers



TSS Static Bags

Our TSS Static Bags provide reliable protection against static discharge, making them perfect for safely storing and transporting sensitive electronic components.



ESD Moisture Barrier Bag

Our ESD Moisture Barrier Bags combine protection against electrostatic discharge and moisture, ensuring the safe storage of sensitive electronics.



ESD Shielding Bag

Our ESD Shielding Bags offer superior protection for sensitive electronic components, preventing damage from electrostatic discharge during handling and storage.



Bubble Static Bags

Our Bubble Static Bags combine cushioning protection with static shielding, providing a safe solution for transporting delicate electronic components.



Static Shielding Zip-Lock Bag

Our Static Shielding Zip-Lock Bags offer easy-to-use, re-sealable protection against electrostatic discharge, ensuring the safe handling of sensitive electronics.



ESD Cover & Gloves



MBB Static Bags

Our MBB Static Bags offer robust protection against moisture and electrostatic discharge, ensuring the safe storage and transportation of sensitive electronic components.



Moisture Barrier Box Bag

The moisture barrier material has a moisture transmission rate which is sufficiently small to permit storage of semiconductor wafers within the volume for an extended period of time without damaging the wafers by moisture attack



Polythene Static Bags

Our Polythene Static Bags offer reliable protection against static discharge, making them ideal for safely storing and transporting sensitive electronics.



Anti-Static Bubble Wrap

Our Anti-Static Bubble Wrap offers superior cushioning while protecting sensitive electronics from electrostatic discharge during transport and storage.



Anti-Static & Conductive Packaging Bag

Our Anti-Static & Conductive Packaging Bags ensure optimal protection for electronic components by preventing static build-up and safely conducting charges away.



Nitrile Gloves

Nitrile is a good alternative to latex gloves for individuals with latex allergies because it does not contain latex proteins.



Industrial Gloves

For handling sharp or heavy materials. Durable hand protection for safety in heavy-duty work, shielding against chemicals, heat, and abrasions. Ideal for construction, manufacturing, and mechanical tasks.



Latex Gloves

Latex gloves are a type of disposable protective glove commonly used in healthcare, laboratory, and industrial settings.



ESD Gloves & Finger Cots



ESD Caution Tape

Specification:

- Width: 2"
- Length: 33m
- Area & Device tape available



Sticky Roller with Handle

Specification:

- 250mm Length & 38mm dia with 230mm Handle and White
- 100mm Length & 10mm dia with 230mm Handle and White



Sticky Mat

Specification:

- Size: 24"*36", 26"*45"
- Thickness: 40 mils
- 1 No = 30 Layers
- 1 Carton = 10 Nos. Colours: Blue and White



ESD Safe Soldering Smoke Absorber SLD-493

Specification:

- Efficient and quick elimination of toxic gas.
- Fan of low noise, strong suction and exhaustion.
- Paper filter made of refined activated carbon.
- Easier and quicker replacement of paper filter.



ESD Dispensing Bottle

Specification:

- Available Colours : Yellow Pink and Blue
- Model : 40: 120 ml
- 60: 200 ml



ESD Palm Fit Gloves

Specification:

- Colour : White
- Size : S, M&L
- Packing : 10 Pairs/Pkt

FEATURES AND BENEFITS

Polyurethane palm coating of 13 gauge seamless combination with nylon mixed with copper liner provides excellent sensitivity And abrasion resistance, breathable back, comfortable grip, and the surface Resistance is $< 10^5$ ohms



ESD Safe Dotted Gloves

Specification:

- Colour : Pink / Yellow
- Size : S, M & L
- Packing : 1,440 Pcs/Pkt
- Thickness: 0.1mm
- Material: Natural, Rubber and Latex
- Type: Roll Type



ESD Top Fit Gloves

Specification:

- Colour : White
- Size : S, M&L
- Packing : 10 Pairs/Pkt

FEATURES AND BENEFITS

Polyurethane palm coating of 13 gauge seamless combination with nylon mixed with copper liner provides excellent sensitivity And abrasion resistance, breathable back, comfortable grip, and the surface Resistance is $< 10^5$ ohms



Anti Static Finger cots

Specification:

- Colour : Pink / Yellow
- Size : S, M & L
- Packing : 1,440 Pcs/Pkt
- Thickness: 0.1mm
- Material: Natural, Rubber and Latex
- Type: Roll Type



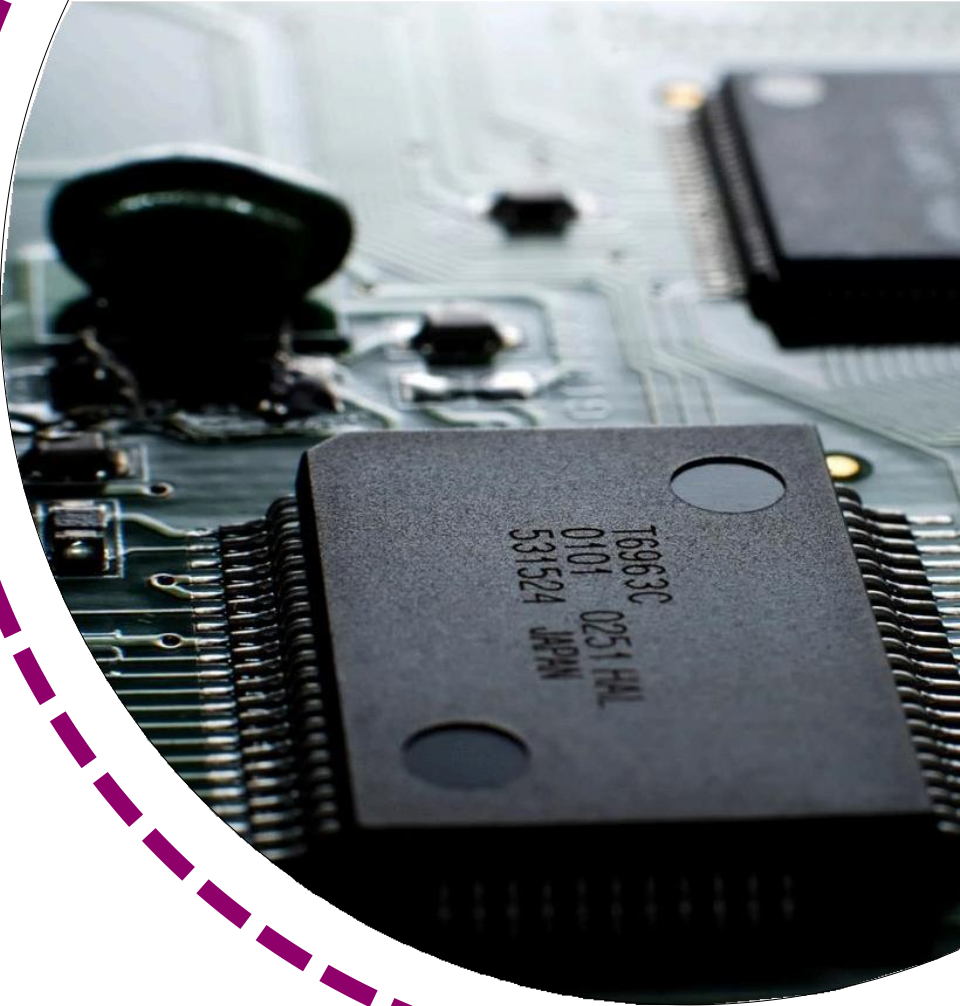
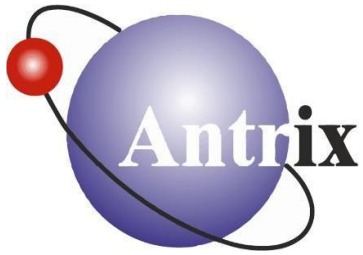
ESD Tools



Swiss made and manufactured:
Precision Tools

Our Precision Tools are designed to be strong, durable, sharp and have the highest precision available. Created especially for electronics assembly and healthcare, Weller Erem cutters, pliers and tweezers are built to last. They are made for the perfect cut. Strong, sharp and precise, every time.





ANTRIX ASSOCIATES



ANTRIX ASSOCIATES

Head office-#14 Soonangi Tower, 1st floor Banaswadi Main Road, jai-Bharat Nagar,
Bangalore-560033, India.

Branch- Pune, Chennai, Hyderabad, New Delhi



+91 9844135310 / +91 7276642093



E-Mail-antrixesd@gmail.com /www.antrixesd.com



www.antrixesd.com