

MEDLIVE

Industrial, Packaging & Facility Solutions

Professional Product Catalogue

Industrial Supplies | Packaging | Hygiene | IT | Fabrication

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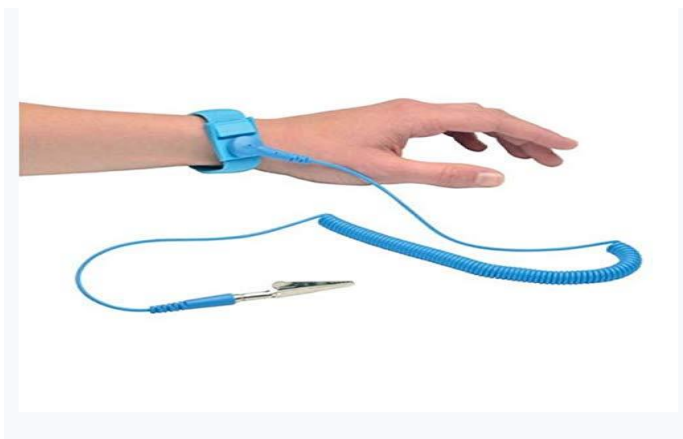
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Customer Selection Guide

Electronics & Mobile Industry Products

Products are presented with representative images, customer-focused descriptions, key benefits and major application areas.



ESD Wrist Band

Description: Anti-static wrist band safely discharges static electricity to protect sensitive electronic components. Essential for assembly, repair and inspection workstations requiring ESD control.

Key Benefits: Static protection; Adjustable fit; Component safety; Workstation essential.

Applications: Electronics assembly; Repair labs; Testing areas; Cleanrooms.



Shoe Cover Dispenser

Description: Shoe cover dispenser enables quick, hygienic and hands-free application of shoe covers. Ideal for controlled entry points in clean, medical and production environments.

Key Benefits: Hands-free use; Hygienic entry; Fast operation; Professional setup.

Applications: Cleanrooms; Labs; Hospitals; Production entry.



ESD Gloves

Description: ESD gloves provide static-safe handling while protecting products from contamination and fingerprints. Suitable for electronics manufacturing, inspection and precision component handling.

Key Benefits: Static dissipative; Good grip; Contamination control; Reusable options.

Applications: Electronics plants; Mobile assembly; Inspection; Repair centers.



ESD Slippers

Description: Conductive ESD slippers help reduce static generation and support controlled grounding in electronics manufacturing areas. Comfortable footwear option for static-sensitive production environments.

Key Benefits: Static control; Comfortable footwear; Grounding support; Production suitable.

Applications: Mobile manufacturing; Electronics floors; Labs; ESD zones.

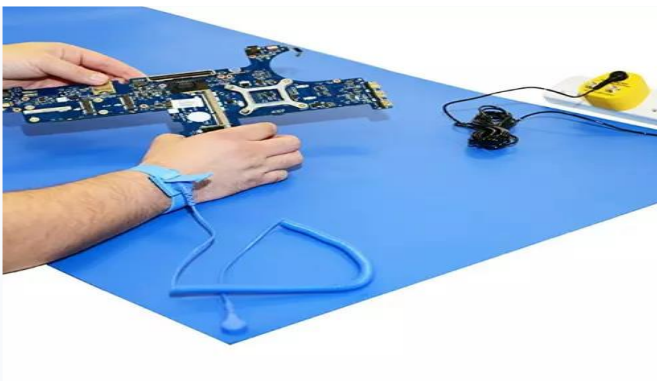


Finger Cot

Description: Finger cots protect sensitive components from fingerprints, oils and contamination during handling. Practical disposable protection for precision assembly and inspection tasks.

Key Benefits: Finger protection; Anti-contamination; Easy use; Precision handling.

Applications: Electronics assembly; QA inspection; Labs; Clean operations.



ESD Mats

Description: ESD mats provide a safe static-dissipative surface for workstations and assembly tables. They help protect components and improve controlled handling during production.

Key Benefits: Static safe surface; Durable; Workbench protection; Component safety.

Applications: Assembly tables; Repair stations; Labs; Testing benches.



ESD Bins

Description: Conductive ESD bins are designed for safe storage and movement of electronic components. They help prevent static damage during handling, storage and production transfer.

Key Benefits: Conductive storage; Component protection; Durable bins; Organized handling.

Applications: Electronics warehouses; Assembly lines; Repair areas; Inventory storage.



Cleanroom Wipes

Description: Low-lint cleanroom wipes support contamination control in sensitive areas. Suitable for wiping surfaces, tools and components without leaving excessive fibers or residue.

Key Benefits: Low lint; Clean wiping; Surface-safe; Contamination control.

Applications: Cleanrooms; Labs; Electronics; Pharma areas.



ESD Stools

Description: ESD stools provide comfortable static-safe seating for electronics and laboratory workstations. Ergonomic design supports operators while maintaining controlled ESD protection.

Key Benefits: Static safe seating; Comfortable; Durable; Workstation fit.

Applications: Assembly lines; Labs; Repair benches; Inspection areas.



Tweezers

Description: Precision tweezers support accurate handling of small electronic parts and delicate components. Ideal for assembly, repair, inspection and laboratory use requiring controlled movement.

Key Benefits: Precision grip; Fine handling; Durable; Operator control.

Applications: Electronics repair; Assembly; Labs; QC inspection.