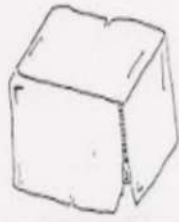


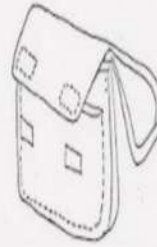
Cleanroom Apparel Design



Apron
Model: 022



Equipment Cover
Model: 023



Garment Bag
Model: 024



Face Mask
Model: 026



Sleeve Cover
Model: 025



ESD Shoe 4 Holes
Model: 8031



Long Booties
C/W EVA Sole
Model: 018



Long Booties C/W
TARPAULIN SOLE
Model: 0019



Shoe Cover /
Low Booties



ESD Shoe
Netting C/W
Velcro

Disposable Consumables

Face Masks



3 Ply Non-Woven
Earloop/Tie-On



4 Ply Non-Woven
Carbon Activated
Earloop



2 Ply Paper
Earloop

Head Cover



Mob/Clip
Cap



Bouffant Round
Cap

Shoe Cover



CPE Shoe
Cover



PP Non-Woven
Shoe Cover

Shoe Cover Dispenser



Automatic Shoe
Cover Dispenser

Garments



PP Non-Woven
Isolation Gown
& Lab Coat

Cleanroom Wipers

Cleanroom Sealed Edge Polyester



E-CO Clean sealed edge polyester is engineered for use in the most critical cleanroom applications. It is ideal in many industries, including laboratories, biotech research facilities, aerospace, defense electronics, computer assembly, and semiconductor, circuit board, pharmaceutical, and biomedical device manufacturing.

Cleanroom Non-woven Polyester Cellulose



E-CO Clean non-woven polyester cellulose wiper is constructed by cellulose & polyester fibers. This fabric combines high absorbency properties of natural fibers with the cleanliness and strength of synthetic fibers.

Composition and Attributes

- 55% cellulose & 45% polyester
- Excellent at solvents and chemicals absorption and retention.
- Firm texture making it effective of removing dusts particles.
- Ideal for general wiping and maintenances.

SatPax® 1200



SatPax® 1200 are presaturated 100% knitted polyester laundered wipers that are available in resealable pouches. The wiper is manufactured utilizing semiconductor grade IPA (isopropyl alcohol) and RO/DI H₂O filtered to 0.2µm.

Composition and Attributes

- 100% continuous filament, double-knit polyester.
- Laundered and packaged in Berkshire's ISO Class 4 (Class 10) cleanroom.
- Lot number on each resealable pouch ensures traceability.
- Available sterile for aseptic processing.

Cleanroom Consumable

Sticky Mat - Mega Mat



Our sticky mats are used at the entrances and buffer zones of clean rooms for purification and removal of dust. These mats effectively remove the dust from the shoe soles and wheels.

Application:

These sticky mats are mainly used for removing dust from shoe soles to keep the surrounding clean. It is used in different industries like Pharmaceutical, Biotechnology, Healthcare, Food and Beverage, Semiconductor, Printed circuits, Aerospace, Automotive, Industrial Manufacturing, Component Manufacturing and many more.

Cleanroom Wiper Roller



These sticky rollers are made with a glue-coated polythene. Replace these sticky rollers by finding and tearing off the perforated edge. These sticky rollers with strong dusting abilities are available with & without handle. These dusters can be used to remove surface particles from work benches, carpets, furniture, clothes, etc and are ideal for both industrial and residential usage purpose.

Application:

Sticky rollers provides the best possible means of removing even the smallest particles of contamination from flat surfaces. It is used in semiconductor, electronics, garment, hospitality and many more industries.

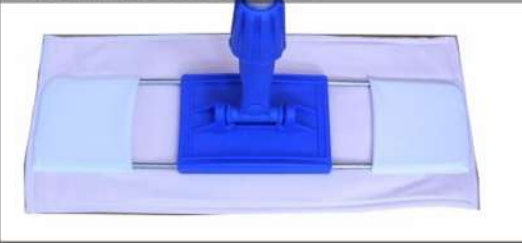
Cleanroom Mop System

Teison Mop

5' Aluminium Mop Handle & Foldable Frameticky Mat - Mega Mat



Teison Mop Head Refill



Features

- Teison Mob Head is made of Teison sponge(Orange) material imported from Germany that has great absorbency.
- It is then wrapped with a layer of Polyester lint free fabric to prevent linting, specially designed for all Clean Room Usage.
- It is the most economic clean room flat mop available in the market.

Choice Microfiber Mop

4' Aluminium Mop Handle & Clamp



BCR Mob Head Refill



Features

- Berkshire's Microfiber are tiny fibers that have been split to produce ultra-fine fibers estimated to be at least one-sixteenth the size of a human hair. When woven together, these fibers create a surface area covered with millions of spaces between the fibers to trap moisture, dirt and debris. This technology allows for the dirt and liquids to be "picked up" rather than being pushed around.

ESD Consumables

ESD Table Mats



Product Features

- Two layers
- Top (Coloured): Static dissipative layer
- Bottom (Black): Conduction layer

Application

- Clean Room
- Manufacturing facility for computer or electronic goods
- Manufacturing room for IC, semiconductor, precision optical instruments
- Surgery room of hospitals
- Place for making explosive and handling flammable gas

Product Specification/Models

Thickness: 2mm

Width: 1,000mm

Length: 10m

Colour: Green. Other colours are produced by orders.



Wrist Strap



Twin Cord Wrist Strap



Cordless Wrist Strap



Heel Strap



Wrist Strap Grounding



Star Grounding Cord

Finger Cot

Mega MASK Orange Sulphur Free Finger Stall



Material: Natural Rubber Latex
Characteristics: Sulphur Free

Size	S15	M18	L20
Inner Diameter	15(mm)	18(mm)	20(mm)
Thickness	0.55mm	0.55mm	0.55mm
Length	45mm	45mm	45mm
Type	Fit (Cut)	Fit (Cut)	Fit (Cut)

Applications:

- For Electronic Industries
- For Optotronics Industries
- For Mechantronics Industries
- For handing Sulphur sensitive devices

Mega NR Black Conductive Cot Chlorinated Finger Cot



Material: 100% pure natural rubber latex
Characteristics:

- Conductive (10E6 ohm / sq)
- Powder Free
- Non Silicon Oil
- Chlorinated Surface

Size	S15	M18
Inner Diameter	15(mm)	18(mm)
Thickness	0.10mm	0.10mm
Length	65mm	65mm
Surface	Smooth	Smooth
Types	Grip (Unroll) Grip (Roll)	Grip (Unroll) Grip (Roll)

Applications:

- For electronics Industries
- For optotronics industries
- For mechantronics industries
- For handing ESD sensitive devices