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This comprehensive portfolio created from Mehra Group of companies, is an attempt from our side to offer our customers as a one stop solution for various consumables required for cleanroom and related areas on every day basis.

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Veritrier Pvt Ltd was established in the year 2017 and since then we are becoming perfectionists in manufacturing the complete range of cleanroom apparels. We believe in the saying, "Necessity is the mother of invention". Therefore, we continuously work in bridging the gap between customer's need and manufacturer's understanding.

In Veritrier goods are manufactured in ISO 9001:2015 facility. Besides understanding the importance of sterility and contamination control, our product are designed to provide the desired comfort, cleanliness and protection to its users. Ever since we started our company, we have been able to meet the required standards of the industry.

The organisation has dedicated development professionals who share the same passion and values. The team focus has always been innovative, creative and meeting the technological advancements. With this approach we have been successfully helping and serving the clients ranging from new start-ups to large global companies. Broad range of Veritrier products are being used in Pharmaceutical, Medical, food and beverage, Electronics and Automobile industry all over the country.

We are associated with best in class fabric suppliers from many Asian countries and maintaining adequate stocks of raw material to ensure timely delivery to our customers. We manufacture products ranging from Aprons, Lint free coveralls, Antistatic coveralls, primary garments, undergarments, Jumpsuits, caps, shoe cover, Head gear are available as Disposable, Reusable, Sterile and Non-Sterile in sizes from XS to XXXXL with all customization in Designs and Colours. The Apparels as required to be supplied in critical cleanroom are ETO / Gamma irradiated, individually packed in multi layered bags.

We at veritrier, work with utmost dedication and intend to mark our presence globally. Our great est accomplishment would be customer satisfaction and the ir trust towards us.







### Anti Static Coverall

(Hood + Jump Suit + Booty)

- Made up with densely woven washable barrier fabric.
- Non linting fabric made of 98% Polyester yarn. 2 % carbon.
- Conductive carbon yarn gives excellent electrostatic dissipative properties.
- Very Light in weight and breathable in nature.
- Front rust free zip makes it more comfortable to wear.
- Superior quality elastic waist belt makes it more fit to avoid any accident.
- Durable and up to 100 cycles Autoclavable.
- Comes with sterilization cycle code.
- Individually comes in bag of same fabric.
- Comes with Rubber sole booty with good elastic and tie on for better grip.
- Recommended for use in Pharmaceutical, Electric and Semiconductor industry.

**Size Available:** S, M, L, XL, XXL, XXXL, XXXXL

**Colour:** White, Light Blue and Sky Blue

Customization can be done as per the customer's requirement in Design, Fabric and Colour.



### Lint Free Coverall

(Hood + Jump Suit + Booty)

- Ideal for use in tablet capsule and other less critical areas.
- Light in weight and very comfortable to wear for long hours shifts.
- Available in different fabric like 100 % polyester, decaron.
- Elastic waist belt and front zip / snap button closer makes it more secure.
- Washable and reusable for 60 to 80 cycles of sterilization.
- Comes with optional sterilization cycle codes.
- Individually comes in bag of same material.
- Come with Pad sole booty with good elastic and tie on for better grip.
- Recommended for use in Pharmaceutical, Food and Beverage and Automobile industry.

**Size Available:** S, M, L, XL, XXL, XXXL, XXXXL

**Colour :** White, Sky blue, Sea Green, Yellow

Customization can be done as per the customer's requirement in Design, Fabric and Colour.

# Garments & Coveralls



## SCRUB SUITS (INNER GARMENTS)

- Comfortable to wear for long hours.
- Made up with 100% Polyester with smooth touch surface.
- Available in different patterns, colour and fabrics.
- Washable and durable for routine use.
- Helpful to prevent the particle generation in controlled environment.
- Recommended use Pharmaceutical, Hospital, Electric and Semiconductor industry.
- Customization can be done as per the customer's requirement in design, fabric and colour.
- Colour – Blue, Green, White.



## APRON/LABCOAT

- Aprons are generally used for the various applications.
- Comes in different fabric based upon the area.
- These are unisex in style and comfortable to wear over the routine cloths.
- Length and wrist closer can be kept as per the customer requirement.
- Collar pattern, Pocket and front closing(Snap button / Velcro) can be customized.
- Size Available S, M, L, XL, XXL, XXXL, XXXXL.
- Colour - White, Navy blue.
- Fabric - 100 % Cotton and Mix of Cotton with polyester.



## HEADGEAR/HOOD

- Can be given in customized design.
- Comfortable and breathable in nature for long working hours.
- Made up with the fabric as per the class of controlled environment.
- Washable and can withstand the sterilization cycles.
- Also available in antistatic carbon lines and grids.
- Generally goes with coveralls and also available separately.
- Adjustable, ensuring a snug and comfortable fit.



## CAP

- We offer variety of caps to prevent hair fall contamination.
- Made up with Polyester, Cotton and Mix Fabric.
- Available in different shapes of customer choice.
- Recommended for use in pharmaceutical, food and beverage industry.
- Washable in nature.
- Cost effective and durable.
- Available in White and Navy blue colour.



## BOOTIES

- Comes with elastic band on calf.
- Additional tie-on to provide grip and comfort.
- Made up with the fabric as per the class of controlled environment.
- Available with and without rubber sole.
- Antistatic rubber sole also provides better grip and anti-skid feature.
- Washable and can withstand repetitive sterilization cycles.
- Can be provided with sterilization cycle coding for better monitoring.
- Generally goes with coveralls and also available separately.
- Ambipedal and comes in free size.



## SHOE COVER

- Shoe covers come in free size.
- Ambipedal in structure.
- Prevents the dust particles in critical areas.
- Made up with customized fabric.
- Can withstand many sterilization cycles.
- Cost effective and durable.



## Size Scale in CMs

| Garment Type    | Size   | S   | M   | L   | XL  | 2XL | 3XL |
|-----------------|--------|-----|-----|-----|-----|-----|-----|
| Coverall        | Chest  | 112 | 112 | 132 | 142 | 152 | 162 |
| Coverall        | Height | 150 | 153 | 158 | 168 | 173 | 180 |
| Primary Garment | Chest  | 115 | 118 | 120 | 122 | 128 | 130 |
| Primary Garment | Height | 69  | 72  | 74  | 76  | 78  | 60  |
| Trousers        | Waist  | 70  | 72  | 74  | 76  | 78  | 78  |
| Trousers        | Length | 99  | 102 | 105 | 110 | 110 | 114 |
| Lab Coat        | Chest  | 112 | 112 | 132 | 142 | 152 | 162 |
| Lab Coat        | Height | 150 | 153 | 158 | 168 | 173 | 180 |

# Garments & Coveralls



## JUMP SUITS

- Made up with 100% Polypropylene breathable SMS fabric.
- Manufactured in ISO / GMP facility.
- Comes with attached hood.
- White in colour with front zip.
- Suitable for ISO class 5 or higher cleanrooms.
- Can be supplied in individually packed or bulk packs of 25 Pc.
- Also available in ETO / Gamma irradiated triple packed.
- Offers an ideal balance of protection, durability and comfort.
- Available in four different sized Small, Medium, Large and Extra Large.



## PANT SHIRT

- Made up with 100% Polypropylene breathable SMS fabric.
- Manufactured in ISO / GMP facility.
- White in colour with snap button closer and front zip.
- Suitable for ISO class 5 or higher cleanrooms.
- Offers best balance of protection, durability and comfort.
- Also available in ETO / Gamma irradiated triple packed.
- Available in four different sized Small, Medium, Large and Extra Large.
- Inherent barrier protection against dry particulate hazards.
- Provides wide range of application.



## SCRUB SUIT

- Comfortable to wear for long hours.
- Made up with SMMS fabric.
- Available in customized patterns and colours.
- Helpful to prevent the particle generation in controlled environment.
- Recommended use Pharmaceutical, Hospital, Electric and Semiconductor industry.
- Size Available S, M, L, XL, XXL, XXXL, XXXXL.
- Also available in ETO / Gamma irradiated triple packed.



## APRON/LABCOAT

- Made up with SMMS fabric in ISO / GMP facility.
- Apron protects from dust and dirt.
- These are unisex in style and comfortable to wear over the routine cloths.
- Length and wrist closer can be kept as per the customer requirement.
- Collar pattern, pocket and front closing (Snap Button / Velcro) can be customized.
- Colour - White and Blue.
- These are economically spill proof and give light chemical resistance.



### SHOE COVER

- Made up with SMMS fabric.
- Shoe covers come in free size.
- Ambipedal in structure.
- Prevent the dust particle in critical areas.
- Made in ISO / GMP facility.
- Cost effective and breathable



### UNDERGARMENT

- Made up with SMMS Fabric.
- Manufactured in ISO/ GMP facility.
- Customized pack size are available.
- Available in sterile and non-sterile.
- Size Available from S to XXXL.
- Softer and stronger than paper alternatives.
- Elastic waist provides a snug fit and ensures maximum comfort and dignity.
- Stays strong and secure fit even when wet.



## CONTAMINATION FREE AIR FLOW VISUALIZATION IN CLEANROOMS ACCORDING TO ISO14644-3



**AFM Fog Pistol**

Unmatched low weight (974 g) and compact design.

Generates paper white fog output based on hot wire technology.

60 minutes of autonomy based on battery package and 60 ml tank.

Colourless /odourless, non-contaminating fog output with No residue.

Requiring media consisting of di-water and a low percentage of alcohol media.

Rechargeable battery, 15V / 3200mah.

Battery charger 115V / 230V.

# Disinfectants & Sanitization



Cleanliness is the state of purity, clarity and precision to maximize the work efficiency and minimize the operational complexity.

Bacterial and fungal spores are one of the most resilient and pervasive microorganisms that exists. Essentially for pharmaceutical workplace we require microbiologically clean environment under mentioned decontamination procedures. There are abundant range of chemicals that work as disinfectants and sanitizers.

AGMEHRA's commercial cleaning products and disinfecting solutions helps simplify the process to consistently deliver a better, more efficient critical cleaning and manufacturing environment nationwide. The disinfection chemicals destroy/eliminate most bacteria, viruses and fungi.

We provide all alcohol based disinfectants that could be used rotationally as per the requirement including trigger sprays, our innovative mops, wipes and disinfecting solutions are used in many industries with significant results across the country. Majorly our products are used in pharmaceuticals, hospitals, laboratories, food processing industry and industrial cleanrooms.

Our team of experts consistently work to sharpen their skills by participating in various workshops and seminars conducted by industrial veterans with the vision to become a leading name in the field of sanitization and disinfection.





## 70% IPA IN WFI BAG IN BOTTLE

- Ready to use solution for disinfection.
- Filtered through 0.22 microns filter under grade A surrounded by grade C cleanroom.
- Gamma irradiated.
- Individually triple bagged to preserve product integrity.
- The container closure maintains sterility of contents till 17 weeks after opening.
- Sterile IPA with 70% Isopropyl alcohol and 30% water for injection.

| Cat No. | Description                            | Pack Size      |
|---------|--|----------------|
| 300917  | 70 % Sterile IPA Bag in Bottle, 1Litre | 5 Bottles/Case |



## 70% IPA MIST SPRAY

- Ready to use solution for disinfection.
- 0.22 microns filtered.
- Gamma irradiated.
- Individually triple bagged to preserve product integrity.
- Bag in aerosol closed system, sterile to the last drop/ spray.
- Sterile IPA spray.

| Cat No. | Description                               | Pack Size       |
|---------|---|-----------------|
| 300928  | 70 % Sterile IPA Mist Spray Bottle, 400ml | 10 Bottles/Case |



## 70% STERILE IPA WIPES

- Suitable for rougher surfaces and stainless steel.
- Ready to use wipes for disinfection.
- Pre-saturated ready to use wipes with 70% IPA and 30% WFI.
- Gamma irradiated.
- Individually triple packed to preserve product integrity.
- 100% polyester fibers, double-knit structure.
- Heat sealed border.
- Decontaminated (pre-washed) and clean room processed (class 5).
- Good cleaning ability and high absorption rate.
- Optimal for disinfection in critical environments.

| Cat No. | Description                                   | Pack Size     |
|---------|---|---------------|
| 300918  | 70% Sterile IPA Wipes, 12"x12", 5 wipes /Pack | 10 Packs/Case |
| 300918  | 70% Sterile IPA Wipes, 9"x9", 10 wipes /Pack  | 10 Packs/Case |



# Disinfectants & Sanitization



## 6% STERILE H<sub>2</sub>O<sub>2</sub> IN WFI BAG IN BOTTLE

- 6% sterile hydrogen peroxide ready to use solution for disinfection.
- Filtered through 0.22 microns filter under grade A surrounded by grade C cleanroom.
- Gamma irradiated.
- Individually triple bagged to preserve product integrity.
- The container closure maintains sterility of contents till 17 weeks after opening.
- Used in pharmaceutical industry and in health institutions.

| Cat No. | Description                                     | Pack Size      |
|---------|---|----------------|
| 300919  | 6 % Sterile Hydrogen Peroxide Solution, 1 litre | 5 Bottles/Case |



## HAND SANITIZER

- Filled in grade A surrounded by grade C cleanroom.
- Completely traceable from start to finish.
- Contains 2 active ingredients and skin softener for effective anti-microbial activity and skin condition.
- Cumulative action that kills 99.99 % bacteria in 15 seconds.
- Delivered with lot of specific certificate of analysis.
- Excellent alternate to sanitize the skin in the absence of soap and water.

| Cat No. | Description                             | Pack Size       |
|---------|---|-----------------|
| 300937  | Hand Sanitizer With Chlorhexidin, 500ml | 12 Bottles/Case |



## 6% STERILE H<sub>2</sub>O<sub>2</sub> WIPES

- Presaturated 6% Sterile Hydrogen Peroxide ready to use wipes for disinfections.
- 100% Polyester fibres, double knit structure.
- Gamma irradiated, heat sealed border.
- Individually triple packed to preserve product integrity.
- Decontaminated (pre-washed) and clean room processed (Class 5).
- Good cleaning ability and high absorption rate.
- Optimal for disinfection in critical environment.
- Suitable for remove of general contamination and residue on all types of surfaces.
- Suitable for rougher surfaces and stainless steel.

| Cat No. | Description  | Pack Size    |
|---------|--|--------------|
| 300924  | 6 % Sterile Hydrogen Peroxide Wipes, 9"x9", 10 wipes /Pack | 6 Packs/Case |

## QT 18

- Filtered through 0.22 microns filter under grade A surrounded by grade C cleanroom.
- Completely traceable from start to finish.
- Broad spectrum disinfectant with excellent sporicidal activity.
- One step disinfectant for use in chemical cleaning rotation cycle.
- QT 18 is non corrosive, freely soluble in water and alcohol.
- Making it ideal for aseptic area and cleanroom in pharmaceutical industry and healthcare market.

| Cat No. | Description                    | Pack Size       |
|---------|--------------------------------|-----------------|
| 300931  | Quartz 18 Non Sterile, 1 Litre | 6 Bottle / Case |



## QT 22

- Filtered through 0.22 microns filter under grade A surrounded by grade C cleanroom.
- Completely traceable from start to finish.
- Broad spectrum disinfectant with excellent sporicidal activity.
- One step disinfectant for use in chemical cleaning rotation cycle.
- QT 22 is non corrosive, freely soluble in water and alcohol.
- Making it ideal for aseptic area and cleanroom in pharmaceutical industry and healthcare market.

| Cat No. | Description                    | Pack Size       |
|---------|--------------------------------|-----------------|
| 300933  | Quartz 22 Non Sterile, 1 Litre | 6 Bottle / Case |



## QT 24

- Filtered through 0.22 microns filter under grade A surrounded by grade C cleanroom.
- Completely traceable from start to finish.
- Broad spectrum disinfectant with excellent sporicidal activity.
- One step disinfectant for use in chemical cleaning rotation cycle.
- QT 24 is non corrosive, freely soluble in water and alcohol.
- Making it ideal for aseptic area and cleanroom in pharmaceutical industry and healthcare market.

| Cat No. | Description                    | Pack Size       |
|---------|--------------------------------|-----------------|
| 300934  | Quartz 24 Non Sterile, 1 Litre | 6 Bottle / Case |





## EasyMop GMP and CR Closed System With Built-in Safety

The EasyMop GMP and CR impregnation systems offer maximum safety and efficiency in clean room treatment and disinfection. Independent of the operator and without the use of any mechanical components, the mop heads are always subjected to the same level of treatment, which guarantees that the defined areas are always properly and thoroughly disinfected. Comprehensive appraisals, certificates and seals of approval from recognized, independent institutions are available.

### Advantages:

**Reliability:** Recognized, independent institutions are available.

**Reproducibility:** Impregnation of the textiles is independent of operator

**Verifiability:** Exhaustive series of measurements for appraisal of the disinfection performance

**Sterility:** Also tested for the GMP A/B areas

**Ergonomics and Learn ability:** Self-explanatory, easy-to-operate system

**Avoidance of Cross-Contamination:** The entire work process is contact less

**Efficiency:** Significantly less consumption of medium through complete use of the applied agent is possible.



### Clino® CR4 EM -GM

Art No.:3540500



- Made from clean room stainless steel; all components
- Cleaning method: Validate able results through the innovative MopFloat method are autoclavable.
- Individually configurable through Clino module construction system.
- Highest efficiency and reliability in a single-stage process.
- ClinoLink: clean room-suitable connection system for individual attachment of accessory parts.
- Numerous attachment variants are possible.

| ISO | 3 | 4 | 5   | 6 | 7 | 8 | 9 |
|-----|---|---|-----|---|---|---|---|
| GMP |   |   | A/B |   | C | D |   |



### Clino® CR4 EM-CR

Art No.:3540600

- Made from cleanroom-suitable stainless steel; attachment parts.
- Cleaning method: Validatable results through the innovative made of plastic; base frame and castors electrically conductive MopFloat method.
- Individually configurable through Clino module construction system.
- Highest efficiency and reliability in a single-stage process.
- ClinoLink: cleanroom-suitable connection system for individual attachment of accessory parts.
- Numerous attachment variants are possible.

| ISO | 3 | 4 | 5   | 6 | 7 | 8 | 9 |
|-----|---|---|-----|---|---|---|---|
| GMP |   |   | A/B |   | C | D |   |

## Impregnation with EasyMop Reliable Workflow - Very Easy



- 1 Properly dose cleaning product and place mop into system box



- 2 Attach mop in a contact-free manner and begin cleaning



- 3 Contact less release of mop

## Clino CR - Special High-Tech Mop Heads.

### Lord CR - Art No.: 3500048

- 100% high-tech manufactured polyester microfiber yarn suitable for the cleanroom.
- hollow-knitted bagging with sealed edges.
- For cleaning and disinfection of GMP areas.
- Autoclavable for up to 50 preparation cycles, resistant to disinfection agents and gamma radiation.
- Short loop form, good gliding characteristics.
- Optimised for flat wringer.
- Minimal amount of particle emission.
- Suited for all standard cleanroom and pharmaceutical floors.
- Elastic waist provides a snug fit and ensures maximum comfort and dignity.
- Stays strong and secure fit even when wet.



### MicroSicuro CR/A - Art No.: 2700268

- Made with 100% PES microfibre and a special soft brush.
- Autoclavable for up to 50 preparation cycles, resistant to disinfection solution & gamma rays.
- Innovative combination of materials ensures maximal square-meter coverage.
- Removes 99.9% of all particles in the one-step process.
- Safe disinfection of GMP areas through wetting.
- characteristics that can be validated ideal for removing remnants of the disinfectant.
- Optimally suited for all PPS cleaning methods via maximal capillary effects.
- Suited for all standard clean room and pharmaceutical floors.



### MicroMopp Standard CR/A - Art No.: 3500067

- Made with 100% PS micro fiber with polypropylene bristle.
- Fully enclosed construction made from 100% polyester micro loops.
- Right-angled mop design for optimal use in corners very good gliding characteristics.
- Not suitable for chlorine-based disinfectants.
- Suitable for impregnation and flat wringer.
- Autoclavable.
- Suited for all standard cleanroom and pharmaceutical floors.



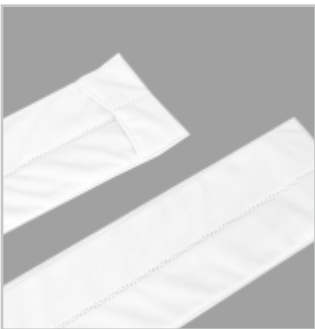
# Cleaning & Mopping



## MicroSicuro CR

**Art No.: 2700246**

- High-tech microfibers 100% PES with PA bristle with cover, belt pocket extremely tear-resistant.
- For all smooth and structured hard floors, for slip-resistant tiles and backfilling.
- Excellent cleaning performance.
- Germ-reducing effect, same as PPSC MicroTec.

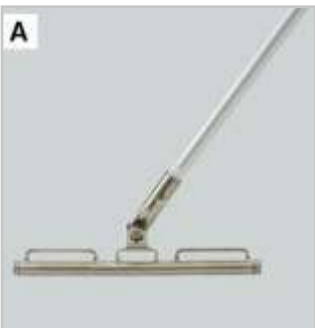


## King CR wiper mop

**Art No.: 3500055**

- 100% polyester with polyester pocket and backfilling.
- Very high-quality, processing suitable for cleanrooms.
- Cost-efficient single-use mop.
- Ideally suited for cytostatic areas.
- High levels of area output through backfilling.
- Pre-washed, single, double-packaged.

## Wall Cleaning Mop & Tool



## Wall Cleaning Tool Stainless Steel

**Art No.: 3580033**

- For wall and ceiling cleaning.
- Made entirely of stainless steel, autoclavable.
- locking screw, stainless steel handle reception



## Mop Cr For Wall Cleaning Tool

**Art No.: 3580038**

**Art. No.: 3580039 MicroSicuro CR/A for wall cleaning tool**

- Autoclavable, resistant to disinfection agents.
- For cleaning walls, ceiling and hard-to-access areas.
- Made with 100% high-tech manufactured polyester microfiber yarn suitable for the cleanroom – hollow-knitted bagging with sealed edges.
- Ideal for removing remnants of the disinfectant.
- Suitable for use on all smooth surfaces.
- High-quality stainless steel push buttons.

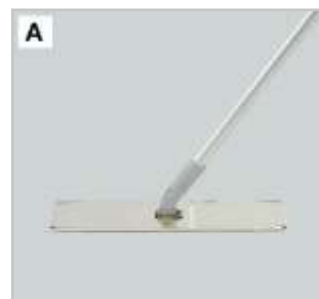


## Mop Frames and Handles

### Mop Frame Clino Cr Stainless Steel

**Art No.: 2009061**

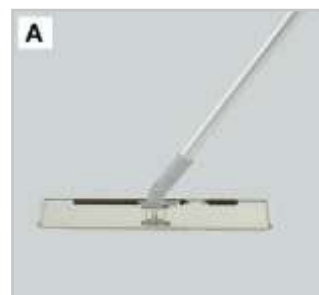
- Robust and durable through stainless steel.
- Mop frame Clino CR stainless steel with ClinoConnect Lock.
- Contactless release of the mop with MopDrop.
- With quick-change system ClinoConnect.
- Autoclavable.



### Mop Frame Stainless Steel Inverse

**Art No.: 2009461**

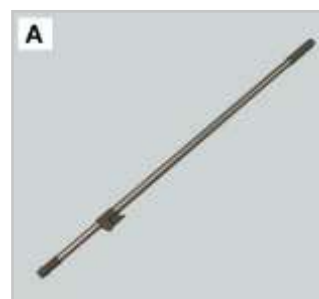
- Stainless steel plate on the bottom.
- Autoclavable.
- Not suitable for flat wringer.
- Mop frame stainless steel inverse with Clino Connect Lock.



### Stainless Steel Telescopic Handle

**Art No.: 2016120**

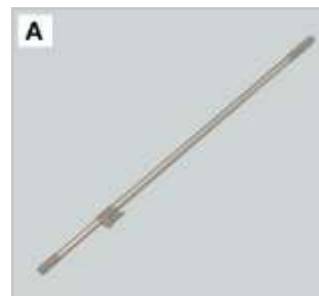
- Stainless steel telescopic handle 1.0 - 1.8 m
- With tilting lever, sleeve and quick-release fastener for ClinoConnect and
- ClinoConnect Lock



### Aluminium Telescopic Handle

**Art No.: 3516051**

- Robust and durable through stainless steel.
- Aluminium telescopic handle 1.0 - 1.8 m
- with tilting lever, white, with sleeve and quick-release fastener for ClinoConnect
- and ClinoConnect Lock



## Disposable Bag

### Medium Sterile Disposal Bag

**Art No.: 3580016**

- Packaging unit: 10.
- 1 x 35 L transparent disposable bag.
- Cleaning trolleys CR1, CR4 with EasyMop, Mop Float, Flat wringer.



# Sterilization Reels & Pouches

We at Ergoclean focuses on manufacturing sterilization packaging to the utmost level of safety and security for the industries. Our all processes are carried out in class 8 cleanroom as per ISO 14644 norms by trained and expert professionals. To ensure the high quality product we choose only the premium grade raw material passing through quality checks at several points. When you have Ergoclean, you have the assurance of reliability and perfection.

## Sterilization Reels

- It is a medical grade paper to ensure reliable protection of the medical device against contamination and also provide breathability.
- Excellent sterile barrier for the device from the time of sterilization until it has end use.
- Medical grade 60g/m<sup>2</sup>.
- Tear proof multi layer film.
- Clean and accurate indicator colour change.
- All imprints are located outside the packing area to prevent ink migration to the product.
- Three seals at the side.
- Two chemical process indicators.
- Excellent peelability.



**Plain Reels**



**Gusseted Reels**



**Tyvek Reels**

| Plain (200 Mtr) Cat no. | Gusseted (100 mtr)Cat no. | Tyvek (200 Mtr)Cat no. | Width         | Pack Size    |
|-------------------------|---------------------------|------------------------|---------------|--------------|
| EC60055200P             | EC60055100G               | EC60055070TP           | 55 MM/5.5 Cms | 12 Reel/ Box |
| EC60075200P             | EC60075100G               | EC60075070TP           | 75 MM/7.5 Cms | 8 Reel/ Box  |
| EC60100200P             | EC60100100G               | EC60100070TP           | 100 MM/10 Cms | 6 Reel/ Box  |
| EC60150200P             | EC60150100G               | EC60150070TP           | 150 MM/15 Cms | 4 Reel/ Box  |
| EC60200200P             | EC60200100G               | EC60200070TP           | 200 MM/20 Cms | 4 Reel/ Box  |
| EC60250200P             | EC60250100G               | EC60250070TP           | 250 MM/25 Cms | 2 Reel/ Box  |
| EC60300200P             | EC60300100G               | EC60300070TP           | 300 MM/30 Cms | 2 Reel/ Box  |
| EC60350200P             | EC60350100G               | EC60350070TP           | 350 MM/35 Cms | 2 Reel/ Box  |
| EC60400200P             | EC60400100G               | EC60400070TP           | 400 MM/40 Cms | 2 Reel/ Box  |
| EC60500200P             | EC60500100G               | On Request             | 500 MM/50 Cms | 2 Reel/ Box  |
| EC60550200P             | EC60550100G               | On Request             | 550 MM/55 Cms | 2 Reel/ Box  |

## Heat Seal Plain Pouch

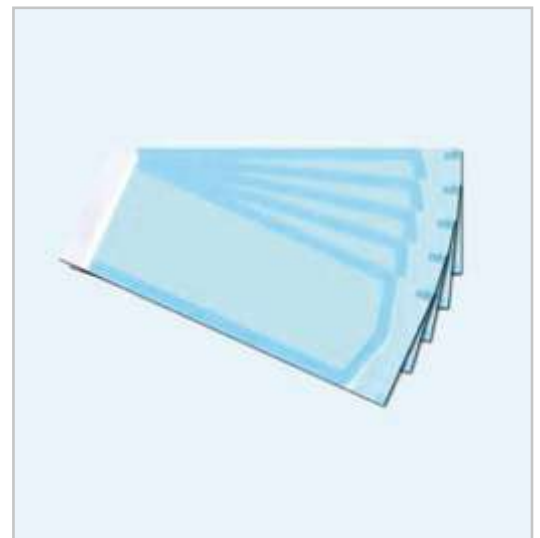
- Pouch above the chevrons seal.
- Ergoclean sterilization pouches features all the same benefits as our sterilization reels.
- Each pouch includes two external process indicators for steam and EO.
- sterilization and offered with choice of heat seal and self seal mechanism.
- To assist opening, a convenient thumb notch is positioned at the top of the pouch above the chevrons seal.



| Cat no.     | Dimension       | Pack Size    | Cat no.                                     | Dimension       | Pack Size    |
|-------------|-----------------|--------------|---|-----------------|--------------|
| ECHS075150P | 75 mm x 150 mm  | 200 Pcs/ Bag | ECHS200330P                                 | 200 mm x 330 mm | 200 Pcs/ Bag |
| ECHS075250P | 75 mm x 250 mm  | 200 Pcs/ Bag | ECHS200400P                                 | 200 mm x 400 mm | 200 Pcs/ Bag |
| ECHS100150P | 100 mm x 150 mm | 200 Pcs/ Bag | ECHS250380P                                 | 250 mm x 380 mm | 200 Pcs/ Bag |
| ECHS100200P | 100 mm x 200 mm | 200 Pcs/ Bag | ECHS280330P                                 | 280 mm x 330 mm | 200 Pcs/ Bag |
| ECHS100250P | 100 mm x 250 mm | 200 Pcs/ Bag | ECHS300450P                                 | 300 mm x 450 mm | 200 Pcs/ Bag |
| ECHS100300P | 100 mm x 300 mm | 200 Pcs/ Bag | ECHS300600P                                 | 300 mm x 600 mm | 200 Pcs/ Bag |
| ECHS150250P | 150 mm x 250 mm | 200 Pcs/ Bag | ECHS400535P                                 | 400 mm x 535 mm | 200 Pcs/ Bag |
| ECHS150300P | 150 mm x 300 mm | 200 Pcs/ Bag | ECHS400635P                                 | 400 mm x 635 mm | 200 Pcs/ Bag |
| ECHS150350P | 150 mm x 350 mm | 200 Pcs/ Bag | ECHS450600P                                 | 450 mm x 600 mm | 200 Pcs/ Bag |
| ECHS150400P | 150 mm x 400 mm | 200 Pcs/ Bag | Customization available for different sizes |                 |              |

## Self Seal Pouch

| Cat no.     | Dimension            | Pack Size    |
|-------------|----------------------|--------------|
| ECSS070260P | 70 mm x 230 + 30 mm  | 200 Pcs/ Bag |
| ECSS090260P | 90 mm x 230 + 30 mm  | 200 Pcs/ Bag |
| ECSS135280P | 135 mm x 250 + 30 mm | 200 Pcs/ Bag |
| ECSS190360P | 190 mm x 330 + 30 mm | 200 Pcs/ Bag |
| ECSS250410P | 250 mm x 380 + 30 mm | 100 Pcs/ Bag |
| ECSS300460P | 300 mm x 430 + 30 mm | 100 Pcs/ Bag |
| ECSS400570P | 400 mm x 540 + 30 mm | 100 Pcs/ Bag |





# Sterilization Reels & Pouches

## Heat Seal Gusseted Pouch

- Ergoclean sterilization pouches features all the same benefits as our sterilization reels.
- Each pouch includes two external process indicators for steam and EO.
- sterilization and offered with choice of heat seal and self seal mechanism.
- To assist opening, a convenient thumb notch is positioned at the top of the pouch above the chevron seal.
- Pouches are available in heat seal, gusseted and self seal variants.



| Cat no.     | Dimensions       | Pack Size    |
|-------------|------------------|--------------|
| ECHS100200G | 100 mm x 200 mm  | 200 Pcs/ Bag |
| ECHS100300G | 100 mm x 300 mm  | 200 Pcs/ Bag |
| ECHS150300G | 150 mm x 300 mm  | 200 Pcs/ Bag |
| ECHS150400G | 150 mm x 400 mm  | 200 Pcs/ Bag |
| ECHS200400G | 200 mm x 400 mm  | 200 Pcs/ Bag |
| ECHS280330G | 280 mm x 330a mm | 200 Pcs/ Bag |
| ECHS300450G | 300 mm x 450 mm  | 200 Pcs/ Bag |
| ECHS300600G | 300 mm x 600 mm  | 200 Pcs/ Bag |
| ECHS400535G | 400 mm x 535 mm  | 200 Pcs/ Bag |
| ECHS400635G | 400 mm x 635 mm  | 200 Pcs/ Bag |
| ECHS450600G | 450 mm x 600 mm  | 200 Pcs/ Bag |

## B K-Tyvek-HDPE Bags

- The combination of a PE bag with Tyvek® material enables the product to be sterilized using water vapour through the surface of the packaging material.
- Plastic and rubber bangs can be sterilized using water vapour in the bag, without its subsequently having to be re-opened.
- By changing colour, a printed-on sterility indicator on the SteriBags confirms that water vapour sterilization has taken place.
- The bags have been specifically designed for water vapour sterilization after filling.
- Gamma irradiation is also possible.

| Cat no. | External Size             | Internal Size | Pack Size    |
|---------|---------------------------|---------------|--------------|
| STTH20  | 200 x 350mm - 8"x 14"     | 180 x 300 mm  | 500Pcs / Cs  |
| STTH32  | 320 x 450mm - 13" x 18 "  | 300 x 400 mm  | 200Pcs / Cs  |
| STTH40  | 400 x 550mm - 16" x 22"   | 380 x 500 mm  | 200Pcs / Cs  |
| STTH50  | 500 x 650mm - 20" x 26"   | 480 x 600 mm  | 200Pcs / Cs  |
| STTH100 | 1000 x 1230mm - 40" x 48" | 980 x1200 mm  | 1010Pcs / Cs |





### Cleanroom Keyboard

- 100% Waterproof & Washable ideal keyboard
- It features anti-microbial product protection.
- It is independently certified to IP-6X which rates against
- Dust, debris and liquid ingress effectiveness Keyboards are available in numerous sizes , styles and colors to suit any environment.
- All the keyboards are microdsoft certified and compatible with healthcare ERP systems including EPIC, CERNER and Meditech
- These keyboards can be used in typing labs, dental offices common used data stations, OR rooms and mobile classrooms
- 

### Cleanroom Mouse

- 100% Waterproof & Washable ideal Mouse
- Because of its washability it has recently become recognised as an important and cost effective tool for infection prevention.
- It features anti-microbial product protection.
- It is independently certified to IP-6X which rates against Dust, debris and liquid ingress effectiveness
- All the Mouses are microdsoft certified and compatible with healthcare ERP systems including EPIC, CERNER and Meditech
- These Mouses can be used in typing labs,dental offices common used data stations, OR rooms and mobile classrooms



### Intercom Systems

- Up to 25 km and over, with standard copper telephone cable.
- Easy to expand from 2 up to 100 stations, without central exchange cabinet
- Possibility to close the communication cables in a loop, so that the system will be operating also in case of cable interruption.
- Local electronic and local amplification for the highest reliability and the best possible sound adjustment.
- Hands-Free with PTT controlled by one side only: the best performances in noisy areas.
- With 2 possible configurations: One MASTER and several SLAVES, or all MASTERS



## Standard Bags

**WHIRL-PAK**  
Sterilization



**BO1067WA**

1 oz. (29 ml)  
2 5/8" W x 5" L  
(6.5 x 12.5 cm)  
2.25 mils  
(.057 mm) thick  
Box of 500



**BO1009WA**

2 oz. (58 ml)  
3" W x 5" L  
(7.5 x 12.5 cm)  
2.25 mils  
(.057 mm) thick  
Box of 500



**BO1064WA**

2 oz. (58 ml)  
3" W x 5" L  
(7.5 x 12.5 cm)  
2.25 mils  
(.057 mm) thick  
Box of 500



**BO0679WA**

4 oz. (118 ml)  
3" W x 7 1/4" L  
(7.5 x 18.5 cm)  
2.25 mils  
(.057 mm) thick  
Box of 500



**BO1062WA**

4 oz. (118 ml)  
3" W x 7 1/4" L  
(7.5 x 18.5 cm)  
2.25 mils  
(.057 mm) thick  
Box of 500



**BO0992WA**

7 oz. (207 ml)  
3 5/8" W x 7" L  
(9.5 x 18 cm)  
3.0 mils  
(.076 mm) thick  
Box of 500



**BO1489WA**

7 oz. (207 ml)  
3 5/8" W x 7" L  
(9.5 x 18 cm)  
2.5 mils  
(.064 mm) thick  
Box of 500

1 mil = one thousandth of an inch (.001"), .025 mm



**BO1020WA**

24 oz. (710 ml)  
6" W x 9" L  
(15 x 23 cm)  
3.0 mils  
(.076 mm) thick  
Box of 500



**BO1297WA**

24 oz. (710 ml)  
6" W x 9" L  
(15 x 23 cm)  
3.0 mils  
(.076 mm) thick  
Box of 500



**BO1063WA**

24 oz. (710 ml)  
6" W x 9" L  
(15 x 23 cm)  
4.0 mils  
(.102 mm) thick  
Box of 500



**BO1196WA**

24 oz. (710 ml)  
6" W x 9" L  
(15 x 23 cm)  
4.0 mils  
(.102 mm) thick  
Box of 500



**BO0990WA**

27 oz. (798 ml)  
6" W x 12" L  
(12.5 x 30.5 cm)  
3.0 mils  
(.076 mm) thick  
Box of 500



**BO1491WA**

27 oz. (798 ml)  
6" W x 12" L  
(12.5 x 30.5 cm)  
3.0 mils  
(.076 mm) thick  
Box of 500

## LARGER Sizes

The closing tab has one round and one flat wire to ensure the bag is closed securely. Fold tab over tightly 4-5 times when closing, volume measurements are approximate.



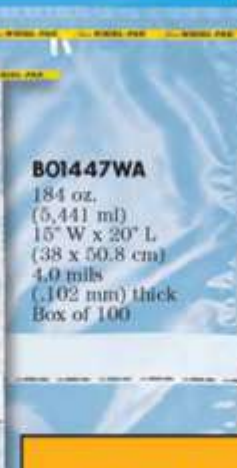
**BO1445WA**

92 oz. (2,721 ml)  
10" W x 15" L  
(25.4 x 38 cm)  
4.0 mils (.102 mm) thick  
Box of 250



**BO1446WA**

123 oz. (3,537 ml)  
10" W x 20" L  
(25.4 x 50.8 cm)  
4.0 mils  
(.102 mm) thick  
Box of 250



**BO1447WA**

184 oz.  
(5,441 ml)  
15" W x 20" L  
(38 x 50.8 cm)  
4.0 mils  
(.102 mm) thick  
Box of 100



**BO1339WA**

4 oz. (118 ml)  
3" W x 7 1/4" L  
(7.5 x 18.5 cm)  
2.25 mils  
(.057 mm) thick  
Box of 500



**BO1341WA**

18 oz. (532 ml)  
4 1/2" W x 9" L  
(11.5 x 23 cm)  
2.5 mils  
(.064 mm) thick  
Box of 500

## FDA Approval

Resins used in the extrusion of film for Whirl-Pak® bags are FDA approved for food contact. Bags are manufactured in accordance with the requirements for manufacturers of single service containers for milk and milk products, as specified by the Food & Drug Administration.



## Bowl Covers & Sampling Bags



### Stand-Up Bags (See page 13)



Capacity is measured in fluid ounces when the bag is closed and tab is folded over three times. Volume and dimensions are approximate; bags should not be used at temperatures above 180° F (82° C). Bags can be frozen to any temperature, including liquid nitrogen — careful handling required after freezing.



## Bowl Covers

- Tyvek® 1443R material.
- Lint-free, moisture and puncture resistant.
- Easy to apply and remove / form fitted.
- Custom sizes available.
- Autoclavable, fast drying time.
- Available sterile.
- Cleanroom ISO 5 processed and packed.

| Cat no.   | Width      | Pack Size                | Cat no.   | Width      | Pack Size              |
|-----------|------------|--------------------------|-----------|------------|------------------------|
| EC23-050  | 0.50 inch  | 50 Pcs 1,000 Pcs 20 Bags | EC23-1610 | 16.10 inch | 25 Pcs 375 Pcs 15 Bags |
| EC23-0075 | 0.75 inch  | 50 Pcs 1,000 Pcs 20 Bags | EC23-2000 | 20.00 inch | 25 Pcs 375 Pcs 15 Bags |
| EC23-0100 | 1.00 inch  | 50 Pcs 1,000 Pcs 20 Bags | EC23-2400 | 24.00 inch | 25 Pcs 300 Pcs 12 Bags |
| EC23-0150 | 1.50 inch  | 50 Pcs 1,000 Pcs 20 Bags | EC23-3000 | 30.00 inch | 25 Pcs 300 Pcs 12 Bags |
| EC23-0200 | 2.00 inch  | 50 Pcs 1,000 Pcs 20 Bags | EC23-3600 | 36.00 inch | 10 Pcs 180 Pcs 18 Bags |
| EC23-0310 | 3.10 inch  | 50 Pcs 1,000 Pcs 20 Bags | EC23-3900 | 39.00 inch | 10 Pcs 180 Pcs 18 Bags |
| EC23-0390 | 3.90 inch  | 50 Pcs 900 Pcs 18 Bags   | EC23-4800 | 48.00 inch | 10 Pcs 80 Pcs 8 Bags   |
| EC23-0510 | 5.10 inch  | 50 Pcs 900 Pcs 18 Bags   | EC23-6000 | 60.00 inch | 10 Pcs 80 Pcs 8 Bags   |
| EC23-0700 | 7.00 inch  | 50 Pcs 900 Pcs 18 Bags   | EC23-7200 | 72.00 inch | 10 Pcs 20 Pcs 2 Bags   |
| EC23-0900 | 9.00 inch  | 50 Pcs 600 Pcs 12 Bags   | EC23-8000 | 80.00 inch | 10 Pcs 20 Pcs 2 Bags   |
| EC23-1180 | 11.80 inch | 50 Pcs 600 Pcs 12 Bags   | EC23-9000 | 90.00 inch | 10 Pcs 20              |



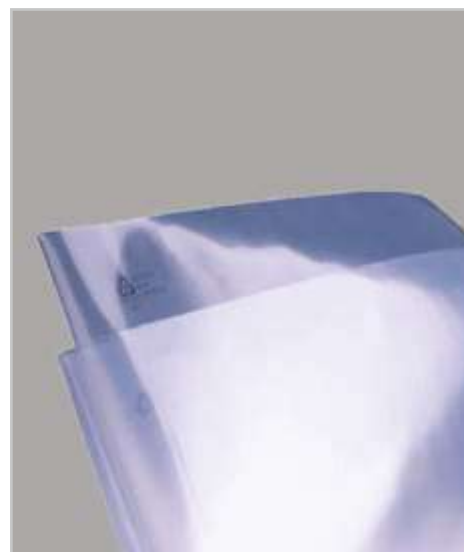
## Containment System

- The encapsulation of complete processes offers improved protection for operators and product safety, at the same time it taps the full potential of cost-saving in the classic clean room environment.
- These have been enlarged and optimised lastly.
- Packaging materials made out of PE, Tyvek® or laminations with individual.
- spouts, valves or connectors creates the basis for different port systems to support containment processes.
- Process-accompanying components based on flexible materials - so-called "Process Foils" - offer significant cost-saving potentials.

### BK-STPE

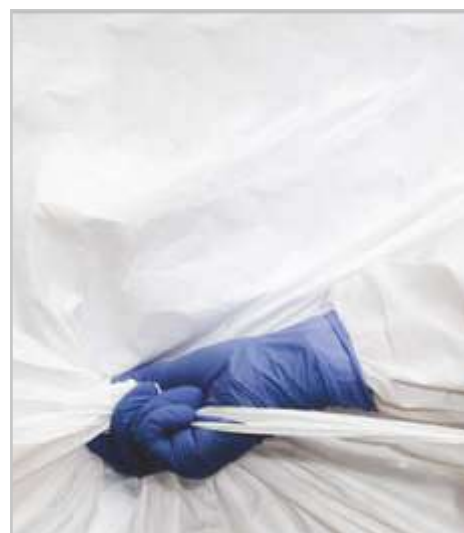
- Bags in two protection bags.
- 100% LDPE film- medical grade
- PE bags can be provided non-sterile or pre-sterilized for sterile applications
- Bundle labelled for traceability including gamma-irradiation indicator.

| Cat no. | External Size             | Internal Size | Pack Size       |
|---------|---------------------------|---------------|-----------------|
| STPE15  | 150x230x0.080mm - 6"x9"   | 150x220 mm    | 100 Bags/Bundle |
| STPE20  | 200x300x0.100mm - 8"x12"  | 200x290 mm    | 100 Bags/Bundle |
| STPE30  | 300x500x0.100mm - 12"x20" | 300x490 mm    | 100 Bags/Bundle |
| STPE50  | 500x700x0.100mm - 20"x28" | 500x690 mm    | 50 Bags/Bundle  |
| STPE60  | 600x800x0.100mm - 24"x31" | 600x790 mm    | 50 Bags/Bundle  |



### Drawstring Bag

- Designed for steam sterilization.
- Tyvek® on both sides for maximum breathability during sterilization.
- Eliminates need to cut material and the use of autoclave tape.
- Fast and consistent for equipment preparation area.
- Creates secondary level of protection during aseptic presentation of equipment.
- Heat-sealed seams eliminate sewing threads and greatly reduce particulates.
- Resists tearing and punctures.
- Superior microbial barrier.
- Lint-free – Category 1 (Helmke Drum).
- Manufactured and packaged in ISO certified controlled cleanroom environment Certificates of Conformance sent with shipment.



## Autoclavable bottle

- These bottles are made up of polypropylene compound.
- Can be autoclaved upto 50 cycles.
- Compatible with IPA and other disinfectants.
- Recommended to use for various pharmaceutical applications.
- Bottle capacity 500 ml.





# Wipes & Duster



## Ergoclean V1 Poly-cellulose Wipes

- Cost-effective, suited for general cleaning tasks
- Polyester cellulose non-woven and highly absorbent material
- Comes in White colour with Laser cut edges.
- Liquid absorption, in lower classified clean rooms and on no-critical surfaces.

| Cat No.  | Description                                  | Pack Size                                     |
|----------|--|---|
| ECW1163  | Non -Sterile 6 x 6 inch Poly cellulose wipes | 300 Pcs / Pack ,20 Packs / Case               |
| ECW2163  | Non -Sterile 9 x 9 inch Poly cellulose wipes | 300 Pcs / Pack ,10 Packs / Case               |
| ECW3163  | Non -Sterile 12x12 inch Poly cellulose wipes | 300 Pcs / Pack ,10 Packs / Case               |
| ECW1S163 | Sterile 6 x 6 inch Poly cellulose wipes      | 20 Pcs / Bag, 10 Bags / Pack, 10 Packs / Case |
| ECW2S163 | Sterile 9 x 9 inch Poly cellulose wipes      | 20 Pcs / Bag, 10 Bags / Pack, 10 Packs / Case |
| ECW3S163 | Sterile 12 x 12 inch Poly cellulose wipes    | 20 Pcs / Bag, 10 Bags / Pack, 10 Packs / Case |



## Ergoclean V5 Polyester Wipes

- Comes in robust polyester double knit structure.
- Least particle emission, completely decontaminated.
- Suitable for general cleaning and disinfection on critical surfaces.
- Complied with food grade material.
- Comes in White colour with automated laser cut edges.
- Recommended for cleaning and disinfection of critical surfaces in GMP and ISO cleanrooms.

| Cat No.   | Description                               | Pack Size                                     |
|-----------|---|---|
| ECW21619  | Non -Sterile 9 x 9 inch Polyester wipes   | 300 Pcs / Pack ,20 Packs / Case               |
| ECW31619  | Non -Sterile 12 x 12 inch Polyester wipes | 300 Pcs / Pack ,20 Packs / Case               |
| ECW2S1619 | Sterile 9 x 9 inch Polyester wipes        | 75 Pcs / Bag, 10 Bags / Pack, 2 Packs / Case  |
| ECW3S1619 | Sterile 12 x 12 inch Polyester wipes      | 20 Pcs / Bag, 10 Bags / Pack, 10 Packs / Case |



## Ergoclean V7 Multi Layered Polyester Wipes

- Double knit 2-ply bonded polyester.
- Offers high absorption capacity.
- Completely decontaminated.
- Low particle emission, suitable for rough surfaces, machines, equipment.
- Complied with food grade material.
- Comes in white colour with automated laser cut edges.
- Recommended for cleaning and disinfection of surfaces, equipment and machines in higher classified cleanrooms.

| Cat No.   | Description                                     | Pack Size                                    |
|-----------|---|--|
| ECW21620  | Non -Sterile 9 x 9 inch 2 ply Polyester wipes   | 300 Pcs / Pack ,20 Packs / Case              |
| ECW31620  | Non -Sterile 12 x 12 inch 2 ply Polyester wipes | 300 Pcs / Pack ,20 Packs / Case              |
| ECW2S1620 | Sterile 9 x 9 inch 2 ply Polyester wipes        | 50 Pcs / Bag, 10 Bags / Pack, 2 Packs / Case |
| ECW3S1620 | Sterile 12 x 12 inch 2 ply Polyester wipes      | 50 Pcs / Bag, 10 Bags / Pack, 2 Packs / Case |



## T Mop

- 100% Polyester microfibre continuous filament yarn.
- For cleaning walls, Ceiling and hard-to-access areas.
- Autoclavable, resistance to disinfectant agents.
- High quality stainless steel push buttons.

| Cat No.       | Description                                  | Pack Size |
|---------------|--|-----------|
| QDT-10,14,18  | Stainless steel frame, 10"/14"/18"           | 6/Case    |
| STAH-60WH     | Aluminium handle, 60"                        | 6/Case    |
| T612-10,14,18 | 100% polyester microfibre mop, 10"/ 14"/ 18" | 10/Case   |



## Hydrotek Dry Wipes

- Low linting, durable and super absorbent.
- Hydrotek is a high-performance material designed for general surface cleaning.
- Ideal for dealing with spillages quickly & effectively.
- Can be used to soak up any substances keeping areas hygienically clean.

| Cat No.   | Description                           | Pack Size |
|-----------|---------------------------------------|-----------|
| L141110NS | 300 X 300 mm perforated wipes in roll | 2 Rolls   |



## Ergoclean Multi-Purpose Duster

- Lint free polyester multipurpose duster.
- Made up with inner layer of sponge for better absorbancy.
- Used in pharma and food industries for surface cleaning.
- Compatible with disinfectants.

| Cat No. | Description                 | Pack Size                |
|---------|-----------------------------|--------------------------|
| EC22413 | 10 X 10 Non Sterile Dusters | 15 Pcs/Bag, 24 Bags/Case |
| EC32413 | 12 X 12 Non Sterile Dusters | 10 Pcs/Bag, 30 Bags/Case |



## Curtain Cleaner

- A simple design that allows the operator to clean vinyl strip curtains, both sides at the same time, in cleanrooms and support areas.
- The electropolished stainless steel adapter connects to any of the SSU series handles.
- Covers are available in PolySorb material with urethane foam interiors.
- All covers can be laundered and re-used and will hold up to alcohol, strong disinfectants and steam sterilization.
- Covers are available gamma irradiated.

| Cat No.  | Description                   | Pack Size    |
|----------|-------------------------------|--------------|
| QDECC-14 | Econo Curtain cleaner adapter | 6 Pcs/Pack   |
| SSU-1    | 38- 72" Universal Handle      | 6 Pcs/Pack   |
| ECC11-14 | Polysorb cover                | 12 Pcs /Pack |



## Ethylene Oxide Monitoring



### Chemical Process Indicators (CPIs)

- Water-based Indicating ink which contains no lead or other toxic heavy metals.
- The indicators may be used to monitor EO exposures using 100% EO or gas mixtures.
- The indicators are designed to provide confirmation of exposure to an EO process through color transition from purple to green.

| Cat no. | Indicator Dimension             | Pack Size  | Unexposed | Exposed |
|---------|---------------------------------|--|-----------|---------|
| SKEG-1  | 12 mm (1/2")                    | 5,000 Dots/Roll                                      |           |         |
| SKEG-2  | Meto Label 25 x 12mm (1 x 0.5") | 1,500 / Roll   |           |         |
| SKEG-3  | 12 mm (1/2")                    | 5,000 Dots/Roll Each Imprinted with Green is Exposed |           |         |



### Multicritical Process Variable Indicators

- Type 4 indicators are designed to react to two or more of the critical process variables.
- For EO, the critical process variable are time or length of exposure, temperature, relative humidity (RH) and EO concentration.
- The backing of the strip is removable which exposes latex-free adhesive for easy application of the strip to packages during exposure and/or for record keeping purposes after exposure.

| Cat no. | Indicator Dimension           | Pack Size      | Unexposed | Exposed |
|---------|-------------------------------|----------------|-----------|---------|
| SKEG-14 | 19 mm x 70 mm (0.75" x 2.75") | 250 Strip/Pack |           |         |



### Integrating Indicator

- Type 5 Indicators are designed to react to all critical process variables including time, temperature, RH and EO Concentration.
- The backing of the strips is removable which exposes latex-free adhesive for easy application of the strip to packages during exposure or for record keeping purposes after exposure.

| Cat no. | Indicator Dimension           | Pack Size      | Unexposed | Exposed |
|---------|-------------------------------|----------------|-----------|---------|
| SKEG-15 | 19 mm x 70 mm (0.75" x 2.75") | 250 Strip/Pack |           |         |



### Indicator Tape

- The tape can adhere to paper, plastic, glass, metal, and non-woven materials.
- The Tape is used for closing packages, instrument wraps, and other items requiring EO or Vaporized Hydrogen Peroxide (VH2O2) sterilization.
- The EO tape can be utilized for identifying processed and non-processed items.

| Cat no. | Indicator Dimension           | Pack Size     | Unexposed | Exposed |
|---------|-------------------------------|---------------|-----------|---------|
| SKEG-T  | 19mm x 55m (0.75" x 60 yards) | 12 Rolls/Case |           |         |

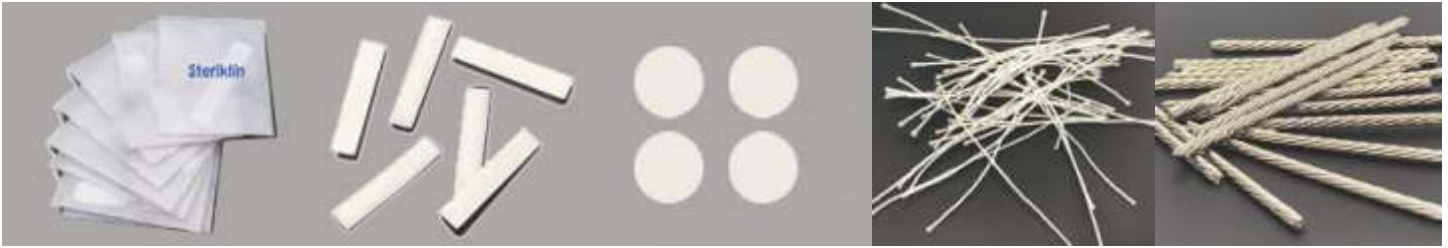


### Dry Block Incubators

- Ambient to 70°C temperature range (+/-0.5°C).
- Removable, clear polycarbonate lid allows for full viewing of all units at a glance.
- Ten (10) wells each 13 mm accommodate Spore Ampules, Traditional Mini and Rigid SCBIs.

| Cat No. | Plug Type            |
|---------|----------------------|
| SKI-1   | American, 110V       |
| SKI-5   | European 220V        |
| SKI-21  | United Kingdom, 220V |

## Biological Indicator and Inoculated Carriers



| Spore Strips      |             |              |                   |
|-------------------|-------------|--------------|-------------------|
| Cat No.           | Discription | Dimension    | Pack Size         |
| SKS-04            | 10^4/strip  | 6 mm x 30 mm | Glassine Envelope |
| SKS-05            |             |              |                   |
| SKS-06            |             |              |                   |
| Mini-Spore Strips |             |              |                   |
| SKMS-06           | 10^6/strip  | 2 mm x 10 mm | Glassine Envelope |
| SKMSB-06          |             |              | Bulk              |
| Spore Discs       |             |              |                   |
| SKD-06            | 10^6/disc   | 6 mm         | Bulk              |
| SKD3-06           |             | 3 mm         |                   |
| Spore Threads     |             |              |                   |
| SKT-06            | 10^6/thread | 30 mm        | Glassine Envelope |
| SKTB-06           |             |              | Bulk              |
| Spore Wires       |             |              |                   |
| SKW-06            | 10^6/wire   | 38 mm        | Glassine Envelope |
| SKWB-06           |             |              | Bulk              |

- Pure high quality bacillus atrophaeus spores, Cell Line 9372 in Water For injection (WFI) only.
- Consistent in quality indicator to indicator for population, purity and resistance.
- The indicators are designed to provide assurance of effective sterilization after exposure to an EO process.
- The indicators may be used to monitor processes with 100% or EO gas mixtures.
- Steriklin offers standard configurations of biological indicator and inoculated carriers.
- The indicators are labeled for laboratory/industrial use only.

## Self-Contained Biological Indicator

- Distinct color transition of media from green to yellow when positive for growth.
- The indicators are designed to provide assurance of effective sterilization after exposure to an EO process.
- The indicators may be used to monitor processes with 100% or EO gas mixtures for equipment and process validation or routine monitoring.

| Cat No.  | Description           | Dimension      | Pack Size |
|----------|-----------------------|----------------|-----------|
| SKMSC-06 | 10 <sup>6</sup> /SCBI | 8.3 mm x 46 mm | 100/Box   |
| SKSC-06  |                       | 9 mm x 46 mm   | 50/Box    |



## Spore Suspensions

- Packaged in pharmaceutical vials with caps and septum allow access via a pipette or syringe.
- Pure suspensions of bacillus atrophaeus, Cell Line 9372 suspended in water for injection (WFI).
- The spore suspensions are designed for use in direct inoculation or other studies, where assurance of effective sterilization after exposure to an EO process is required.

| Cat No. | Description             | Volume | Shelf Life |
|---------|-------------------------|--------|------------|
| SKSP-06 | 10 <sup>6</sup> /0.1 mL | 10 mL  | 24 Months  |
| SKSP-07 | 10 <sup>7</sup> /0.1 mL |        |            |
| SKSP-08 | 10 <sup>8</sup> /0.1 mL |        |            |



# Sterilization Indicators

## Steam Monitoring



### Chemical Process Steam Indicators (CPIs)

- Water-based indicating ink which contains no lead or other toxic heavy metals.
- Latex-free pressure sensitive adhesive
- The indicators are designed to provide confirmation of exposure to a steam process through color transition from blue to pink.

| Cat no. | Indicator Dimension | Pack Size       | Unexposed   | Exposed   |
|---------|---------------------|-----------------|---|---|
| SKSB-1  | 12 mm (1/2")        | 5,000 Dots/Roll |  |  |
| SKSP-1  | 12 mm (1/2")        | 5,000 Dots/Roll |  |  |



### Multicritical Process Variable Indicator

- Type 4 indicators are designed to react to two or more of the critical process variables i.e time, temperature and moisture.
- The indicator will transition from yellow to dark; the transition color may vary depending on the load configuration, length and conditions of exposure.

| Cat no. | Indicator Dimension          | Pack Size      | Unexposed   | Infective Conditions  | Exposed   |
|---------|------------------------------|----------------|---|---|---|
| SKSY-14 | 19 mm x 64 mm (0.75" x 2.5") | 250 Strip/Pack |  |  |  |



### Integrating Indicators

- Type 5 indicators are designed to react to all critical process variables including time, temperature and moisture.
- The indicator will transition from pink to dark.
- A color transition from pink to dark and the word "NOT" being completely concealed provides indication of effective steam sterilization conditions.

| Cat no. | Indicator Dimension          | Pack Size      | Unexposed   | Infective Conditions  | Exposed   |
|---------|------------------------------|----------------|---|---|---|
| SKSY-15 | 19 mm x 64 mm (0.75" x 2.5") | 250 Strip/Pack |  |  |  |



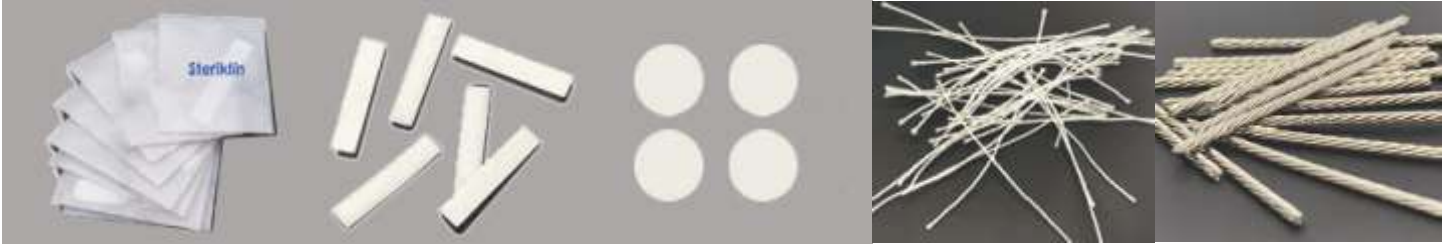
### Emulating Indicators

- Type 6 indicators are designed to react to all critical process variables including time, temperature and moisture.
- The indicator will transition from blue to dark.
- A color transition from blue to dark and the word "NOT" being completely concealed provides indication of effective steam sterilization conditions.

| Cat no. | Indicator Dimension          | Pack Size      | Unexposed   | Infective Conditions  | Exposed   |
|---------|------------------------------|----------------|---|---|---|
| SKB-16  | 19 mm x 64 mm (0.75" x 2.5") | 250 Strip/Pack |  |  |  |



## Biological Indicator and Inoculated Carriers



| Spore Strips ( <i>Bacillus subtilis</i> )              |             |              |                   |
|--|-------------|--------------|-------------------|
| Cat No.  | Discription | Dimension    | Pack Size         |
| SKSB-56  | 10^6/strip  | 6 mm x 30 mm | Glassine Envelope |
| Spore Strips ( <i>Geobacillus stearothermophilus</i> ) |             |              |                   |
| SKST-04  | 10^4/strip  | 6 mm x 30 mm | Glassine Envelope |
| SKST-05  | 10^5/strip  |              |                   |
| SKST-06  | 10^6/strip  |              |                   |
| Mini-Spore Strips                                      |             |              |                   |
| SKSTM-06   | 10^6/strip  | 2 mm x 10 mm | Glassine Envelope |
| SKSTMB-06  |             |              | Bulk              |
| Spore Discs  |             |              |                   |
| SKSD-06  | 10^6/disc   | 6 mm         | Bulk              |
| SKSD3-06   |             | 3 mm         |                   |
| Spore Threads  |             |              |                   |
| SKTT-06  | 10^6/thread | 30 mm        | Bulk              |
| SKSTB-06   |             |              |                   |
| Spore Wires  |             |              |                   |
| SKSW-06  | 10^6/wire   | 38 mm        | Glassine Envelope |
| SKSWB-06   |             |              | Bulk              |

- Compliant with ISO 11138-1 and 11138-3
- Pure high quality geobacillus stearothermophilus, cell line 7953 Spores or bacillus subtilis cell line 35021 (5230) Spores for Low-Temperature Processes.
- Consistent in quality for population, purity and resistance.
- The indicators are designed to provide assurance of effective sterilization after exposure to a steam process.
- The indicators may be used to monitor processes from 110°C - 137°C for equipment and process validation or routine monitoring.
- Use of bacillus subtilis spore strips is recommended for low temperature steam sterilization processes at 110°- 118°C.
- The indicators are labeled for laboratory or industrial use only.
- The indicators may be used to monitor processes from 110°C - 137°C for equipment and process validation or routine monitoring.

### Autoclave Indicator Tape

- The tape is used for closing packages, instrument wraps and other items requiring steam sterilization.
- The autoclave tape can be utilized for identifying processed from unprocessed items.
- The can adhere to paper, plastic, glass, metal and non-woven materials.

| Cat no. | Indicator Dimension             | Pack Size     | Unexposed | Exposed |
|---------|---------------------------------|---------------|-----------|---------|
| SKA-T   | 19 mm x 55 m (0.75" x 60 yards) | 12 Rolls/Case |           |         |



### Bowie Dick Test Packs and Test Sheets

- Bowie and Dick test packs and test sheets detect the presence of residual air in prevacuum steam sterilizers-autoclaves operating at 121° – 134°C.
- A Bowie Dick test should be performed at least once daily on the bottom shelf, over the drain closest to the door in an otherwise empty chamber.

| Cat no. | Indicator Dimension | Pack Size       | Unexposed | Exposed |
|---------|---------------------|-----------------|-----------|---------|
| SK24-1X | 12 mm (1/2")        | 5,000 Dots/Roll |           |         |
| SK24-TS | 12 mm (1/2")        | 5,000 Dots/Roll |           |         |





## Self-Contained Biological Indicator

- Distinct color transition of media from purple to yellow when positive for Growth.
- Used to monitor processes up to 140°C for equipment and process validations and routine monitoring.

| Cat No.    | Description           | Dimension      | Pack Size |
|------------|-----------------------|----------------|-----------|
| SKMST-05   | 10 <sup>4</sup> /SCBI | 8.3 mm x 46 mm | 100/Box   |
| SKMST-06   | 10 <sup>6</sup> /SCBI |                |           |
| SKST-05-SC | 10 <sup>4</sup> /SCBI | 9 mm x 46 mm   | 50/Box    |
| SKST-06-SC | 10 <sup>6</sup> /SCBI |                |           |



## Spore Ampoules

- The modified TSB will transition from the initial color to yellow or demonstrate turbidity in the presence of bacterial growth.
- The spore ampoules offer reduced incubation period of 48 hours.
- Spore ampoules are ideal for monitoring liquid steam sterilization cycles but may also be utilized in dry leads.

| Cat No.   | Description | Volume | Dimension       | Pack size                             |
|-----------|-------------|--------|-----------------|---------------------------------------|
| SKSA-04   | 10^4        | 1 mL   | 58 mm x 10.6 mm | 50/Box                                |
| SKSA-05   | 10^5        |        |                 |                                       |
| SKSA-06   | 10^6        |        |                 |                                       |
| SKSA-0610 |             |        |                 |                                       |
| SKSAM-06  |             | 0.7 mL | 40 mm x 6.5 mm  | 50/Box + 10 Negative Control Ampules  |
| SKSAB5-06 |             |        |                 | 100/Box + 10 Negative Control Ampules |



## Spore Suspensions

- Packaged in pharmaceutical vials with caps and septum which allow access via a pipette or syringe.
- Spore suspensions are designed for use in direct inoculation or other studies where assurance of effective sterilization after exposure to a steam process is required.

| Geobacillus stearothermophilus CELL LINE 7953 |                         |        |            |
|---|-------------------------|--------|------------|
| Cat No.                                       | Description             | Volume | Shelf Life |
| SKSPG-04                                      | 10 <sup>4</sup> /0.1 mL | 10 mL  | 24 Months  |
| SKSPG-05                                      | 10 <sup>5</sup> /0.1 mL |        |            |
| SKSPG-06                                      | 10 <sup>6</sup> /0.1 mL |        |            |
| SKSPG-07                                      | 10 <sup>7</sup> /0.1 mL |        |            |
| SKSPG-08                                      | 10 <sup>8</sup> /0.1 mL |        |            |
| Bacillus subtilis CELL LINE 35021 (5230)      |                         |        |            |
| SKSPB-56                                      | 10 <sup>6</sup> /0.1 mL | 10 mL  | 24 Months  |
| SKSPB-57                                      | 10 <sup>7</sup> /0.1 mL |        |            |
| SKSPB-58                                      | 10 <sup>8</sup> /0.1 mL |        |            |
| Bacillus subtilis CELL LINE 6633              |                         |        |            |
| SKSPB-66                                      | 10 <sup>6</sup> /0.1 mL | 10 mL  | 24 Months  |
| SKSPB-67                                      | 10 <sup>7</sup> /0.1 mL |        |            |
| SKSPB-68                                      | 10 <sup>8</sup> /0.1 mL |        |            |



## Modified Growth Medium

- Prepared growth medium consists of an exclusively formulated tryptic soybean broth (TSB) modified with pH indicator.
- The pH indicator transitions from purple to yellow in the presence of geobacillus stearothermophilus bacterial growth.
- Modified growth medium offers a reduced incubation period of 24 hours.

| Cat No.  | Description       | Volume          | Pack Size                        | Shelf Life |
|----------|-------------------|-----------------|----------------------------------|------------|
| SKMG-50  | 16.7 mm x 62.8 mm | 4.5 mL ± 0.5 mL | 50 Tubes + Reusable Holding Rack | 12 Months  |
| SKMG-100 |                   |                 | 100 Tubes                        |            |

## Vaporised Hydrogen Peroxide Indicators

| Cat No.     | Description   |
|-------------|---|
| SKYB-1      | Chemical Process Indicators, 5000 Dots / Roll, 1/2"                         |
| SKVG-11     | Chemical Processed Indicators, 250 Strips / Pack, 19mm X 64mm               |
| SKRY-14     | Multi Critical Processed Variable Indicator, 250 Strips / Pack, 19mm X 64mm |
| SKRY-1T     | Indicator Tape, 12 Rolls/ Cs, 19mm X 55 m                                   |
| SKWH-06     | Biological Indicators, Geobacillus stearothermophilus CELL LINE 7953        |
| SKDTM-06    | Biological Indicators, Geobacillus stearothermophilus CELL LINE 7953        |
| SKDTT-06    | Biological Indicators, Geobacillus stearothermophilus CELL LINE 7953        |
| SKTRI-7953  | Biological Indicators, Geobacillus stearothermophilus CELL LINE 7953        |
| SKGM-06     | Biological Indicators, Geobacillus stearothermophilus CELL LINE 12980       |
| SKGT-04     | Biological Indicators, Geobacillus stearothermophilus CELL LINE 12980       |
| SKGT-06     | Biological Indicators, Geobacillus stearothermophilus CELL LINE 12980       |
| SKTRI-12980 | Biological Indicators, Geobacillus stearothermophilus CELL LINE 12980       |
| SKDM-06     | Biological Indicators, Bacillus atrophaeus CELL LINE 9372                   |
| SKDT-06     | Biological Indicators, Bacillus atrophaeus CELL LINE 9372                   |
| SKCPT-06    | Self-Contained Biological Indicator, 8.3mm X 46mm, 100/Pack                 |
| SKTH-06     | Spore Suspension, Geobacillus Sterarothermophilus CELL LINE 7953, 10 ml     |
| SKTH-07     | Spore Suspension, Geobacillus Sterarothermophilus CELL LINE 7953, 10 ml     |
| SKTH-08     | Spore Suspension, Geobacillus Sterarothermophilus CELL LINE 7953, 10 ml     |
| SKUG-06     | Spore Suspension, Geobacillus Sterarothermophilus CELL LINE 123980, 10 ml   |
| SKUG-07     | Spore Suspension, Geobacillus Sterarothermophilus CELL LINE 123980, 10 ml   |
| SKUG-08     | Spore Suspension, Geobacillus Sterarothermophilus CELL LINE 123980, 10 ml   |
| SKPG-50R    | Modified Growth Medium, 50 Tubes with Reusable rack                         |
| SKPG-100    | Modified Growth Medium, 100 Tubes   |
| SKGG-50R    | Modified Growth Medium, 50 Tubes with Reusable rack                         |
| SKGG-100    | Modified Growth Medium, 100 Tubes   |

## Radiation Processes Indicators

| Cat No. | Description   |
|---------|---|
| SKRR-1  | Chemical Process Indicators, 5000 Dots/Roll, 1/2"                   |
| SKRR-2  | Chemical Process Indicators, 1000/Roll, 25 x 12mm                   |
| SKRR-3  | Chemical Process Indicators, 5000 Dots/Roll-Exposed, 1/2"           |
| SKRR-4  | Chemical Process Indicators, 1000/Roll, 1/2"                        |
| SKRR-5  | Chemical Process Indicators, 5000 Dots / Roll, 14 x 14 mm           |
| SKSB-06 | Biological Indicators Spore Strip, 10 <sup>6</sup> /Strip, 30 X38mm |
| SKSB-07 | Biological Indicators Spore Strip, 10 <sup>7</sup> /Strip, 30 X38mm |
| SKSB-08 | Biological Indicators Spore Strip, 10 <sup>8</sup> /Strip, 30 X38mm |
| SKBP-06 | Biological Indicators Spore Suspension, 10 <sup>6</sup> /0.1ml,10ml |
| SKBP-07 | Biological Indicators Spore Suspension, 10 <sup>7</sup> /0.1ml,10ml |
| SKBP-08 | Biological Indicators Spore Suspension, 10 <sup>8</sup> /0.1ml,10ml |



## Pen

- A low-sodium ink pen designed with a special poly barrel to limit particle generation.
- 10 per pack/10 packs per case.
- Available in black, blue and red.
- Also available gamma irradiated.

| Cat No. | Description     | Pack Size    |
|---------|-----------------|--------------|
| 01IR    | Black in colour | 10 Pcs/ Pack |
| 02IR    | Blue in colour  | 10 Pcs/ Pack |



## Marker

- Fine point marker the industry standard, original pen style permanent marker.
- Available in original 'capped' and 'retractable' styles.
- Marks on most surfaces, permanent on most surfaces, fade and water resistant ink further extends multiple project uses.
- Quick drying, non-toxic alcohol based ink formula, gamma irradiated, double bagged, 4 per package.
- Available in black, blue or red ink.
- Suitable for aseptic ISO 5 and other clean production areas.

| Cat No. | Description     | Pack Size    |
|---------|-----------------|--------------|
| 20IR    | Black in colour | 12 Pcs/ Pack |
| 40IR    | Black in colour | 10 Pcs/ Pack |



## Paper

- Available in 80gsm.
- Processed inside Class 100 (ISO 5) cleanrooms & vacuum packed with double layers of cleanroom bags.
- Formulated without magnesium silicate and has low ionic contamination and low particle generation.
- Excellent heat resistance material for laser printing and photocopiers.
- Available in A4 size.
- Colors available: white, orange, yellow, green, blue, cream, pink.

| Cat No.   | Description                       | Pack Size                      |
|-----------|-----------------------------------|--------------------------------|
| EC31819 _ | A4 Cleanroom paper 22 1 B - 80gsm | 250 sheets/Pack, 10 Packs/Case |

Use Suffix for - W=White, O=Orange, Y=Yellow, G=Green, B=Blue, C=Cream, P=Pink



## CleanroomTapes

- CR100PC cleanroom tape is a vinyl tape specially processed for applications in and around the cleanroom.
- Comfortable ideal for sealing curved and irregular surfaces.
- Matte finish can be written on with cleanroom pen.
- Complies with federal specifications.
- Available in different colours and sizes, use suffix W=width and C=Colour.
- Roll length is 36 yards.

| Cat No.            | Description          | Pack Size                     |
|--------------------|----------------------|-------------------------------|
| CR100PC- <u>WC</u> | Cleanroom vinyl tape | 1 Pcs double bag, 36 Pcs/case |

For Width 3/8"=38, 1/2"=12, 3/4"=34, 1"=1, 1-1/2"=15, 2"=2, 3"=3, 4"=4

For Colour BL=Black, BR=Brown, RE=Red, OR= Orange, YE= Yellow, WH=White, PU= Purple, DB=Dark Blue, DG= Dark Green, TR= Transparent



## Sterile Cleanroom Face Mask

- 2 outer layers of 100% non-woven polypropylene.
- 1 inner layer of 100% meltblown polypropylene filter.
- A malleable flat noseband.
- Synthetic fluid penetration resistant, hypoallergenic.
- Allows for excellent breathability.
- Gamma irradiated.

| Cat No. | Description   | Pack Size                                |
|---------|---|--|
| EC31913 | Individually wrapped<br>3-ply Sterile cleanroom face mask | 1 pc/Bag, 20 Bags/Pack,<br>50 Packs/Case |



## Rubber Band

- Bright orange color for easy identification & high rubber content.
- Soft stretch to prevent carpal tunnel.
- Excellent band count per pound syndrome.
- Can be sterilized using autoclave and irradiation.

| Cat No. | Description             | Pack Size   |
|---------|-------------------------|-------------|
| 37196   | #19, 3 1/2" X 1/16"     | 10 Box/Case |
| 37336   | #33, 3 1/2" X 1/8"      | 10 Box/Case |
| 37546   | #54, Mix, #19, #33, #64 | 10 Box/Case |
| 37646   | #64, 3 1/2" X 1/4"      | 10 Box/Case |
| 37176   | #117B, 7" X 1/8"        | 10 Box/Case |



## BagCutters

- Automatically retractable safety guard.
- Ergonomic handling.
- No blade change required.
- Eliminates all loose blade.
- Gamma irradiated.

| Cat No. | Description          | Pack Size        |
|---------|----------------------|------------------|
| BC-01R  | Irradiated BagCutter | 1/Pouch, 12/Case |



## Swabholder

- Securely holds environmental monitoring swabs.
- Attaches to SSU series of handles for extended reach when monitoring in hard to access areas.

| Cat No.  | Description             | Pack Size |
|----------|-------------------------|-----------|
| QDSWT-01 | SwabHolder tool         | 1 Piece   |
| SSU-1    | 38-72" Universal Handle | 1 Piece   |



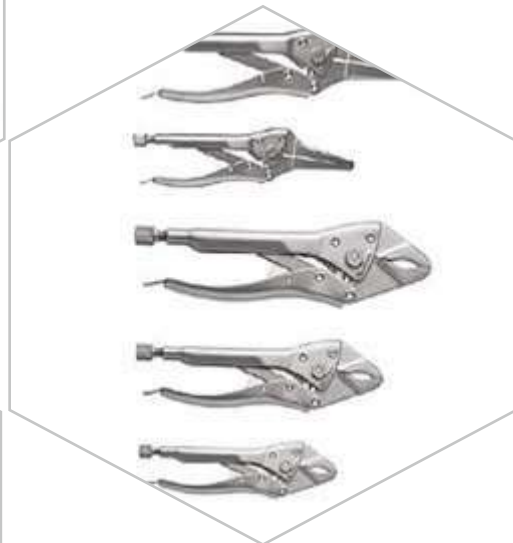
## Our Specially Designed Stainless Steel Tools Have All The Features To Meet Your Industrial Needs

- No compromise in functionality.
- Life long guarantee against breaking and manufacturing defects.
- Life long steam, pressure, temperature autoclaving cycles at up to 134°C / 2 bar.
- Minimal hardness meets standard hardness of standard tools (special hardening process).
- All tools and tool trolleys/boxes are fat and oil free (including fittings and ratchets).
- This allows for countless autoclaving cycles at up to 134°C / 2 bar (pharmaceutical industry, medical technology, hospital sector, etc.).





We also deal in AirFlow Mapping Systems and surface Particle Counting Systems





## Beard Cover

- Contains prolene: moisture wicking properties for optimum wearer comfort and temperature regulation.
- Available metal free and metal detectable.
- 1mm HairTite mesh size.
- Tested for harmful substances in accordance with Oeko–Tex standard 100.
- Colors available: blue, white, red, yellow, green.

| Cat No.  | Description          | Pack Size   |
|----------|----------------------|-------------|
| EC-18201 | Cleanroom Beardcover | 50 Pcs/ Bag |



## Head Cap

- 8 X better hair containment when worn with a hair tie Standard.
- 11 X better hair containment when worn with a hair tie hi-care.
- Advanced formula wash that dissolves unwanted hair enabling economical and eco-friendly reuse
- Tested for harmful substances in accordance with Oeko – Tex standard 100.

| Cat No.  | Description      | Pack Size    |
|----------|------------------|--------------|
| EC-18301 | Hair Barrier Cap | 100 Pcs/ Bag |



## Autoclavable Goggles

- Meet all grade A, B, C and D clean rooms in sterile and non-sterile conditions.
- Autoclavable goggles with clean and adjustable strap.
- Overflow chute for liquids.
- Fits over prescription glasses and compatible with half-mask respirator.
- High-comfort frame with Polycarbonate lens and PLATINUM® coating.

| Cat No.  | Description                    | Pack Size   |
|----------|--------------------------------|-------------|
| EC-19201 | Cleanroom Autoclavable Goggles | 65 Pcs/ Bag |



## Sterile Disposable Goggles

- Revolutionary product for the sterile environment.
- Low cost single-use to prevent cross contamination.
- Packed individually in double bag gamma irradiated.
- Comes with exceptional anti-fog lens along with micro-breathable top vent.
- Provide a secure comfortable fit and pass all ANSI-Z87.1 standards.

| Cat No. | Description                | Pack Size                    |
|---------|----------------------------|------------------------------|
| EC1947  | Sterile Disposable goggles | 1 Pcs in Double Bag, 50/Case |



## Cleanroom Goggles

- These are goggles for use in rooms with controlled contamination such as sterile and clean rooms and working in aseptic conditions.
- Lens, Frame and Band can withstand 40 cycles of autoclave.
- Frame made of thermoplastic rubber which makes it stable even with multiple sterilization.
- Indirect ventilation on top of goggles to protect against chemical splashes.

| Cat No.   | Description          | Pack Size  |
|-----------|----------------------|------------|
| EC-191101 | Autoclavable Goggles | 50Pcs/Case |



## Latex Gloves

- These are made from natural rubber latex and is longer than the normal surgical gloves.
- Provide an excellent barrier protection due to its extra length preventing cross contamination.
- Powder free gloves manufactured on sophisticated automatic chlorination machines for consistent quality.



## Nitrile Gloves

- Contain no natural rubber latex proteins, hence no allergy related issues.
- Ambidextrous – to fit either hands or anatomic in shape.
- NON powdered (Powder Free) – reduced skin irritation.
- Soft, maximum comfort & fit, along with outstanding tactile sensitivity.

| Category                        | Length | Palm Size   | Pack Size                |
|---------------------------------|--------|-------------|--------------------------|
| Powder Free Latex Non Sterile   | 12"    | 7,7.5,8,8.5 | 500 Pairs/Case           |
| Powder Free Latex Sterile       | 12"    | 7,7.5,8,8.5 | 500 Pairs/Case           |
| Powder Free Latex Non Sterile   | 14"    | 7,7.5,8,8.5 | 500 Pairs/Case           |
| Powder Free Latex Sterile       | 14"    | 7,7.5,8,8.5 | 200 Pairs/Case           |
| Powder Free Latex Non Sterile   | 16"    | 7,7.5,8,8.5 | 200 Pairs/Case           |
| Powder Free Latex Sterile       | 18"    | 7,7.5,8,8.5 | 200 Pairs/Case           |
| Powder Free Nitrile Non Sterile | 12"    | S,M,L       | 100 Pcs/Box, 10 Box/Case |



## Shoes (MAX)

- Professional clog in hi-tech thermoplastic compound (SEBS).
- antistatic and latex free.
- Sterilizable in autoclave up to 134°C.
- Suitable for healthcare industry, cleaning and food industry
- It is a PPE (Personal Protection Equipment) class II, medium risk.

| Cat No. | Description                | Pack Size |
|---------|----------------------------|-----------|
| ART-400 | Anti-Static Cleanroom Shoe | 1 Pair    |



## Shoes (SAFE)

- Antistatic and latex free.
- Sterilizable in autoclave up to 134 °C.
- It has a predisposition for removable insole (washable and antibacterial –for sale apart).
- It is equipped with a steel toecap which increases its protective capacity.
- Suitable for hospitals, geriatric, cleaning and food industry.

| Cat No. | Description                  | Pack Size |
|---------|------------------------------|-----------|
| ART-500 | Toe Protector Cleanroom Shoe | 1 Pair    |



## Sticky Mat

- Multi-layered clean-film full adhesive layers effectively capture dirt and dust from foot-traffic and equipment wheels before they enter the controlled environment.
- Each of the numbered layers of the mat peels off easily to reveal a new clean surface.
- Available in blue colour.

| Cat No.   | Description                              | Pack Size    |
|-----------|--|--------------|
| EC- 41913 | Disposable Sticky Mat - 24" X 36" - Blue | 10 Mats/Case |



# Swabs

## Foam tips Swabs



They are soft, non-abrasive, and residue-free. Regular Foam- Used for general cleaning, suitable for applying solutions and solvents.



**ESD Foam** - Small point or precision cleaning. ESD plastic handle.



**Foam Over Cotton** - Made of cotton core for increased absorbency, foam mitt for lint-sensitive applications.



Anti-static Foam Abrasive for cleaning surfaces.



**Chemical Resistant** - Tip will not swell or break apart with most solvents.

## Polyester tip Swab

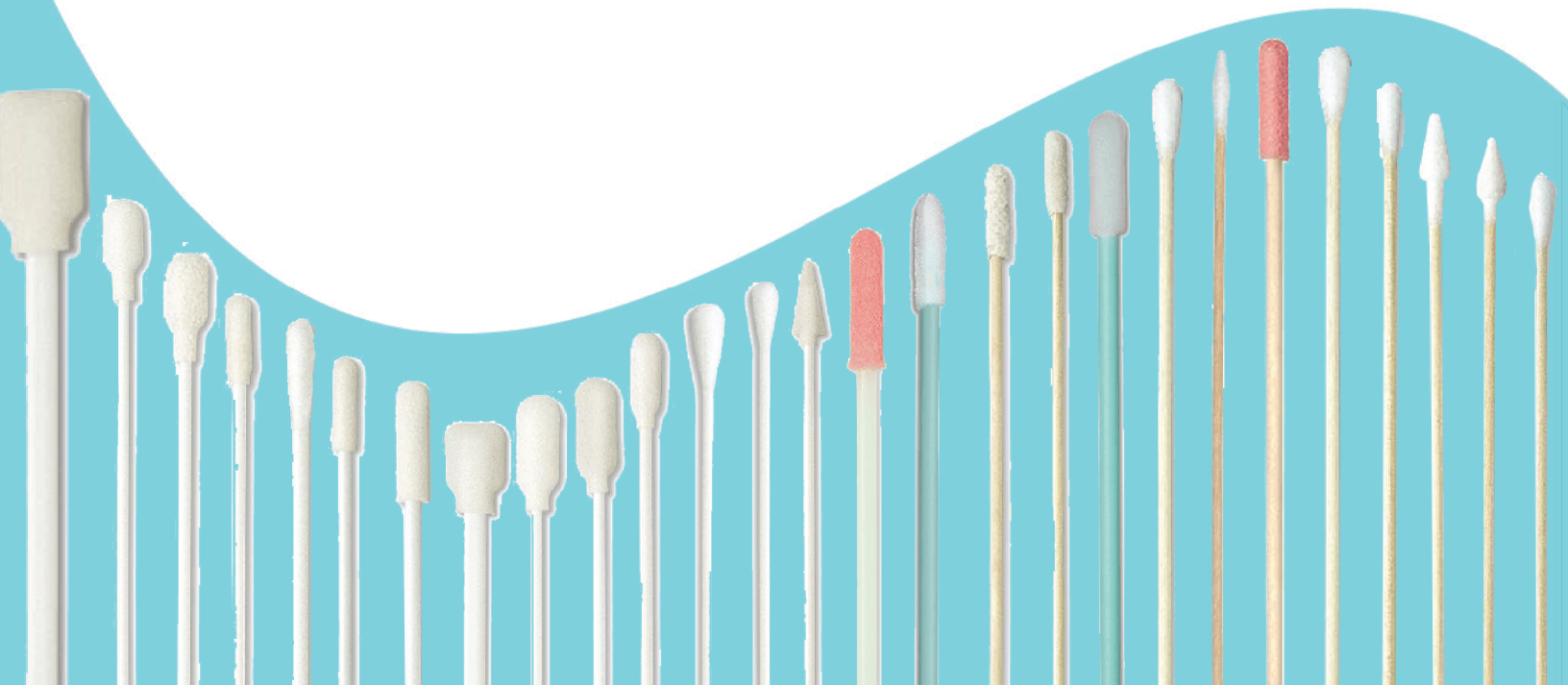


Each swab is made to help meet your QC goals in a specific, controlled environment. Contains Thermal Bonding which Eliminates the need for adhesives that could transfer to the surface being cleaned. Low in NVR-Knitted polyester is ideal for removing residues and particulates.

## Microfiber Tip Swab



Microfiber tips are soft and non-abrasive, with very low particulates. These swabs are resistant to normal cleaning solvents, which makes them ideal for removing contaminants and excess materials in fine assembly environments.



## Self-saturating Applicators



Super-convenient, pre-filled popules with a self-saturating foam tip. Simply squeeze the handle to break the patented seal and allow liquid to flow to the foam tip. Specify one of our standard solutions or call us to discuss a custom fill.

## Wooden Orange Sticks



Very handy, multi-purpose orange sticks are available with different end shapes. Single and double end styles available.

## Cottons tipped Swabs



Ideal for general purposes when you are less concerned about static or particulate release.

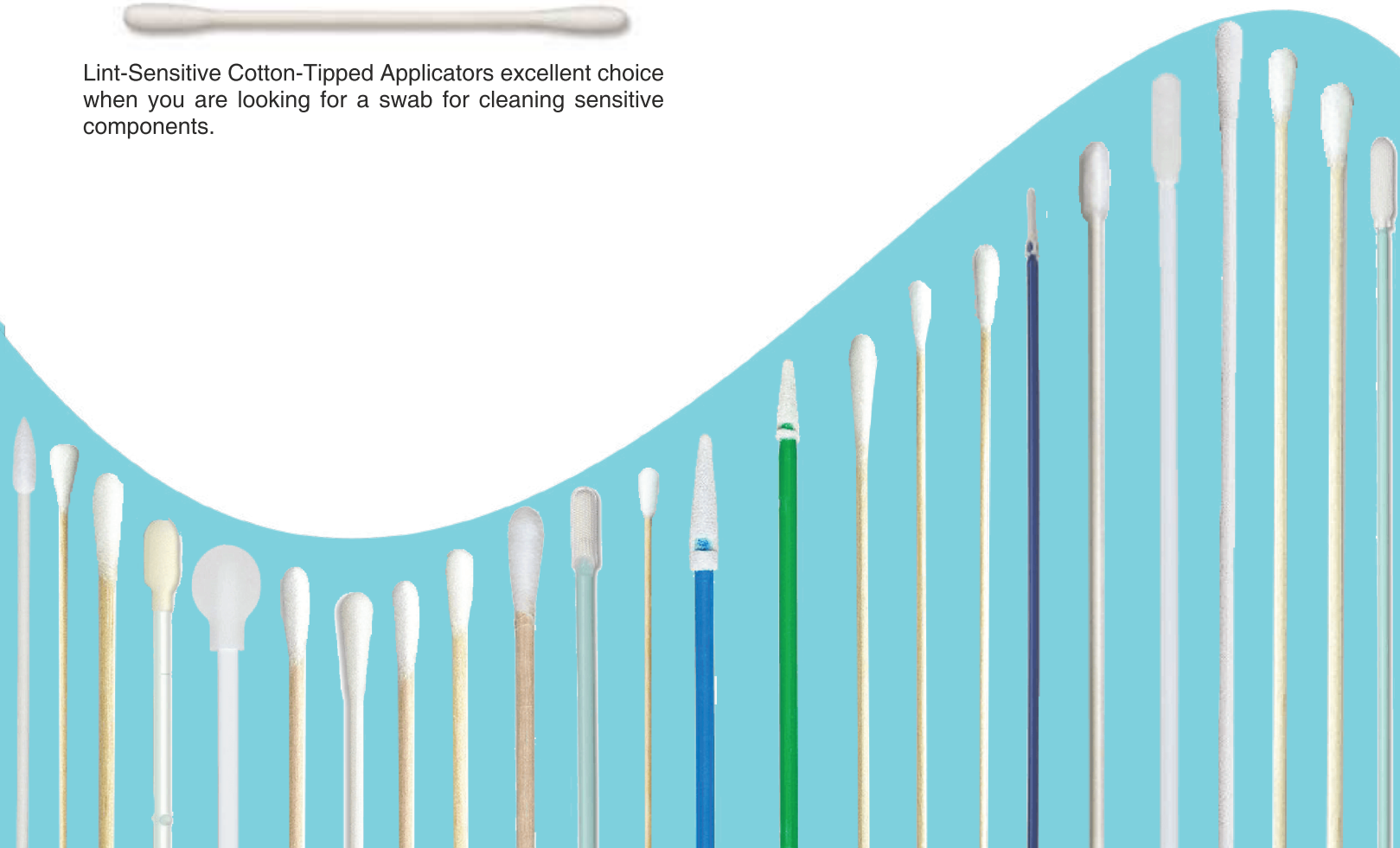


Lint-Sensitive Cotton-Tipped Applicators excellent choice when you are looking for a swab for cleaning sensitive components.

## Industrial Wooden Stirrers



These are excellent lower-price alternatives to our medical quality wood products. Ideal in manufacturing environments as they are consistently made to our tough standards.



## NOTES

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## OUR TEAM

*Coming together is a beginning; keeping together is progress; working together is success*

*~Henry Ford*







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**Our Local Partner**