

A Commitment TO HEALTHCARE

CATALOGUE

Shivaah
PACKAGING

"A Commitment To Healthcare"

WHO-GMP & CE Certified Company

An ISO 9001:2015, ISO 13485:2016

ISO 14644-1:2016

CDSCO Regn. No.- WB/M/MD/014133



SINCE 2004

We are one of the largest Manufacturer of Sterilization
Disposables in India.



www.shivaahpackaging.com



COMPANY PROFILE

Shivaah packaging, incorporated in 2004, is one of the largest manufacturers of sterilization disposables in India. A one stop solution for all sterilization requirements, the company is equipped with highly efficient automated machinery for the production.

We at Shivaah packaging persistently strive towards customer satisfaction and timely delivery of our products that has made us the pioneers in the industry today.

Our belief and innovation enables us to constantly upgrade our working standards and methodology and offer our customers high quality products with even higher client service. Our packaging solutions are designed to facilitate better transportation, handling and hygiene.

We have a dedicated team of professionals who inspect the manufacturing process with great vigilance, at every stage, in conformation with the international norms.

OUR CORE STRENGTHS

- Integrated Modern Manufacturing Facility.
- High Security Environment.
- Equipped with Advance Machinery viz. Slitting, Printing and Heat Sealing Machine.
- Sophisticated Technology and Highly Trained Professionals.
- Experienced Technocrats.
- A Belief to Provide Customized Services.
- Large Storage Capacity.
- Perpetual Promotion of Knowledge through our extensive Research and Development

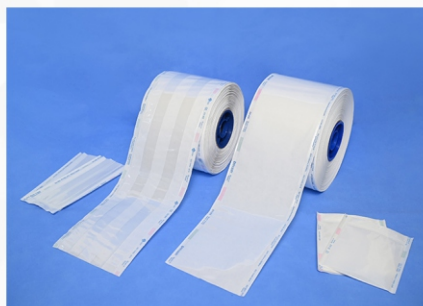
STERILIZATION FLAT REEL/ROLL

Sterilization Flat Reel/Roll is made of high-quality materials, IE 60 GSM Medical Grade Paper(MGP) sealed on 2 sides with Multilayered 56 GSM Laminated CastPoly Propylene (MLCPP), to form a tube to withstand the high temperatures and pressures of sterilization processes.



STERILIZATION GUSSET REEL/ROLL

Sterilization Gusset Reel/Roll are made of 60 GSM Medical Grade Paper (MGP) sealed on 2 sides with Multilayered 56 GSM Laminated Cast Poly Propylene (MLCPP) with a folding/ gusseting of 50mm/75mm in the middle of MLCPP allowing expansion to put in bulky items for Sterilization



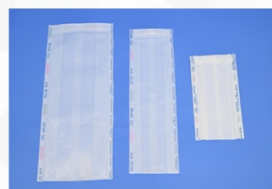
MEDICAL GRADE FLAT POUCH

Medical Grade Flat Pouch is made of high-quality materials, IE 60 GSM Medical Grade Paper (MGP) sealed on 3 sides with Multilayered 56 GSM Laminated Cast Poly Propylene (MLCPP), to withstand the high temperatures and pressures of sterilization processes.



MEDICAL GRADE GUSSET POUCH

Medical Grade Gusset Pouch is made of high-quality materials, IE 60 GSM Medical Grade Paper (MGP) sealed on 3 sides with Multilayered 56 GSM Laminated Cast Poly Propylene (MLCPP), with a folding/-gusseting of 50mm/75mm in the middle of MLCPP allowing expansion to put in bulky items for Sterilization.



MEDICAL GRADE SELF-SEAL POUCH

Medical Grade Self Seal Pouch is made of high-quality materials, IE 60 GSM Medical Grade Paper (MGP) sealed on 3 sides with Multilayered 56 GSM Laminated Cast Poly Propylene (MLCPP), to withstand the high temperatures and pressures of sterilization processes. The fourth side comes with a self adhesive tape, which can be self sealed once the product is inserted in the pouch.



TYVEK FLAT REEL/ROLL

Tyvek Flat Reels/Roll are made from high-density polyethylene fibers (Grades 1073B/2FS) that are spun together to create a strong, lightweight, and breathable material sealed on 2 sides with Multilayered Laminated Poly Ethylene (MLPE) to form atube for Sterilization.



TYVEK FLAT POUCH

Tyvek Flat Reel/Roll is made from high-density polyethylene fibers that are spuntogether to create a strong, lightweight, and breathable material sealed on 2 sideswith Multilayered 56 GSM Laminated CastPoly Propylene (MLCPP), to form a tube to withstand the high temperatures and pressures of Autoclave sterilization process.



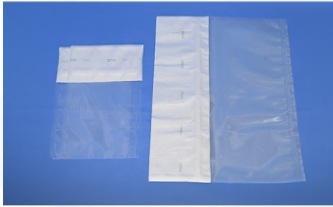
TYVEK SELF-SEAL POUCH

Tyvek Self Seal Pouch (PLASMA) is made from high-density polyethylene fibers that are spuntogether to create a strong, lightweight, and breathable material sealed on 3 sideswith- Multilayered Laminated Poly Ethylene (MLPE). The fourth side comes with a self adhesive tape, which can be self sealed once the product is inserted in the pouch.

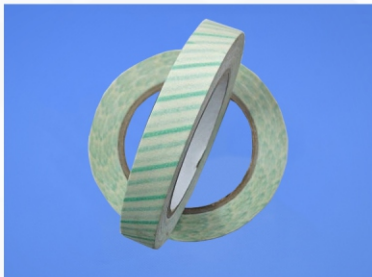


TYVEK HEADER BAG

Header Bag made with Tyvek® enable sterilization of medical devices within film-film packages and a flap of Tyvek as it allows the moisture and heat from Sterilization process to pass in and out.



STEAM/ETO/PLASMA INDICATOR TAPE



HM BAG

A Tyvek HM Bag is a sterilization packaging solution commonly used in healthcare and industrial settings to maintain the sterility of medical devices and instruments. These bags are made from Tyvek, a durable, non-woven material developed by DuPont, and are compatible with various sterilization processes.



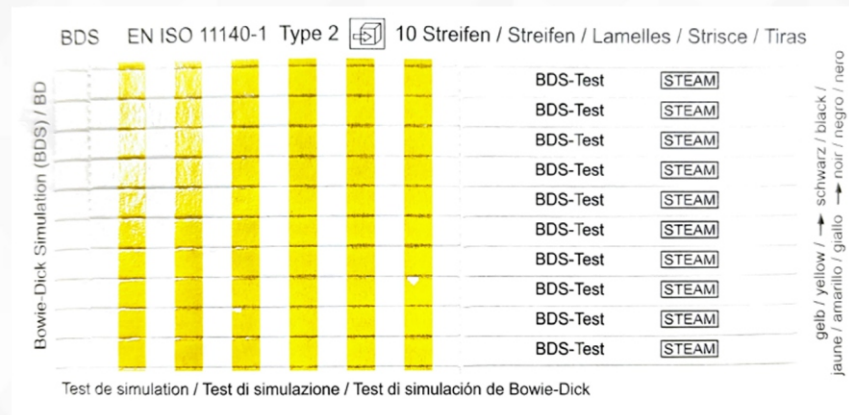
SMS WRAPING SHEET

SMS (Spunbond-Meltblown-Spunbond) Wrapping Sheets, used for sterilizing medical devices, are made from a non-woven polypropylene fabric, offering a bacterial barrier and available in various sizes and GSM (grams per square meter)



BOWIE DICK TEST STRIP

BD STRIP STEAM" likely refers to Bowie-Dick (BD) test strips used to verify steam sterilization in medical settings. These strips help ensure proper steam penetration and air removal during sterilization cycles.

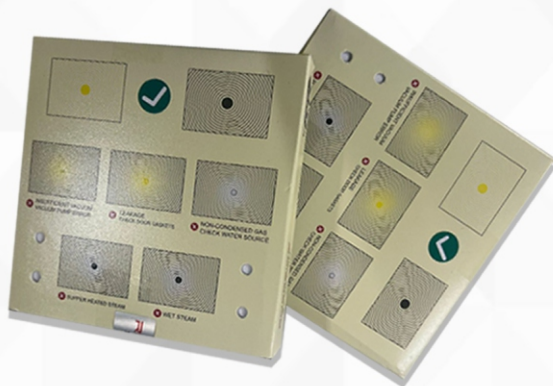


BOWIE DICK STRIPS TOOL



BOWIE DICK TEST PACK

Bowie Dick Test Pack is an air removal test for autoclaves/steam sterilizers and steam penetration. A chemical indicator is in the center of each pack, and the advanced technology in our thermochromic ink formulation can aid in the detection of a variety of steam quality issues.

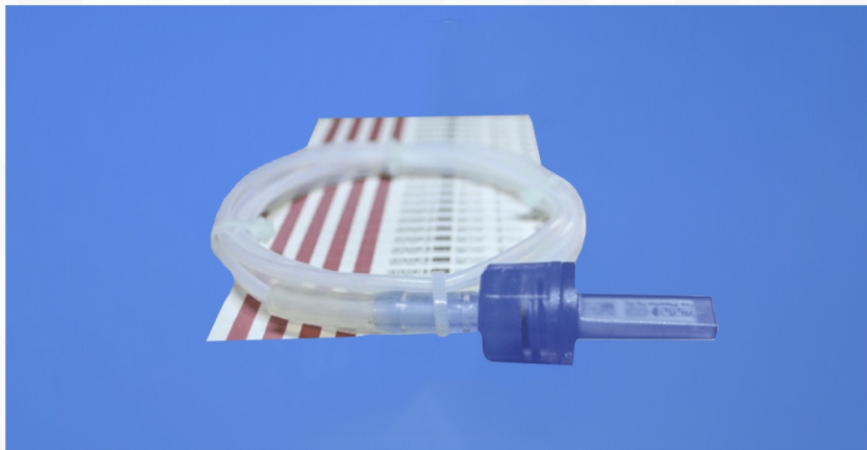


BOWIE DICK TEST SHEET

Bowie-Dick Test Sheet is for evaluation of air displacement and steam penetration in vacuum assisted steam sterilizers. Bowie-Dick cycles of 3.5 minutes at 134 °C .



PCD DEVICE



PCD STRIPS STEAM/ ETO/ PLASMA

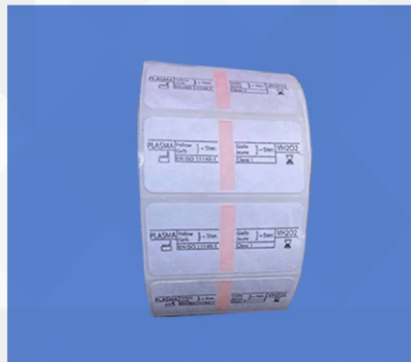


SEAL CHECK



DOCUMENTATION LABEL FOR STEAM ETO AND PLASMA

Documentation Label is self-adhesive double-layered, with class-1 process indicators for steam, ethylene oxide, hydrogen gas plasma, and formaldehyde on a removable layer according to EN ISO 11140-1 standard.



DOCUMENTATION LABEL GUN



NEODISHER FA

Versatile detergent, Good cleaning performance; reliably removes blood, protein, culture media and gelatine.



NEODISHER IP

Lubricant, Spray. based on medicinal white oil, CFC-free. For the selective, manual lubrication of hinged instruments after automated reprocessing



NEODISHER IR

Detergent, liquid concentrate. For the thorough cleaning of surgical instruments made of stainless steel in immersion baths and ultrasonic baths.



NEODISHER LM 2

Liquid Detergent: neodisher LM 2 is a liquid detergent designed for machine cleaning of surgical instruments. Efficient Cleaning



STEAM/ETO/PLASMA BIOLOGICAL INDICATOR

Biological indicators for steam, ethylene oxide (ETO), and plasma sterilization processes validate the effectiveness of these methods by monitoring microbial inactivation, ensuring sterility and compliance with standards.



BIOLOGICAL INDICATOR INCUBATOR

The Biological Indicator Incubator is specifically designed to accommodate indicator vials that are used in diagnostic labs. The incubator is available with 5 blocks for indicator vials with diameters of 9, 10, 12, 15 and 16mm. The incubator is a microprocessor controlled heating block with heater technology.



MINI BIO INCUBATOR

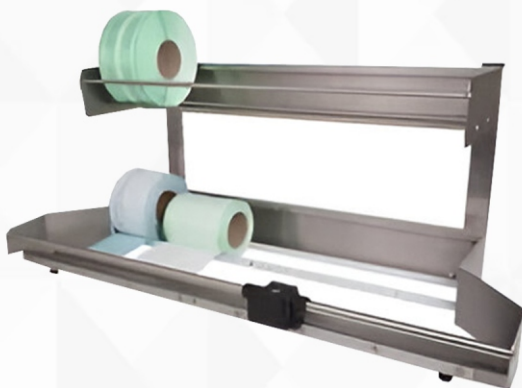
MINIBIO / Auto-reader Incubator for Biological Indicators with 3 positions and built-in printer. For incubation and readout of: Bion-



ROLL HOLDER & CUTTING MACHINE

Famos has designed various roll holders including cutting device to create the length of packaging material that is required. The rotary knife of the cutting device is made from the highest quality hardened steel and is self-sharpening which ensures years of maintenance free use.

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ROLL CUTTER & HOLDER

Up to 150mm Holder and Cutter



