Surgical Gown

Brief introduction

In surgical operations, the medical staff as well as patients must be reliably protected irrespective of the procedure. Surgical gowns play an important part in eliminating routes of infection through the provision of safe, disposable products.

As a professional manufacturer, we provide sterile surgical gown, made out of SMS, SMMS and Spunlace material which are very light and ensures high resistance against liquids and bacteria penetration and tensile strength, in compliance with high European standards EN13795. The sterile surgical gown is completely seamless.





Surgical Gown

Meet the performances as follows:

- Resistance to liquid penetration and pathogens
- Bursting strength& Tensile strength standards
- Antistatic property
- Breathable and comfortable
- Ideal for surgery procedures to provide all-over protection for the patient and the surgical team.

Products types

N306-U1 Standard surgical gown

Without reinforcement

With basic resistance to penetration by fluids and bacteria, good microbial barrier Applications: for minor procedures involving slight quantities of fluid

N306-U3 Reinforced surgical gown
Reinforced at chest and half sleeves
Strong water resistance especially on critical area,
good microbial barrier
Applications: for protection during operations

involving medium or large quantities of fluids.





Advance Ultrasonic Sealing

Traditional Sealing



Ultrasonic Thermal Sealing



Thanks to our Clean Room, we could be capable of manufacturing and offering a full range of disposable products to satisfy all needs of cutting-edge operating rooms.

The sterile surgical gown is **completely seamless**.

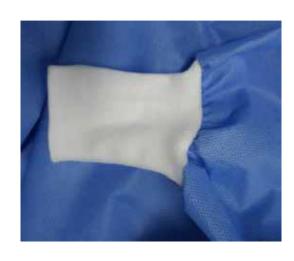
Our advance Ultrasonic Thermal Sealing assures stronger barrier and higher security. As a matter of fact, to stitch a fabric it is necessary to pierce the fabric in order to let the yarn pass through: these micro holes can be easily penetrated by liquids and bacteria. Our thermal sealing the edges are overlapped and sealed through the ultrasonic heating, therefore there is no perforation nor tears so that even this potential risk is avoid.

Special attention on every details

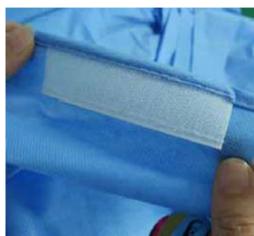
7cm cotton cuff (instead of knitted cuff)

Ultrasonic tie

Extra-long velcro







We pay every attention on the surgical gown quality. Every detail is designed for the comfortable and convenient wearing of end users.

Our workers are skillful and trained well, working strictly to the clean room work regulation.

They only produce surgical gown, have rich experience and very skillful hand working

The quality is well approved by European customers.

Special attention on every details

Paper card (fixing the ties)



Hand towel



SMS wrapping+ Paper pouch



All the accessories are requested in high quality, 100% inspected by our QC dept..

Efficiency Folding Method

All our surgical gown is folded in professional surgical way.

This folding way is designed for surgical gown, which is easy for doctor's wearing





Environment- Health, Safety & Clean

ISO-certified clean room with a unique environment with strict controls for dust, room pressure and temperature, and other variables, which ensure to protect surgical gowns or packs from contaminants.









Work Flow

































Raw materials quality control

Inspection Record for Hydrohead Pressure

原材料检验报告

原料编码: 47。5115、供货商: 川豆夫 专化 批号:

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| 静水日 (cmH20 |) | 53.6 | 68.17 | 67.9 | 66.15 | 60.2 | 65-3 | 64.6 | 59.7 | 60.2 | 61.2 | 62-61 | |
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• Inspection Record for Tensile Strength

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In-Process inspection





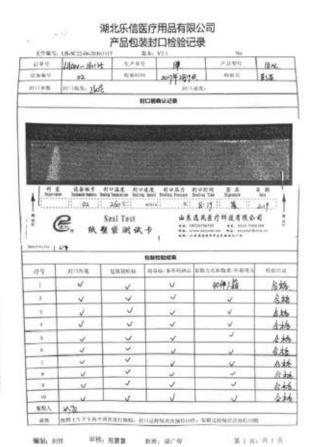




Inspection Record in Production Process

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Inspection Record for Pouch Sealing







Inspection Record for pouch sealing

Quality Control

- Strictly Tracing System Strictly carry out Incoming inspection, In-Process inspection, Final inspection.
- All processes of production with strictly QC to continuously ensure the high quality of every product! Tracking
- card







EO Sterilization

OF THE STREET, TRANSPORT

环氧乙烷灭菌证明

CERTIFICATE OF EO STERRIZATION

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EX. 205.731-21









The EO sterilization process is done by strict procedure. We have control on sterilization parameters, prevacuum pressure, sterilization temperature, humidity, dosage and time.





We do BI test to ensure the sterilization of every order