



STANDARD

Surgical Gowns

Disposable Non-Sterile Gowns



INFORMATION

A range of British-made non-sterile surgical gowns.



Surgical Gowns

British-made disposable non-sterile Surgical Gowns. Made in our premises in Shropshire, this superb range of non-sterile gowns have set in sleeves, adjustable neck sizes and welded seams in areas most at risk of exposure. Available in boxes of 30* in blue. We offer four generous sizes from Small to XLarge. CE marked ISO EN 13795.

The multi-layer structure of this fabric (SMMS) offers a unique combination of strength and microbial barrier properties. Tear strength is a particular feature in comparison with standard single-layer, non-woven materials and it also offers good drapeability, softness and is non-leaching, non-linting and odourless.

* Box sizes can be changed to suit your requirements

Benefits

- Single use
- Latex free
- Anti-static
- Fire resistant
- Low linting

4 LAYER POLYPROPYLENE



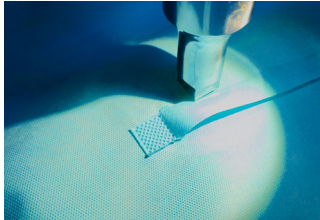
ADJUSTABLE NECKLINE



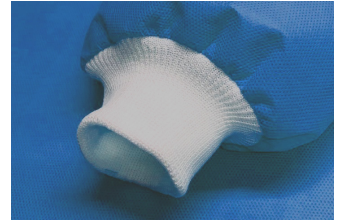
SONIC BONDED SEAMS



SONIC WELDED TIES



KNITTED ELASTICATED CUFFS



Specification

Material	SMMS 4 Layer Polypropylene
Gown Size	S, M, L, XL
Gown Closure Style	Adjustable Velcro Necklines
Sterilization	Non-Sterile
Colour	Blue
Cuff	Knitted Elasticated (No Latex)
Sleeves	Ultrasonic Bonded Seams
Ties	Ultrasonic Welded
Application	Barrier Nursing / Critical Procedures
Length	Mid Calf
Protection Level	Standard

Complies with the EN13795

Surgical (non-sterile) gowns are used for procedures that do not require a sterile product. They are required where the users need a degree of comfort and protection with low-risk fluid where simple aprons do not offer enough coverage or protection. Non-sterile gowns are mainly used in barrier nursing, intended to prevent the transmission of infective agents between patients and clinical staff during clinical and surgical procedures within a hospital or community setting.

There are two main levels of surgical gown, standard and high performance, determined by the liquid penetration properties for critical areas including front and seams

- 20cm H²O or above = standard performance OR
- 100cm H²O or above = high performance

This gown is standard – low exposure to fluids – so please ensure this gown is suitable for your needs.

For impervious/high performance Surgical Gowns, our high performance models will be available in Spring 2021.

Medical Device Essential Technical Requirements for derogation applications to the MHRA

Device Type (as listed in IPC guidance)	Minimum design, performance and labelling requirements.	Examples of Relevant Standards/ Reference Documents
<p>Surgical Gown (disposable fluid repellent gown). Non-sterile. Single use/disposable.</p>	<p>Design and Performance</p> <ul style="list-style-type: none"> • Must be made of well-established materials for this product area and have considered flammability properties. • Must have liquid penetration properties for critical areas including front and seams (Table 1 requirements in BS EN 13795) of: 20cm H²O or above = standard performance OR 100cm H²O or above = high performance • Must have tensile strength in dry and wet state of at least 20 Newtons (N) (Table 1 requirements in BS EN 13795) in both longitudinal and lateral directions. Testing must include weak spots such as seams – or equivalent solutions/standard giving comparable performance. • Should be mid-calf in length. • Should have bonded, taped or overlock stitching of seams and elasticated, knitted cuffs attached to gown by overlock stitching. 	<p>Option 1: BS EN 13795-1:2019 surgical clothing and drapes. Requirements and test methods: Table 1 – all requirements for standard or high performance gown.</p>

Must defines the essential requirement.

Should is highly desirable

Standard Surgical Gowns	Size	Product Code
Standard Surgical Gowns – Boxes of 30	XL	NSSG01
Standard Surgical Gowns – Boxes of 30	L	NSSG02
Standard Surgical Gowns – Boxes of 30	M	NSSG03
Standard Surgical Gowns – Boxes of 30	S	NSSG04

Visit our website
www.hospitaldirect.co.uk

YOU MAY ALSO BE INTERESTED IN

CiFi Torch



The CiFi Torch Pack offers highly effective infection control solutions in both clinical and community environments, providing the user with everything needed to check for sources of infection, bacterial hot-spots, and/or inadequate cleaning. Wearing the specialist goggles provided, the user can simply click the torch on and immediately check for organic matter or biological traces that cannot be seen with the naked eye.

CoVisor

A clear plastic shield, in two designs, made in the United Kingdom, with head band, adjustable straps and PET clear screen. The clear screen provides a physical barrier which prevents airborne droplets making contact with the user's face and eyes, where they may cause infection.



Hospital Direct is a Shropshire based UK manufacturer and supplier of a wide range of patient handling equipment, PPE and other innovative solutions for healthcare. We have been supplying the NHS and healthcare customers for over 25 years and have an enviable reputation for quality, delivery, customer care and service. We supply across the UK and export around the world. If you have any questions or need advice please either call or email where we will be delighted to help.

Going Green: To reduce wastage we use recyclable cardboard boxes for shipping. If you require different packaging, please call us to discuss.

Disposal: Dispose of in the normal way in accordance with your organisational procedures.



Contact Our Sales Team

Our customer service and sales team are always available to answer any questions you may have. Please call or email us and we will endeavour to answer as soon as possible.

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