Email : sales@scilabexport.com
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Product Name :

Gauze, Roll, 90cmx100m, Non-Sterile

Product Code :

SLE/DDS/03



Science Lab
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Description :

Gauze, Roll, 90cmx100m, Non-Sterile (Product Code: SLE/DDS/03) is a bulk roll of absorbent 100% cotton gauze used by hospitals and health centres to cut and fold their own compresses and dressings. The roll is 100 m long and 65–90 cm wide, with a selvedge edge, a plain weave of 17 threads/cm² and a grammage of about 23 g/m², and it comes non-sterile. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, for hospital stores and lab equipment tenders in India.

Specifications

Parameter	Detail
Type	Non-sterile gauze roll with selvedge (gauze folded in zigzag is listed as an alternative)
Length	100 m
Width	65–90 cm
Material	Absorbent gauze, 100% cotton; bleached, purified textile, plain weave
Gauze type	17 threads/cm²; grammage approx. 23 g/m²
Thread count	Warp 95–105 threads/dm; weft 66–74 threads/dm
X-ray	Non-detectable by X-ray
Sterility	Non-sterile
Use	Single use
Dimensions	90 cm × 100 m
Form	Bulk roll
Product code	SLE/DDS/03
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Non-Sterile Gauze Roll Used For?

A gauze roll is the raw material from which health facilities make their own compresses, swabs and dressing pads. Staff cut the gauze to size and fold it, and the selvedge along the edges keeps the roll from fraying while it is unwound and cut.

Because the roll is non-sterile, compresses made from it are either used for non-sterile tasks or sterilised by the facility according to its own procedures before use on wounds. The roll has the same listed gauze specification as the sterile 10 x 10 cm compress in this range: 100% cotton, 17 threads/cm² and about 23 g/m². Central stores that source from one lab consumables supplier in India can combine the roll with cotton wool and bandages in a single order.

What to Specify When Ordering