Email : sales@scilabexport.com
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Product Name :

Bandage, Elastic, 7.5cmx5m, Roll

Product Code :

SLE/DDS/05



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Description :

Bandage, Elastic, 7.5cmx5m, Roll (Product Code: SLE/DDS/05) is a reusable cotton crepe stretch bandage used to bandage heads, limbs and difficult-to-dress wounds in hospitals, clinics and first-aid settings. Its warp combines high-twist and normal-twist cotton threads, so the roll stretches from about 3 m to about 5 m (elasticity approx. 150%), and it comes with clips for fastening. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Type	Crepe stretch bandage roll with clips; non-adhesive
Width	7.5–8 cm
Length	Approx. 3 m unstretched; approx. 5 m stretched
Elasticity	Approx. 150%
Material	100% cotton, unbleached colour; crepe produced by combining high-twist and normal-twist cotton threads in the warp
Warp	120 threads/dm, unbleached cotton, high-twist
Weft	54 ± 2 threads/dm, unbleached cotton
X-ray	Non-detectable by X-ray
Sterility	Non-sterile
Use	Reusable
Dimensions	7.5 cm × 5 m
Product code	SLE/DDS/05
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Elastic Bandage Used For?

An elastic crepe bandage stretches as it is applied and then draws back, so it follows the shape of a head, knee, elbow or ankle where a flat gauze bandage tends to slip. That makes it the usual choice for holding dressings on awkward, moving areas and for bandaging limbs, while the cotton construction keeps it soft against the skin.

Apply it in even, overlapping turns with moderate tension and fasten the end with the clips supplied. After bandaging a limb, check that fingers or toes stay warm and pink, because any stretch bandage wound too tightly can restrict circulation. Schools that assemble a first aid training kit often include an elastic bandage so that students can practise limb bandaging, and the reusable roll suits that purpose.

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