Science Lab

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Product Name :

Tunic, Surgical, Woven

Product Code :

SLE/MR/09



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Description :

Tunic, Surgical, Woven (Product Code: SLE/MR/09) is a reusable size-large scrub top that surgeons, nurses and other healthcare workers wear as their base layer beneath personal protective equipment in operating theatres, labour rooms and wards. It is a unisex V-neck tunic with short sleeves and two lower patch pockets, woven in blue or green polyester/cotton or 100% cotton weighing 115–175 g/m². The tunic is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Garment	Unisex scrub top
Neckline	V-shaped neck
Size	Large (L)
Sleeves	Short
Pockets	Two lower patch pockets
Wearing	Easy to slip on
Colour options	Blue or green
Fabric	Polyester/cotton 50/50% or 65/35%, or 100% cotton
Weight per m²	115–175 g
Laundry	Normal washing; withstands boiling and autoclaving; resists chlorine 0.1%
Reuse	Multiple use; disinfect in a chlorine solution, wash and autoclave in a steam sterilizer
Worn	As the primary clothing layer under personal protective equipment
Product code	SLE/MR/09
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is a Surgical Scrub Tunic Used For?

Staff change into a scrub tunic on arrival so that street clothing stays out of theatres, delivery rooms and isolation areas; gowns, aprons and other protective items are then layered over it. Scrubs are also common in nursing and medical colleges, where students wear them for clinical skills sessions and hospital postings.

When choosing fabric, 100% cotton feels cool in hot climates, while polyester/cotton blends usually dry faster and crease less after repeated laundering. Whichever you choose, the tunic is meant to be disinfected in a chlorine solution, washed and then autoclaved in a steam sterilizer before it is worn again.

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