Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Gloves, gynecological, powder-free, Large

Product Code :

SLE/CPG/03



Science Lab
Email : sales@scilabexport.com
Phone: +91-7082934803

Description :

Gloves, gynecological, powder-free, Large (Product Code: SLE/CPG/03) are a sterile pair of long-cuff natural latex gloves used for gynaecological and obstetric procedures in labour rooms, maternity wards and clinics. Each pair is anatomically shaped, with one right-hand and one left-hand glove, in large size (8.5-9) with a total length of about 400 mm to cover the forearm. They are manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a hospital and lab consumables supplier in India.

Specifications

Parameter	Detail
Type	Gynaecological gloves with long cuff (also called long cuff gloves)
Unit	Pair: 1 right-handed, 1 left-handed, anatomically shaped
Material	Natural latex
Finish	Powder-free
Size	Large (8.5-9)
Total length	Approximately 400 mm (range 400–480 mm)
Palm width	Approximately 108 ± 5 mm
Sterility	Sterile
Use	Strictly single use
Estimated weight	0.075 kg
Estimated volume	0.4 dm^3
Length	Extended gynaecological length
Product code	SLE/CPG/03
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Are Large Gynaecological Gloves Used For?

These sterile long-cuff gloves are worn for gynaecological and obstetric procedures, where the hand and forearm may need to be covered well above the wrist. The listed purpose is to protect both the patient and the medical staff from cross-contamination. Because the gloves are shaped for the right and left hand rather than made ambidextrous, they follow the hand closely, which helps with grip and feel during procedures.

Open the sterile pack only at the point of use and put the gloves on without touching the outer surfaces, then pull the long cuffs up over the gown sleeves. The gloves are strictly single use and must be discarded after each procedure. They are made of natural latex, so check for latex sensitivity in patients and staff before use.

Wha