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

Product Name :

Catheter, Foley, Sterile, Disposable

Product Code :

SLE/CPG/020



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

Description :

Catheter, Foley, Sterile, Disposable (Product Code: SLE/CPG/020) is a 2-way urethral balloon catheter used to drain urine from the bladder during medium- or long-term catheterisation in hospital wards, theatres and maternity units. This CH18 catheter is 30–40 cm long, made of silicone-coated natural latex, with a 5–15 ml balloon and a cup connector for a urine bag. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, for bulk hospital orders and lab equipment export from India.

Specifications

Parameter	Detail
Type	Urethral catheter with balloon: Foley catheter, 2-way, Nelaton tip
Diameter	CH18 (Charrière / French gauge)
Length	30–40 cm
Balloon capacity	5–15 ml
Material	Natural latex, silicone coated
Drainage channel	Central channel; straight, rounded distal end with lateral eyes; proximal cup connector for a urine bag
Inflation channel	Side channel ending in a non-return valve with Luer tip connector
Size identification	Colour code / external diameter visible on the connector
Sterility	Sterile; initial sterilisation by ethylene oxide gas
Use	Single-use
Estimated weight	0.030 kg
Estimated volume	0.237 dm^3
Product code	SLE/CPG/020
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Foley Catheter Used For?

A Foley catheter is introduced through the urethra into the bladder and held in place by a small balloon near its tip, so that urine drains continuously into a collection bag. The two channels explain the "2-way" name: the central channel carries urine to the cup connector, while the side channel is used to inflate the balloon through its non-return Luer valve.

The listing gives handling notes: insert with strict aseptic technique, inflate the balloon with water or physiological saline, and, if lubrication is needed, use a substance that will not physically or chemically alter the catheter (sterile water if necessary). Because the catheter is made of natural latex with a silicone coating, state in your enquiry if your facility needs a latex-free alternative. Hosp h matcl

Wha