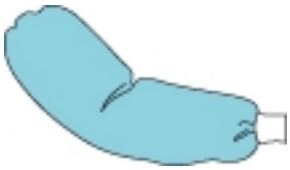
623501 Arm Sleeve



Sterile	Yes
Country Of Origin	Thailand
Sterility barrier quantity	1
Dispenser Box Quantity	30
Transport Box Quantity	180
Pallet Quantity	3240
Standard	ISO 10993 ISO 14001
Label Of Standard	EN 980 CEE 93/42 ISO 15223
Contains Formaldehyde	No
Contains Collofonium	No
Contains Latex	No
Contains Nickel	No
Contains PVC	No

Composition

Cuffs	A white soft knitted cuff made of 100% polyester.	
Areas **Materials**	**Critical area**	**Less critical area**
Body/Sleeve material	Polyethylene film 40 microns	Polyethylene film 40 microns
	Viscose/Polyester nowoven 22 g/m2	Viscose/Polyester nowoven 22 g/m2

EN Standard

Material code XXVI	**Patient drapes Base Drape nonwoven comfort**				
		High Performance Requirement		**Drape Performance**	
Characteristic	**Unit**	**Critical product area**	**Less critical product area**	**Critical product area**	**Less critical product area**
Resistance to microbial penetration - Dry	Log10 (CFU)	Not required	≤ 2	0	0
Resistance to	Bl	6	Not required	6	6

microbial penetration - Wet					
Cleanliness - Microbial	Log10 (CFU/dm2)	< 2	< 2	NA (sterile)	NA (sterile)
Cleanliness - Particulate matter	IPM	< 3,5	< 3,5	NA (plastic film)	NA (plastic film)
Linting	Log10 (lint count)	< 4,0	< 4,0	NA (plastic film)	NA (plastic film)
Resistance to liqiud penetration	cm H2O	≥ 100	≥ 10	>100	>100
Bursting strength - Dry	kPa	≥ 40	≥ 40	74	74
Bursting strength - Wet	kPa	≥ 40	Not required	63	63
Tensile strength - Dry	N	≥ 20	≥ 20	35	35
Tensile strength - Wet	N	≥ 20	Not required	25	25

Instruction Intended Use

The products are to be used inside or outside the operating theatre, during or in connection with surgical interventions, thereby reducing the risk of bacterial contamination.

Sterilization Method

Irradiation

MDD Classification

Class I Sterile

CEMark Certificate

01966

Instruction Storage

Mölnlycke Health Care recommends that BARRIER products are stored under normal storage conditions. All layers of packaging should be kept intact until access to the underlying layers is needed. Storage facilities for products only protected by the sterility barrier should be kept under conditions where low level of particulate air contamination prevail, so that it would not constitute a risk to the patient when the package is opened and the product is used.

Instruction Disposal Waste

Non-hazardous waste Used BARRIER products and sterility barriers should, in the majority of cases, be classified as non-hazardous waste. They contain high amounts of energy and are well suited for incineration. BARRIER products do not contain any hazardous substances that can leach out if the products are land filled. Transport boxes are designed to fit existing recovery systems. The new BARRIER packaging system complies with the Packaging Waste Directive of the European Union.

Shelf Life	5 years