

TECHNICAL DATA SHEET

DISPOSABLE PATIENT GOWN GOWN

1. FABRIC DATASHEET

Nonwoven Material which are used in the production of this special type of standard patient gown.

Fabric	RawMaterial	Color	Weight	Properties	
Medical Nonwoven Fabric	PP fabric	Sax Blue	40 gsm (+/-2 gsm)	Opaque Soft Touché Hydrophobic Highly Breathable Metal Free Impermeable to Microbial Migration OEKO-TEX Certified ISO 9001 Anti-Allergenic	

All Bayteks' fabrics are metal free and does not contain any radioactif elements neither biological products. All Bayteks' Fabrics are certified by Oeko-tex Standard 100 and manufactured under strict ISO 9001 guidance.

2. PATIENT GOWN FEATURES

2.1. PRODUCTS DESCRIPTION

Baymed patient gown are made to provide high thermal comfort, high flexibility to the operator. They are made of a hydrophobic soft touché nonwoven material with weight 40 g/m2 SS (2 layer of spunbond nonwoven material) .

2.2. INTENDED USE

This patient gown is designed to protect patients from cross-infection. This patient gown with his soft touché is design to whistand any liquid from one side to the other and ease the movement of the user.



2.3. CATEGORY

The patient gown of the brand Baymed of Bayteks can be classify in the non-sterile category.

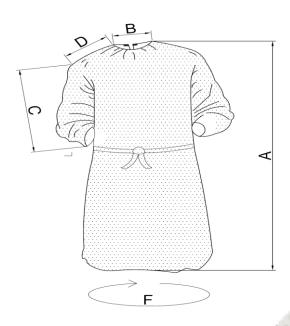
2.4. QUALITY ASSURRANCE

Baymed's patient gown is manufactured in accordance with the EN ISO 13485 standard. This ensures that we deliver products and services that consistently meet customer requirements, guaranteeing full customer satisfaction.

All our products have a CE label and comply with the requirements of the Medical Device Directive 93/42/EEC.

Baymed's patient gown are manufactured with Bayteks' Fabrics that are manufactured under Oekotex and ISO 9001 quality guidelines.

2.5. DIMENSION





PATIENT GOWN		TOLERANCE				
	S	М	L	XL	XXL	
Α	110	115	120	125	130	±2
В	31	32	33,5	34	34,5	±2
С	55	56	59	60	60,5	±2
D	17,5	18,5	19,5	20	21	±2
E						±2
F	145	150	155	160	165	±2

2.6. PACKAGING

The patient gown items are packaged either separately; either together in PE transparent bags. A definite number of patient gown in their PE transparent bag are then double packed in order to reduce all the risks they may encounter during their transportation.

The double packed patient gown are put in Baymed standard sized carton which dimensions are Height = 44 cm; Length = 40 cm and Width = 60 cm.

2.7. STORAGE CONDITION

Store under ambient temperature and dry condition.

2.8. REGULATORY

Class IS Rule 1 MDD 93/42/ECC Annex / IX MDD 93/42/ECC ISO 90001
ISO 13485:2016
OEKO-TEX STANDARD 100
EN 13795

2.10 COUNTRY OF ORIGIN

This patient gown is entirely manufactured in TURKEY.