

TECHNICAL DATA SHEET

PRODUCT: Surgical set for laborious interventions (long duration), sterile

Description of Product:

72	Surgical set for laborious interventions (long duration), sterile	
1	Instrument table field with SMS reinforced area 150x190cm (+/-10cm) - 1 pc.	150x190 cm
2	Mayo table field with SMS reinforcement 80x140cm (+/-10cm) - 1 pc.	80x140 cm
3	Absorbent napkin - not to leave lint - 30x35cm (+/- 10cm) - 2 pcs.	30x35 cm
4	U-shaped field. 200x310cm (+/-10cm) - 1 pc. • Incision area - 10x110cm (+/-5cm); • positioning tape - on the entire surface of the incision area, impregnated in fabric, width >5cm; • Absorbent area - on the entire surface of the incision; resistant to liquid penetration of min. 150cm of H2O/cm2	200x310 cm
5	positioning tape 10*50 (+/-5cm) - 1 pc	10x50 cm
6	Lateral field. 95*105cm (+/- 10cm) - 2 pcs • positioning tape - on the entire surface of the incision area, impregnated in fabric, width > 5cm; • Absorbent area - on the entire surface of the incision; resistant to liquid penetration of min 150cm H2O/cm2 • SMS material on the entire surface of the field, with liquid resistance min. 150cm H2O/cm2	95x105 cm

Raw Materials: SMS /SMS + Reinforcement / Cellulose

Product Colour: Medical Blue

Reference Code: SP-03001-67

Weight in Grams: 40 gsm SMS / 35 gsm SMS + Reinforcement / 60 gsm (Cellulose)

Package: Flat Pouch

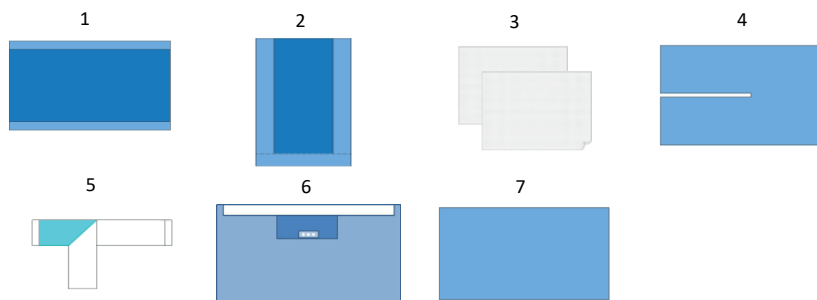
Product: Medical Device Directive MDR 2017/745 ECC ANNEX XI A ALL VERSIONS. / Products and materials used do not contain metal.
Product Shelf Life - 5 Years

Product Materials

Unit / Size

1	SMS	150x190 cm
1	SMS	80x140 cm
2	Cellulose	30x35 cm
1	SMS	200x310 cm
1	***	10x50 cm
2	SMS + Reinforcement	95x105 cm

PROPERTIES



Tolerances: +/- 2% cm

Measurement: cm

Package Information

The products in the sterilization bag are double-packaged to reduce all risks during transportation. Double packaged products are put into Baymed's standard sized carton; dimensions are as follows:
Height = 44 cm; Length = 40 cm ve Width = 60 cm.

Preparation Date

QUALITY CONTROL APPROVAL