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## TECHNICAL DATA SHEET

**PRODUCT:** Sterile Acute thoracic set

### Description of Product:

Acute thoracic set		
1) 1 pc.: Mayo drape for operating table, reinforced, dimensions 80 x 145cm (± 5cm), 3 layers: 2 layers in the absorbent area 65 x 85cm (± 5cm), of viscose minimum 40g/m <sup>2</sup> and polyethylene minimum 50 mcm; plus a polyethylene layer over the entire surface of minimum 60mcm thickness. Absorbency capacity in the critical area minimum 2 g/m <sup>2</sup> (Mayo with hydrophobic area will be excluded). Pictogram for guidance.	80x145 cm	1
2) 6 pcs.: hand towel, 20 x 25cm (± 5cm), of cellulose, absorbent, lint-free, excluding polyester or SMS.	20x25 cm	6
3) 1 pc.: Perineal absorbent 20 x 40cm (± 5cm), waterproof.	20x40 cm	1
4) 2 pcs.: Velcro tube support 2, 5 x 30cm (± 2cm).	2,5x30 cm	2
5) 1 pc.: Sheet with adhesive border - 75 x 75cm (± 5cm). Triple layered on the entire surface: a) comfort layer for the patient, made of cellulose or polypropylene. b) waterproof layer of polyethylene minimum 40mcm thick. c) absorbent layer of viscose minimum 20g/m <sup>2</sup> , with impregnated adhesive border (double-sided glue will not be accepted), the adhesive border applied directly to the edge of the field to avoid the accumulation of liquids.	75x75 cm	1
6) 1 pc.: Defibrillator bag, minimum 30 x 40cm (± 2cm), transparent, with adhesive, removable.	30x40 cm	1
7) 2 pcs.: Surgical tapes - 10 x 50cm (± 5cm). Made of 2 layers: a) waterproof polyethylene minimum 25mcm thick; b) absorbent polyester minimum 40g/dm <sup>2</sup> ; with glue on the entire surface.	10x50 cm	2
8) 1 pc.: Thoracic sheet minimum 200/300 x 330cm (± 2cm), incision area 35 x 65cm (± 2cm). Integral, waterproof field, three layers on the entire surface, in the critical area 50 x 140cm (± 5cm) composed of at least 4 well-defined layers: a) comfort layer for the patient in viscose minimum 20g/m <sup>2</sup> ; b) waterproof layer in polyethylene minimum 40mcm thick; c) reinforced layer in polyethylene minimum 40 mcm; d) super absorbent layer in viscose minimum 50g/m <sup>2</sup> . Integrated incision film, integrated channels for tube fixation, minimum 4 resistant polyethylene bags, minimum 80mcm thick, integrated with the sheet, with dimensions 30 x 70cm (± 3cm), pictograms for guidance. Resistant to heavy surgical instruments.	200/300 x 330cm	1
9) 1 pc.: Absorbent table field, minimum dimensions 150 x 240cm (± 10cm), absorbent area minimum 70 x 240cm, composed of minimum 2 layers: a) polyethylene layer minimum 50 mcm thick; b) absorbent layer of viscose, minimum 20 g/m <sup>2</sup> .	150x240 cm	1

**Raw Materials:** Triflex / PE + NW / PE / Cellulose

**Product Colour:** Medical Blue

**Reference Code:** SP-09008-35

**Weight in Grams:** 77 gsm (Triflex) / 28 gsm(SS)+65 mic.(PE) / 48 mic (PE) / 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

### PROPERTIES

1	NW+PE	80x145 cm	1	2	3	4
6	Cellulose	20x25 cm	5	6	7	8
1	***	20x40 cm	9			
2	***	2,5x30 cm				
1	Triflex	75x75 cm				
1	PE	30x40 cm				
2	***	10x50 cm				
1	Triflex	200/300 x 330cm				
1	NW+PE	150x240 cm				

**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**