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TECHNICAL DATA SHEET

PRODUCT: Sterile disposable surgical set for radial approach angiography

Description of Product:

Sterile disposable surgical set for radial approach angiography		
1	1 pc: adhesive field 75x75cm (~5cm), single layered.	75x75 cm
2	1 pc: absorbent field approx. 60x70cm (~15cm). Extra-absorbent, multi-layered, with adhesive tape.	60x70 cm
3	1 pc: instrument table field 150x200cm (~5cm), double layered	150x200 cm
4	1 pc: 75x190cm (~5cm) absorbent field. Double layered.	75x190 cm
5	1 pc: Angiography field minimum 240x350cm (~5cm), integral, 100% waterproof. Super absorbent on the entire surface of the field (absorption capacity 500 ml /sqm), single layered, density 110 g /sqm, 4 holes (2 fronted, 2 radial) with adhesive board integrated on the entire surface of the holes. Transparent side edges, dim. 70cm (~5cm).	240x350 cm
6	1 pc: circular screen cover 150x150cm (~10cm) made of polyethylene, transparent	150x150 cm
7	1 pc: table protection screen cover 150x150cm (~10cm) made of polyethylene, transparent	150x150 cm
8	1 pc: X-ray table cover, circular, 75x190cm (~5cm) made of polyethylene, transparent, with elastic	75x190 cm
9	2 pcs: Cellulose hand towels at least 30cm x 40cm	30x40 cm
10	2 pcs: Surgical gown with ultrasonically welded sleeves, excluding the needle-sleeve sleeve. XL SMS	XL
11	Gloves Size 7-2 - 2 pairs; Gloves Size 8 - 1 pair;	Size 7,5 Size 8
12	1 pc: Bowl 120 ml made of polypropylene, graduated, transparent	120 mL
13	1 pc: Fluid collection device, 120 ml, minimum height 7cm, graduated, labeled "biohazard". With transparent lid, with channel for targeted elimination of residual liquid in the absorbent pad, equipped with a valve to reduce the risk of splashing.	120 mL
14	1 pc: Round transparent bowl 250 ml	250 mL
15	1 pc: Plastic forceps	ST
16	1 pc: Right metal Miosquale artery forceps -	ST
17	1 pc: Round tray at the base 2500 ml made of polypropylene, colored, with "flap" Accessory package	2500 mL
18	1 pc: Angio syringe 12 ml with resistor	12 mL
19	1 pc: 3-way ramp RH OFF with rubber-coated tips for easier handling, resistant to 600 psi, integrated with: polyurethane contrast system minimum 1800-2000cm, - polyurethane infusion system minimum 1800-2000cm, with air vent, - polyurethane tube, minimum 1800-2000cm.	STD
20	1 pc: Plastic scalpel with minor No. 11	No 11
21	1 pc: Nitinol angiographic guide wire minimum 175cm, FI, 0.037"	175 cm
22	30 pcs: Absorbent mesh 10 x 10cm 3 layers of low-dose non-woven material	10x10 cm
23	1 pc: Puncture needle 18G x 70mm	18G 70 mm
24	1 pc: Syringe needle G22, 30mm	G22 30mm
25	2 pcs: Syringe needle G21, 40mm LUBR LOCK SYRINGES	G21 40 mm
26	1 pc: Syringe 20 ml 3 components	20 mL
27	1 pc: Syringe 10 ml 3 components	10 mL
28	1 pc: Syringe 5 ml 3 components	5 mL
29	1 pc: Syringe 3 ml 3 components	3 mL
30	1 pc: Rectangular tray 27 x 22 x 5cm (~3cm)	27 x 22 x 5cm

Raw Materials:

Triflex / SMS + Reinforcement / PE + NW / Biflex / SMS / Cellulose / PE

Product Colour:

Medical Blue

Reference Code:

SP-05004-56

Weight in Grams:

77 gsm (Triflex) / 35 gsm SMS + 110 gsm (Reinforcement) / 28 gsm(SS)+65 mic.(PE) / 56 gsm Biflex / 48 mic (PE) / 40 gsm (SMS) / 60 gsm (Cellulose) / 60 mic (PE)

Package:

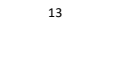
Flat Pouch

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	Triflex	75x75 cm		2	Reinforcement	60x70 cm		3		4	
1	NW+PE	150x200 cm		5	Biflex	75x190 cm		6	Triflex	240x350 cm	
1	PE	150x150 cm		7	PE	150x150 cm		8	PE	75x38 cm	
1	PE	150x150 cm		9	Cellulose	30x40 cm		10	SMS	XL	
2 pair	***	Size 7,5		11	***	Size 8		12	***	120 mL	
1	***	120 mL		13	***	120 mL		14	***	120 mL	
1	***	7 cm		15	***	250 mL		16	***	ST	
1	***	250 mL		17	***	ST		18	***	2500 mL	
1	***	ST		19	***	12 mL		20	***	STD	
1	***	2500 mL		21	***	No 11		22	***	175 cm	
1	***	12 mL		23	***	10x10 cm		24	***	18G 70 mm	
1	***	STD		25	***	G22 30mm		26	***	G21 40 mm	
1	***	No 11		27	***	20 mL		28	***	10 mL	
1	***	175 cm		29	***	5 mL		30	***	3 mL	
30	***	10x10 cm				27 x 22 x 5cm					
1	***	18G 70 mm									
1	***	G22 30mm									
2	***	G21 40 mm									
1	***	20 mL									
1	***	10 mL									
1	***	5 mL									
1	***	3 mL									
1	***	27 x 22 x 5cm									

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