

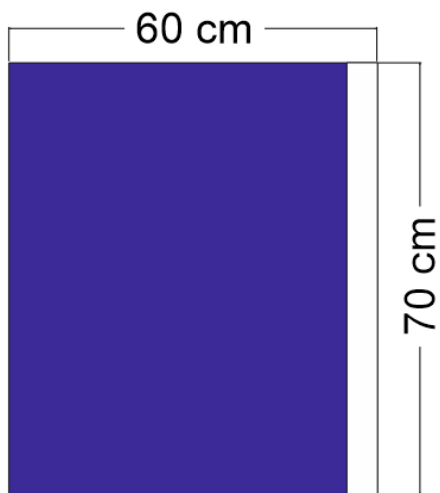


STERILE RADIAL ANGIOGRAPHY PACK PRODUCT DATA SHEET

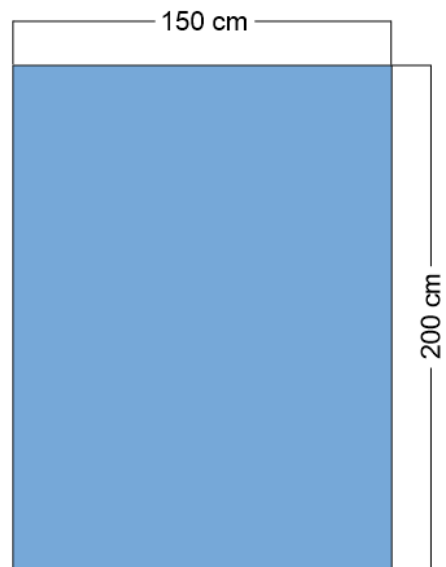
(REF. NO. : 10.028.06)

PRODUCT SPECIFICATION
STERILE RADIAL ANGIOGRAPHY DRAPE PACK

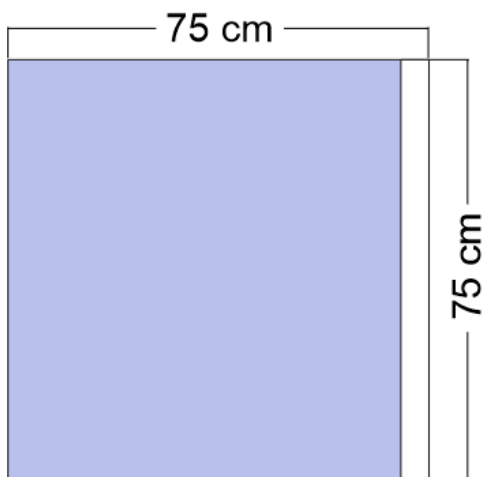
1) PRODUCT COMPONENTS



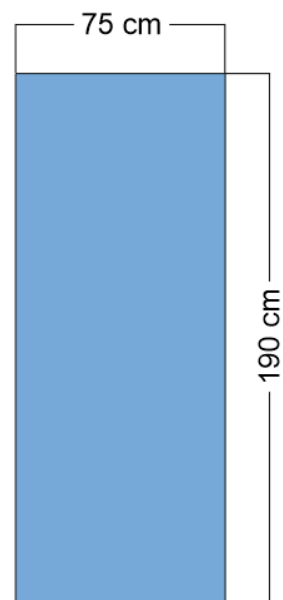
ITEM NO:1
ADHESIVE DRAPE
60X70 CM



ITEM NO:2
BACK TABLE COVER
150X200 CM

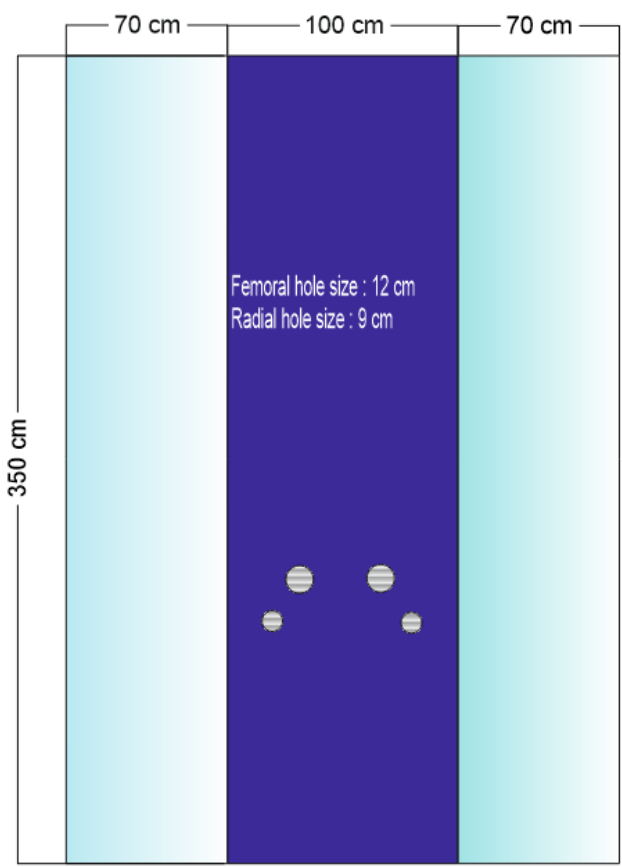
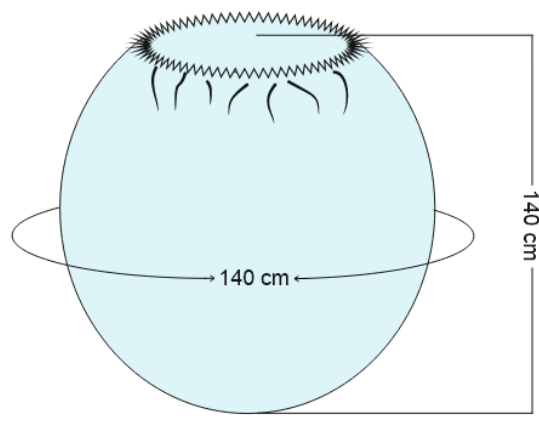
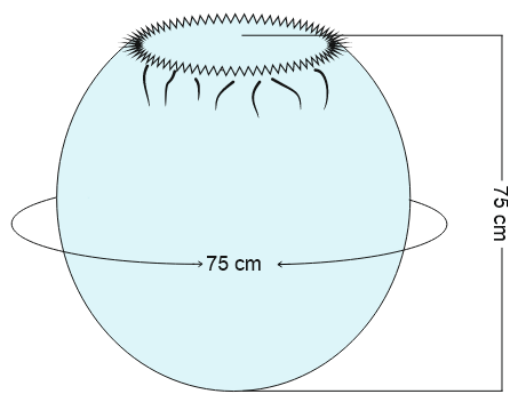
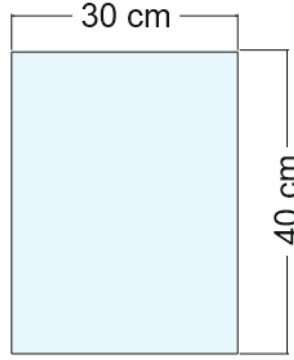


ITEM NO:3
ADHESIVE DRAPE
75X75 CM

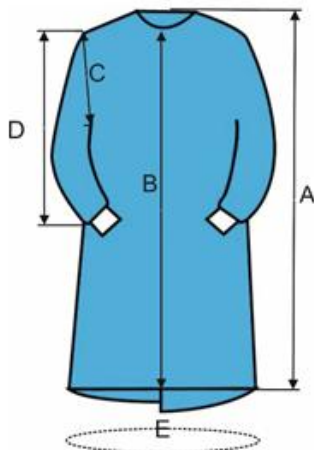


ITEM NO:4
PLAIN DRAPE
75X190 CM

PRODUCT SPECIFICATION
STERILE RADIAL ANGIOGRAPHY DRAPE PACK

	
ITEM NO:5 ANGIOGRAPHY DRAPE 240X350 CM	ITEM NO:6 PE COVER 140 CM
	
ITEM NO:7 PE COVER 75 CM	ITEM NO:8 SCRIM TOWEL 30X40 CM

PRODUCT SPECIFICATION **STERILE RADIAL ANGIOGRAPHY DRAPE PACK**



MEASUREMENT (cm) Tolerance (+/-3)							
SIZE	A	B	C	D	E	F	G
XL	135	125	32	62	150	50	80

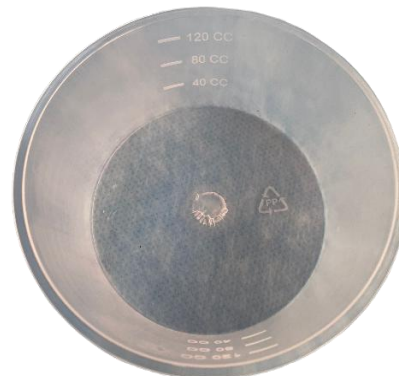
ITEM NO:9
STANDARD SURGICAL GOWN
XL



ITEM NO:10
GLOVES (POWDERED)
N° 7.5



ITEM NO :11
GLOVES (POWDERED)
N° 8



ITEM NO:12
BOWL
120 ML

PRODUCT SPECIFICATION
STERILE RADIAL ANGIOGRAPHY DRAPE PACK



ITEM NO:13
URINE CONTAINER
120 ML



ITEM NO:14
BOWL
250 ML



ITEM NO:15
FORCEPS
-



ITEM NO:16
ARTER FORCEPS
-



ITEM NO:17
GUIDEWIRE BOWL
2500 ML



ITEM NO:18
ANGIO SYRINGE
12 ML

PRODUCT SPECIFICATION
STERILE RADIAL ANGIOGRAPHY DRAPE PACK



ITEM NO:19
3-WAY MANIFOLD + Extension Line
 -



ITEM NO:20
SCALPEL
Nº 11



ITEM NO:21
GUIDEWIRE LINE
175 CM



ITEM NO:22
GAUZE COMPRESS
10X10 CM, 8 PLY



ITEM NO:23
PUNCTURE NEEDLE
18G X 70MM



ITEM NO:24
NEEDLE
22G

PRODUCT SPECIFICATION
STERILE RADIAL ANGIOGRAPHY DRAPE PACK



ITEM NO:25
NEEDLE
21G



ITEM NO:26
LUERLOCK SYRINGE
20 ML



ITEM NO:27
LUERLOCK SYRINGE
10 ML



ITEM NO:28
LUERLOCK SYRINGE
5 ML



ITEM NO:29
LUERLOCK SYRINGE
3 ML



ITEM NO:30
TRAY
30X30 CM

PRODUCT SPECIFICATION
STERILE RADIAL ANGIOGRAPHY DRAPE PACK

2) DETAILS OF PRODUCT COMPONENTS					
ITEM	QTY	PRODUCT	FABRIC TYPE	DIMENSION	COLOUR
1	1	Adhesive Drape	MVA 110 gr/m ² (+/-1)	60X70 cm	Blue
2	1	Back Table Cover	Biflex (2-layers) 56 gr/m ² (+/-1)	150X200 cm	Blue
3	2	Adhesive Drape	Triplex (3-layers) 73 gr/m ² (+/-1)	75X75 cm	Blue
4	1	Plain Drape	Biflex (2-layers) 56 gr/m ² (+/-1)	75X190 cm	Blue
5	1	Angiography Drape	MVA 110 gr/m ² (+/-1)	240X350 cm	Blue
6	2	Pe Cover	PE	140 cm	Transparent
7	1	Pe Cover	PE	75 cm	Transparent
8	2	Scrim Towel	Cellulose	30x40 cm	White
9	2	Standard Surgical Gown	SMMS 40 gr/m ² (+/-1)	XL	Blue
10	2	Gloves (Powdered)	Latex	No:7.5	White
11	1	Gloves (Powdered)	Latex	No:8	White
12	1	Bowl	PP	120 ml	Transparent
13	1	Urine Container	PP	120 ml	Transparent
14	1	Bowl	PP	250 ml	Transparent
15	1	Forceps	PP	-	Blue
16	1	Arter Forceps	metal	-	-
17	1	Guidewire Bowl	PP	2500 ml	Blue
18	1	Angio Syringe	PP	12 ml	Transparent
19	1	3-Way Manifold	-	-	Blue
20	1	Scalpel	-	No:11	-
21	1	Guide Wire Line	PP	175 cm	Transparent
22	30	Gauze Compress	Cotton	10x10 cm, 8 PLY	White
23	1	Puncture Needle	-	18G x 70mm	Pink
24	1	Needle	-	22G	Black
25	2	Needle	-	21G	Green

PRODUCT SPECIFICATION
STERILE RADIAL ANGIOGRAPHY DRAPE PACK

26	1	Luerlock Syringe	PP	20 ml	Transparent
27	1	Luerlock Syringe	PP	10 ml	Transparent
28	1	Luerlock Syringe	PP	5 ml	Transparent
29	1	Luerlock Syringe	PP	3 ml	Transparent
30	1	TRAY	PP	30X30 CM	Blue

3)GENERAL INFORMATION

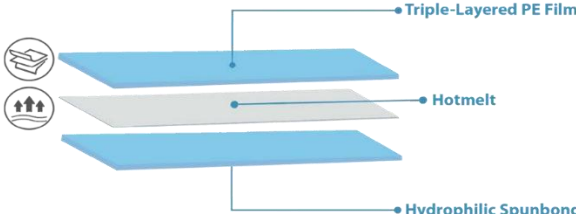
Product Description	STERILE ANGIOGRAPHY RADIAL DRAPE PACK
Sterilization	EO (Ethylene Oxide)
Certificates	EC Certificate
	ISO 13485
Standards	ISO15223-1
	ISO11135
	EN556-1
	EN ISO 11737
	EN ISO 10993
	EN ISO 11607
	EN ISO 14644
Instructions For Usage	This set can be used during the surgery operations. This product is disposable and it prevents the bacterial transfer between the medical team and the patient, reduces the occurring of possible contamination and infection between the patient and the medical team.
Expiration Date	3 years
Notes	This product does not contain latex.

PRODUCT SPECIFICATION
STERILE RADIAL ANGIOGRAPHY DRAPE PACK

4) QUALITY CONTROL RESULTS FOR FABRIC

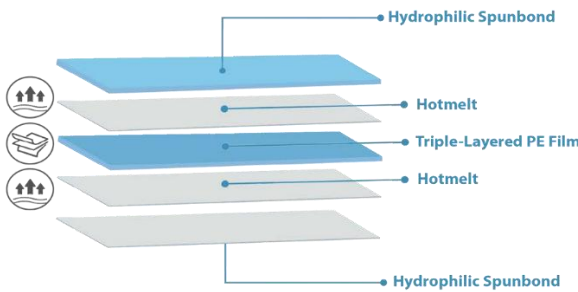
Fabric Type	Characteristic	Test Method	Unit	Requirement (High Performance/Critical Area)	Test Result
SMMS 40 gr/m²	Microbial Cleanliness (Bioburden)	EN ISO 11737-1	CFU/dm ²	≤ 300	0,27
	Resistance to Microbial Penetration-Dry	EN ISO 22612	CFU	Not Required	81,1
	Resistance to Bacterial Penetration-Wet	EN ISO 22610	I _B	6,0 ^{bc}	6
	Tensile Strength – Dry	EN 29073-3	N	≥20	Width: 65,5 Length: 124,8
	Tensile Strength – Wet	EN 29073-3	N	≥20	Width: 53 Length: 129,7
	Bursting Strength - Dry	EN ISO 13938-1	kPa	≥40	169
	Bursting Strength - Wet	EN ISO 13938-1	kPa	≥40	185
	Water Permeability	EN 811:2018	cmH ₂ O	≥20	83,5
	Linting	EN ISO 9073-10	log ₁₀ (lint count)	≤ 4,0	1,36
	Flammability	US CPSC 16 CFR PART 1610:2021	Class I		

PRODUCT SPECIFICATION
STERILE RADIAL ANGIOGRAPHY DRAPE PACK

Material Type:	56 gsm / NONBREATHABLE TEXTILE BACKSHEET				
Color:	Blue				
Material Structure:	30 gsm Blue Hydrophilic NW + 2 gsm Hotmelt + 24 gsm Blue NBRT Film				
Fabric Type	Characteristic	Test Method	Unit	Requirement (High Performance/Critical Area)	Test Result
BIFLEX (2-Layers) 56 g/m ²	Microbial Cleanliness (Bioburden)	EN ISO 11737-1	Log (10) CFU/dm ²	≤ 300	0,44
	Resistance to Microbial Penetration-Dry	EN ISO 22612	CFU	Not Required	1,2
	Resistance to Bacterial Penetration-Wet	EN ISO 22610	I _B	6,0 ^{bc}	0,08
	Tensile Strength – Dry	EN 29073-3	N	≥20	Width: 36,6 Length: 66,7
	Tensile Strength – Wet	EN 29073-3	N	≥20	Width: 79,5 Length: 46,1
	Bursting Strength - Dry	EN ISO 13938-1	kPa	≥40	166
	Bursting Strength - Wet	EN ISO 13938-1	kPa	≥40	171
	Water Permeability	EN 811:2018	cmH ₂ O	≥20	184
	Linting	EN ISO 9073-10	log ₁₀ (lint count)	≤ 4,0	1,23
	Flammability	US CPSC 16 CFR PART 1610:2021	Class I		
  					

PRODUCT SPECIFICATION
STERILE RADIAL ANGIOGRAPHY DRAPE PACK

Material Type:	73 gsm / NONBREATHABLE TEXTILE BACKSHEET				
Color:	Blue				
Material Structure:	30 gsm Blue Hydrophilic NW + 3 gsm Hotmelt + 25 gsm Blue NBRT Film + 3 gsm Hotmelt + 12 gsm White Hydrophilic NW				
Fabric Type	Characteristic	Test Method	Unit	Requirement (High Performance/Critical Area)	Test Result
TRIPLEX (3-Layers) 73 g/m²	Resistance to Microbial Penetration-Dry	EN ISO 22612	CFU	Not Required	1
	Resistance to Microbial Penetration-Wet	EN ISO 22610	lb	6,0 bc	6
	Cleanliness-Microbial	EN ISO 11737-1	CFU/100cm2	≤ 300	45
	Cleanliness-Particulate Matter	EN ISO 9073-10	IPM	≤ 3,5	2,4
	Linting	EN ISO 9073-10	log 10 (lint count)	≤ 4,0	1,3
	Resistance to Liquid Penetration	EN 20811	cm H2O	≥ 100	130
	Bursting Strength –Dry	EN ISO 13938-1	kPa	≥40	140
	Bursting Strength -Wet	EN ISO 13938-1	kPa	≥40	128
	Tensile Strength- Dry	EN 29073-3	N	≥20	70
	Flammability	US CPSC 16 CFR PART 1610:2021	Class I		



The diagram illustrates the cross-section of the Triplex (3-Layers) material. It consists of five distinct layers: a top layer of Hydrophilic Spunbond, followed by a Hotmelt layer, a Triple-Layered PE Film layer, another Hotmelt layer, and a bottom layer of Hydrophilic Spunbond. To the left of the layers are three circular icons: the top one shows three upward-pointing arrows (representing microbial resistance), the middle one shows three stacked layers (representing linting), and the bottom one shows three upward-pointing arrows (representing bursting strength). Lines connect these icons to their respective layers in the structure.

PRODUCT SPECIFICATION
STERILE RADIAL ANGIOGRAPHY DRAPE PACK

MVA X 110				
Fiber Composition	Viscose			
Material Description	Nonwoven /PE Film			
Base structure	Chemicallybonded/Spunlace/PE Film			
Colours	Blue			
PHYSICAL TESTS				
			Critical Product Area	Less Critical Product Area
Total Weight	gr/m2	TS EN 29073-1	110 ±%10	
Viscose Nonwoven Weight		TS EN 29073-1	28	
Spunlace Nonwoven Weight		TS EN 29073-1	50	
Pe Film Weight		TS EN 29073-1	24	
Hotmelt			4	
Resistance to microbial penetration-dry	CFU	EN ISO 22612	12	13
Resistance to microbial penetration-wet		EN ISO 22610	6	6
Cleanliness-Particulate Matter	IPM	EN ISO 9073-10	3,4	3,4
Cleanliness-Microbial	CFU	ISO 11737-1		
Total aerobic mesophilica bacteria (30 C/48-120 hr)			36	43
Total anaerobic mesophilica bacteria (30 C/48-120 hr)			0	0
Total Yeast-Mould (22 C/120-168hr)			0	0
Negative Control (30 C/48-120 hr)			No Growth	No Growth
Total Viable Count			36	43
Linting	log10	EN ISO 9073-10	3,5	3,5
Resistance to liquid Penetration	100 cm H2O Pressure	EN 20811-EN 13795	No liquid Penetration	No liquid Penetration
Bursting Strength – Dry	kpa	EN ISO 13938	280,3	
Bursting Strength - Wet	kpa	EN ISO 13938	252	
Liquid Wicking Rate	mm/5min	ISO 9073-6	MD:90mm/5min	CD : 65mm/5min
CERTIFICATES	OekoTex®Standard 100 Product II ISO 9001: 2008			

