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SURGICAL/ISOLATION GOWNS CATALOG















Nonwoven Disposable GownS

AAMI -LEVEL 1

REF: SSU-901

Item name	Disposable NonSterile Surgical Gown
Style	SS Surgical Gown with knit cuff
Material	SS 30 gsm (Spunbond+Spunbond)
Size	M-L-XL-XXL
Colour	Blue
Certificate	CE, FDA

	Used for MINIMAL risk situations	Б	
Level 1		Provides a slight barrier to small amounts of fluid penetration	Basic care, standard hospital medical unit
	Single test of water impacting the surface of the gown material is conducted to assess barrier protection performance.	modical dill	









Nonwoven Disposable GownS

AAMI-LEVEL 2

REF: SSU-902

Item name	Nonwoven Disposable Gowns	
Style	SS Surgical Gown with knit cuff	
Material	SS 40 gsm (Spunbond+Spunbond)	
Size	M-L-XL-XXL	
Colour	Blue	
Certificate	CE,FDA	

Level 2	Used in LOW risk situations	
	Provides a barrier to larger amounts of fluid penetration through splatter and some fluid exposure through soaking	Blood draw from a vein, Suturing, Intensive care
Level 2	Two tests are conducted to assess barrier	unit, Pathology lab
	protection performance:	1
	Water impacting the surface of the gown	
	material	









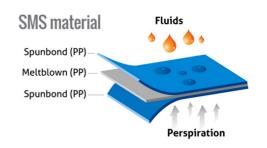
NONWOVEN DISPOSABLE ISOLATION GOWN

AAMI -LEVEL 3

REF: SSU-903

Item name	Nonwoven Disposable Isolation Gown			
Style	SMS Isolation Gown with knit cuff			
Material	Material: SMS 40 gsm			
Size	M-L-XL-XXL			
Colour	Blue			
Certificate	CE,FDA			
Level 3	Used in MODERATE risk situations Provides a barrier to larger amounts of fluid penetration through splatter and more fluid exposure through soaking than Level 2 Two tests are conducted to test barrier protection performance: Water impacting the surface of the gown material	Arterial blood draw, Inserting an IV, Emergency Room, Trauma		







NONWOVEN DISPOSABLE ISOLATION GOWN

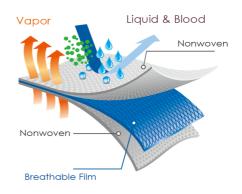
AAMI -LEVEL 4

REF: SSU-904

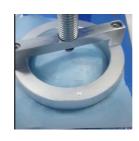
Item name	Nonwoven Disposable Isolation Gown
Style	SMS Isolation Gown with knit cuff
Material	Material: SMS 40 gsm + PE Breathable 19 gsm Laminated Film
Size	M-L-XL-XXL
Colour	Blue
Certificate	CE,FDA

	Used in HIGH risk situations				
	Prevents all fluid penetration for up to 1 hour	D. 1			
	May prevent VIRUS penetration for up to 1 hour	Pathogen resistance, Infectious diseases (non-airborne), Large			
Leve	In addition to the other tests conducted under levels 1-3, barrier level performance is tested with a simulated blood containing a virus. If no virus is found at the end of the test, the gown passes.	amounts of fluid exposure over long periods			





PRESSURE TESTS









Non-Surgical Gowns- Reinforced

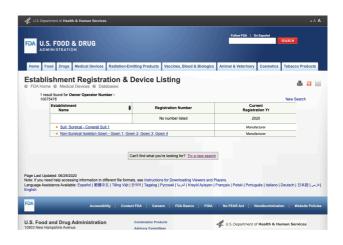
Item name	Nonwoven Disposable Isolation Gown- Reinforced
Style	Non-Surgical Gowns- Reinforced
Material	Material: SMS 40 gsm + Reinforced Coaiting Material
Size	M-L-XL-XXL
Colour	Blue
Certificate	CE,FDA



REF: SSU-RF1 REF: SSU-RF2









€GÜLSAN°

ÜRÜN SPEKT FORMU (MATERIAL SPECIFICATION FORM)

	(110 1121012	SFECIFICA			
SPEKT TİPİ (SPEC TYPE)	LAMINELI FILM ÜRÜN SPEKTI / LAMINATED FILM PRODUCT SPECIFICATION				
ÜRÜN KODU (PRODUCTION CODE)	-				
ÜRÜN TİPİ MATERIAL TYPE)	55 gsm Reinforced Laminated Fabric for Surgical Gown and Protective Overall Suit				
RENK COLOUR)	MAVI / BLUE				
ÜRÜN YAPISI MATERIAL STRUCTURE)	33 gsm SSMMS Nonwoven + 22 gsm Triple-layered Medical PE Film				
MÜŞTERİ CUSTOMER)	-				
GÜNCELLEME TARİHİ EFFECTIVE DATE)	23/06/2020			VERSIYON NO (VERSION NO)	
TEST (REQUIREMENT)	TEST METODU (TEST METHOD)	BIRIM (UNITS)	HEDEF (TARGET)	MINIMUM (MINIMUM)	MAKSIMUM (MAXIMUM)
g/m² (Toplam) Grammage (Total)	WSP 130.1	g/m²	55.0	52.0	58.0
MD Mukavemet MD Tensile at Peak	WSP 110.4	N/25mm	48.0	43.0	-
MD Sünme MD Elongation at Peak	WSP 110.4	%	58.0	48.0	68.0
CD Mukavemet CD Tensile at Peak	WSP 110.4	N/25mm	28.0	23.0	-
CD Sünme CD Elongation at Peak	WSP 110.4	96	58.0	48.0	68.0
Su Sütunu Hydrostatic Head	WSP 70.6	mmSS	2,000	1,900	-
Gloss Level	ASTM D2457	Gloss unit	4.0	3.0	5.0
Opasite Opacity	GÜLSAN	96	70.0	65.0	75.0
Kalınlık Fhickness	GÜLSAN	mm	0.220	0.190	0.250
Rulo Eni Slit Width	GÜLSAN	mm	Talep Edilen Requested	-3	3
Orun Katmanları (Layers of the Material)			Triple-Layered I	PE Film	
			SSMMS Spunb	ond	

KALÎTE KONTROL MÜDÜRÜ (QUALÎTY CONTROL MANAGER) (R&D SPECIALIST)

(PLANT MANAGER)
Kadir TAMER



