

Personal Protective Wear

Product Catalogue



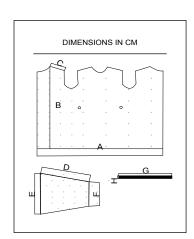
https://www.kleiderfort.com/medical-solutions





European equivalent High performance EN 13795, for Gowns

- *Less critical areas>=20cm
- * Do not use opened packages
- * For single use only
- * Latex free









	S	М	L	XL	XXL
Α	145,0	150,0	155,0	160,0	160,0
В	100,0	105,0	110,0	115,0	120,0
С	19,0	20,0	21,0	22,0	23,5
D	56,0	56,0	57,0	58,0	64,0
E	54,0	54,0	56,0	56,0	60,0
F	32,0	32,0	31,0	32,0	36,0
G	60,0	60,0	60,0	60,0	60,0
н	5,0	5,0	5,0	5,0	5,0

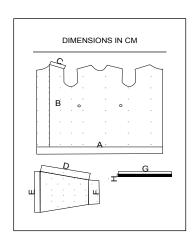
COMPOSITION	SS
FABRIC WEIGHT	40 GR+/-5grm
COLOR	White- Blue
SIZE EU	S M L XL 2XL
MADE IN	Turkey
CARE INSTRUCTION	Single use
PRODUCT NAME	Single use patients gown LEVEL1-2
MANUFACTURING DATE	September / 2020





European equivalent High performance EN 13795, for Gowns

- *Less critical areas>=20cm
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- * For single use only
- * Latex free









	S	M	L	XL	XXL
Α	145,0	150,0	155,0	160,0	160,0
В	100,0	105,0	110,0	115,0	120,0
С	19,0	20,0	21,0	22,0	23,5
D	56,0	56,0	57,0	58,0	64,0
Е	54,0	54,0	56,0	56,0	60,0
F	32,0	32,0	31,0	32,0	36,0
G	60,0	60,0	60,0	60,0	60,0
н	5,0	5,0	5,0	5,0	5,0

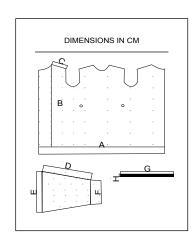
COMPOSITION	SMS
FABRIC WEIGHT	40 GR+/-5grm
COLOR	White- Blue
SIZE EU	S M L XL 2XL
MADE IN	Turkey
CARE INSTRUCTION	Single use
PRODUCT NAME	Single use patients gown LEVEL2
MANUFACTURING DATE	September / 2020





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	S	M	L	XL	XXL
Α	145,0	150,0	155,0	160,0	160,0
В	100,0	105,0	110,0	115,0	120,0
С	19,0	20,0	21,0	22,0	23,5
D	56,0	56,0	57,0	58,0	64,0
E	54,0	54,0	56,0	56,0	60,0
F	32,0	32,0	31,0	32,0	36,0
G	60,0	60,0	60,0	60,0	60,0
н	5,0	5,0	5,0	5,0	5,0

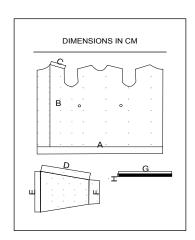
COMPOSITION	SMS
FABRIC WEIGHT	45 GSM
COLOR	White- Blue
SIZE EU	S M L XL 2XL
MADE IN	Turkey
CARE INSTRUCTION	Single use
PRODUCT NAME	Single use patients gown LEVEL2
MANUFACTURING DATE	September / 2020



Level 2

European equivalent High performance EN 13795, for Gowns

- *Less critical areas>=20cm
- * Do not use opened packages
- * For single use only
- * Latex free









	S	М	L	XL	XXL
Α	145,0	150,0	155,0	160,0	160,0
В	100,0	105,0	110,0	115,0	120,0
С	19,0	20,0	21,0	22,0	23,5
D	56,0	56,0	57,0	58,0	64,0
E	54,0	54,0	56,0	56,0	60,0
F	32,0	32,0	31,0	32,0	36,0
G	60,0	60,0	60,0	60,0	60,0
Н	5,0	5,0	5,0	5,0	5,0

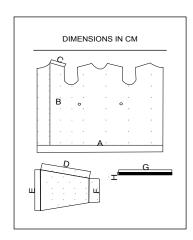
COMPOSITION	Level 2 + PP + PE Laminated
FABRIC WEIGHT	40 GR+/-5grm
COLOR	White- Blue
SIZE EU	S M L XL 2XL
MADE IN	Turkey
CARE INSTRUCTION	Single use
PRODUCT NAME	Single use patients gown LEVEL2
MANUFACTURING DATE	September / 2020



Level 3

European equivalent High performance EN 13795, for Gowns EN 20811 - Hidrostatic pressure

- *Less critical areas>=20cm
- * Do not use opened packages
- * For single use only
- * Latex free



AAMI Isolation Gown





Size L

	S	М	L	XL	XXL
Α	145,0	150,0	155,0	160,0	160,0
В	100,0	105,0	110,0	115,0	120,0
С	19,0	20,0	21,0	22,0	23,5
D	56,0	56,0	57,0	58,0	64,0
E	54,0	54,0	56,0	56,0	60,0
F	32,0	32,0	31,0	32,0	36,0
G	60,0	60,0	60,0	60,0	60,0
н	5,0	5,0	5,0	5,0	5,0

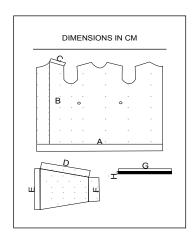
COMPOSITION	25 grm. Spunbond 25 grm.polietilen laminasyon
FABRIC WEIGHT	50 grm.+/-5 grm.
COLOR	White- Blue
SIZE EU	S M L XL 2XL
MADE IN	Turkey
CARE INSTRUCTION	Single use
PRODUCT NAME	Single use patients gown LEVEL3
MANUFACTURING DATE	September / 2020





European equivalent High performance EN 13795, for Gowns EN 20811 - Hidrostatic pressure

- *Less critical areas>=20cm
- * Do not use opened packages
- * For single use only
- * Latex free



AAMI Isolation Gown





Size L

	S	M	L	XL	XXL
Α	145,0	150,0	155,0	160,0	160,0
В	100,0	105,0	110,0	115,0	120,0
С	19,0	20,0	21,0	22,0	23,5
D	56,0	56,0	57,0	58,0	64,0
E	54,0	54,0	56,0	56,0	60,0
F	32,0	32,0	31,0	32,0	36,0
G	60,0	60,0	60,0	60,0	60,0
н	5,0	5,0	5,0	5,0	5,0

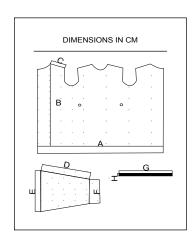
COMPOSITION	SSMMS
FABRIC WEIGHT	55 GR+/-5grm
COLOR	White- Blue
SIZE EU	S M L XL 2XL
MADE IN	Turkey
CARE INSTRUCTION	Single use
PRODUCT NAME	Single use patients gown
MANUFACTURING DATE	September / 2020



Level 4

Excellent sewing quality
European equivalent
High performance
EN 13795, for Gowns
EN 20811 - Hidrostatic pressure

- *Less critical areas>=20cm
- * Do not use opened packages
- * For single use only
- * Latex free



AAMI Isolation Gown





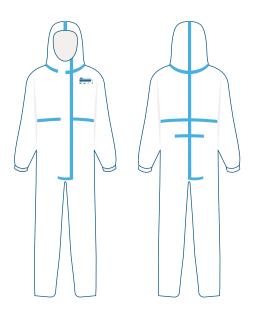
Size L

	S	M	L	XL	XXL
Α	145,0	150,0	155,0	160,0	160,0
В	100,0	105,0	110,0	115,0	120,0
С	19,0	20,0	21,0	22,0	23,5
D	56,0	56,0	57,0	58,0	64,0
E	54,0	54,0	56,0	56,0	60,0
F	32,0	32,0	31,0	32,0	36,0
G	60,0	60,0	60,0	60,0	60,0
н	5,0	5,0	5,0	5,0	5,0

COMPOSITION	SSMMS
FABRIC WEIGHT	55 GR+/-5grm
COLOR	White- Blue
SIZE EU	S M L XL 2XL
MADE IN	Turkey
CARE INSTRUCTION	Single use
PRODUCT NAME	Single use patients gown
MANUFACTURING DATE	September / 2020



ROYAL SHIELD COVERALL - Type 3-B/4-B







EN 14605

Provides protection against liquid leaks
Sıvı sızdırmalarına karşı koruma sağlar





EN 14605

Provides protection against spray leaks

Sprey sızdırmalarına karşı koruma sağlar



EN 14126:2003+AC:2004
Protective clothing against infective agents
Patojen organizmalara karşı koruma





ISO 22716:2007
ISO 9001:2015
ISO 13485:2016
OHSAS 18001:2007
ISO 37001:2016
ISO 26000:-2010-SA8000
ISO 14001:2015





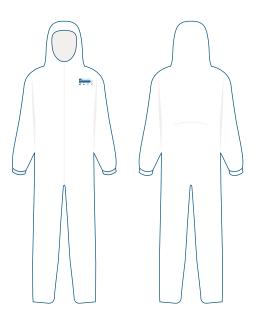




Protective Clothing Category III



Coverall - Type 5/6







EN ISO 13982-1:2004+A1:2010
Bescherming tegen vaste chemische deeltjes
Protection contre les particules chimiques soldies
Protection against solid chemical particles





EN 13034:2005+A1:2009
Beschermende kleding tegen vloeibare chemicaliën
ëtements de protection contre li
produits chimques liquides
Protective clothing against
liquid chemicals



EN 1149-5:2018
Beschermende kleding met antistatische eigenschappen Vöterments de protection aux propriétés antistatiques Protective clothing with antistatic properties



EN 14126:2003+AC:2004
Beschermende kleding tegen
infectieuze agentia
Vëtements de protection contre les
agents infectieux
Protective clothing against
infective agents



UNIVERSAL

ISO ISO OHSAS ISO ISO ISO

22716:2007 9001:2015 13485:2016 18001:2007 37001:2016 26000:-2010-SA8000 14001:2015



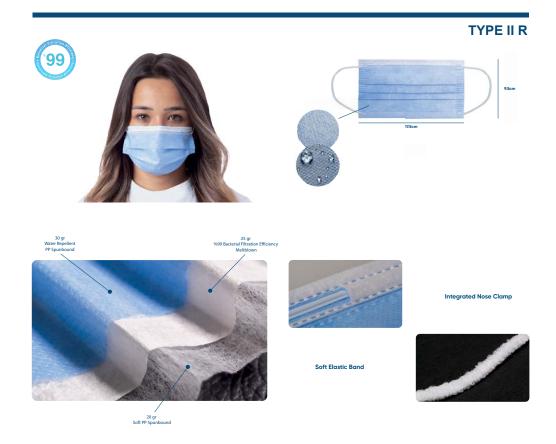






Protective Clothing **Category III**





GENERAL CONSTRUCTION OF MEDICAL FACE MASKS

	Material/Fabric	Comment
Outer layer	30 gr Water Repellent PP Spunbound	The outer layer is usually stiffer and is the indication of the outer layer. However, the color difference has no function other than indicating outer level.
Middle layer	25 gr, %99 Bacterial Filtration Efficiency, Meltblown	The middle layer is fluffy with a high fibre density to obtain a good filter effect, the incorporation of hydophilic fibers improve the absorbency of droplets.
Inner layer	20 gr Soft PP Spunbound	The inner layer is soft and without chemical treatment (finishing) to avoid skin irritation.



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