



ADAMS INTERNATIONAL

1275 Bloomfield Ave. Bldg 9 Unit 81

Fairfield New Jersey 07004 USA

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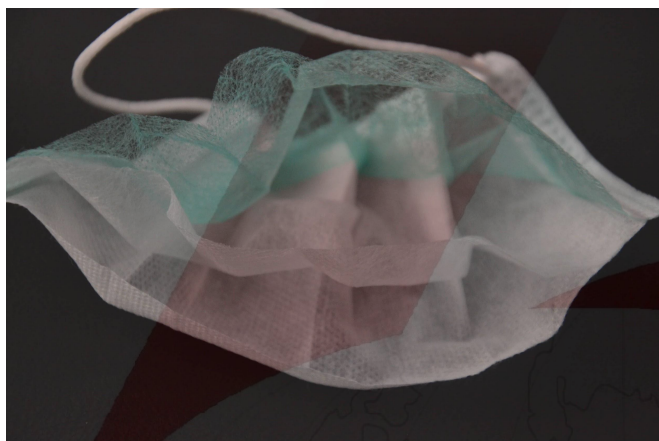
Fax: +1 973 858 0288

Mail: info@adamsint.net



3 ply
Masks

3 Ply Masks



3 Ply Masks



CE ATTESTATION ON CONFORMITY

Description Of The Product :

Nonsteril disposable medical mask

Product type :

2 Layer Mask
3 Layer Mask

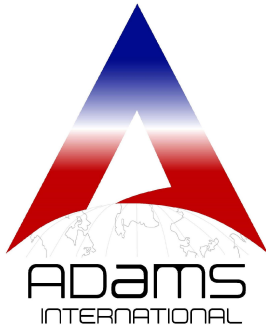
Applicable EC Directives :

General product safety directive
2001/95/EEC Medical devices
directive 93/42/EEC

Applicable Harmonised Standards:

TS EN 14683+AC, EN 1041+A1, EN ISO 13485, EN ISO 14971, EN ISO 10993-1, EN ISO 10993-10, EN ISO 15223-1





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Pandemic
Type
Heavy Duty

Body Bag

Body Bag Pandemic Heavy Duty Type



Body Bag

Technical

Product is currently used as Pandemic Corpse Bag

Product	PT-390
Weight	400 gr/m2
Yarn	450Dtex
Weaving	9x12 ,1/1
Rupture Strength	900N/5cm
Tear Strength	120N/5cm
Temperature Resistance	- 30C / + 70C
Width	88 cm
Height	215 cm

Packaging

Packet Size	60x40x40
Unit Weight	1,85 kg
Amount in one pack	25 pieces
Pack Weight	46 kg
Crate Size	120x80x120 cm (Euro Palette)
Packs in 1 crate	12
Crate Weight	575 kg

Body Bag

Material Properties

Number of weft density Qty/cm		8
Number of warp density Qty/cm.		8
Fabric Weight		200 g/m ²
PVC Coating Weight		190 g/m ²
Specific Weight /m ²		390 g/m ² (± 10 g/m ²) TS 1534-2 / DIN EN ISO 2286-2
Width		300cm.
Tensile Strength	Weft Kg./ Warp	900 N TS2008 EN ISO142/1METOT:1:2000
Tear Resistance	Weft Kg./ Warp	120 N TS EN ISO 4674-1 METHOD A:2003 210 N

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Body Bag

Material Properties

Fire Resistance	ISO 6941:2003 IF REQUESTED
Color Fastness	4-5 BS EN ISO105-B02
Water Permeability	9.000 mmlt2O water column
Heat Resistance	-30 / +70 C
AIR DUCT COLOR	WHITE
DIAMETER	1400 mm
AIR DUCT LENGTH	20m
CONNECTION TYPE	ZIPPER
BRACKET TYPE	BIRDEYE
TYPE OF PRODUCTION	WELDED
PRODUCT MODEL	AFT140-02

Detailed Certifications: CE Certified
EN ISO 13485:2003 Certified





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Face
Shields

Face Shields



Face Shields

Technical

- Size is adjustable, clear face protection shield,
- Flip up front visor, also perfect in workmanship
- Visor can be adjustable up and down easily
- Interchangeable Shield film

Product	Face Shield
Weight	86 gr/piece (1 frame +3 films)
Easy Maintenance	Can be cleaned with disinfectants, can be cleaned with disinfectants have alcohol ingredients
Material	PP, PVC Visor
Usage	Protect from splashes, can be used with hard heads, goggles
Sizes	Adjustable tie at the back.

Packaging

500 pieces in 60x40x60 boxes
(varies with the films)
1 box 45 kg (+-1kg)

Detailed Certifications:

CE Certified
EN ISO 13485:2003 Certified





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Medical
Gowns

Medical Gowns



Non-sterile gowns
Thumb-looped aprons
Single Use
Latex Free
Anti Static
Low linting

Medical Gowns

Technical

Non-Sterile Gowns or Isolation gowns are used for procedures that do not require a sterile product. They are required where the users need a degree of comfort and protection with low risk of fluid where simple plastic aprons do not offer enough coverage or protection. Non-Sterile Gowns are mainly used in Barrier nursing in preventing the spread of infection from one person to another in hospital and for minor procedures within the hospital or community setting

Product	Gown
Weight	45 gr/m2
Tie Lenghts inside/outside	60cm on each side (+-%10)
Minimal Exposure to Fluids	DOES NOT PENETRATE AFTER 1 HOUR (Tests Attached)
Cuffs	Knitted, overlock stitching
Sizes	M,L,XL,XXL
Width	140 cm (XL)
Height	120 cm (XL)

Medical Gowns

Packaging

Product	Gown
Pack Size	60x40x40 cm
Pack Wight	8.5 kg
Items in one Pack	80 pieces
Crate Size	120x80x120 cm
Packs in 1 Crate	12 packs
Items in 1 Crate	960

Detailed Certifications: CE Certified
EN ISO 13485:2003 Certified



Tests

[illegible]



Protective Suits



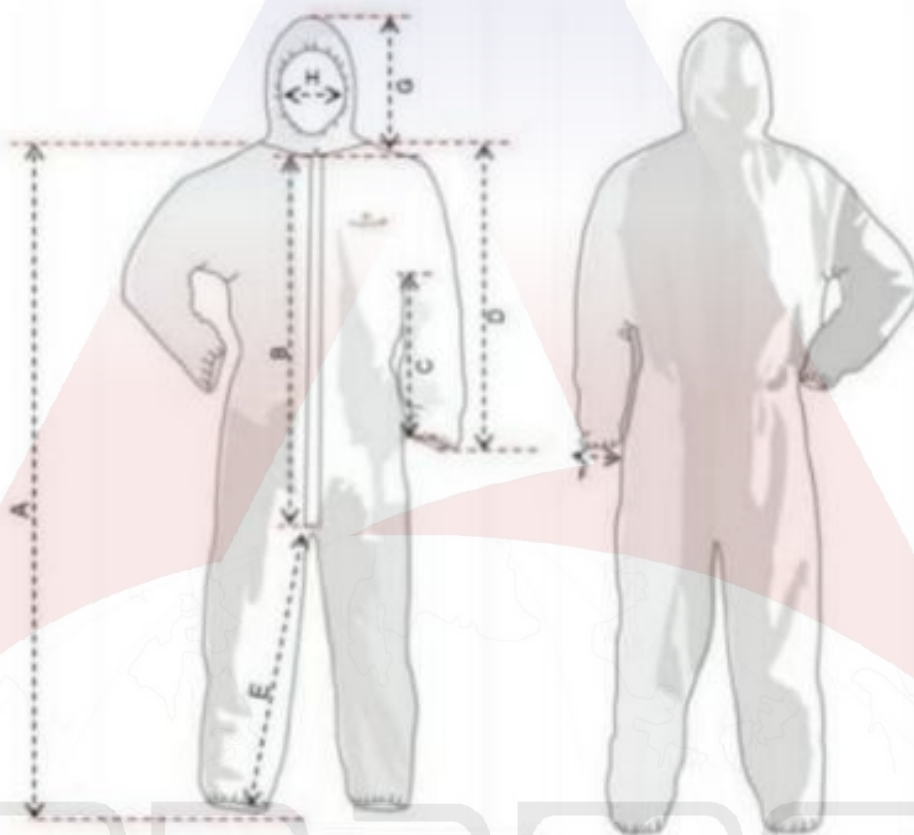
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Protective Suits



Protective Suits

Sizes

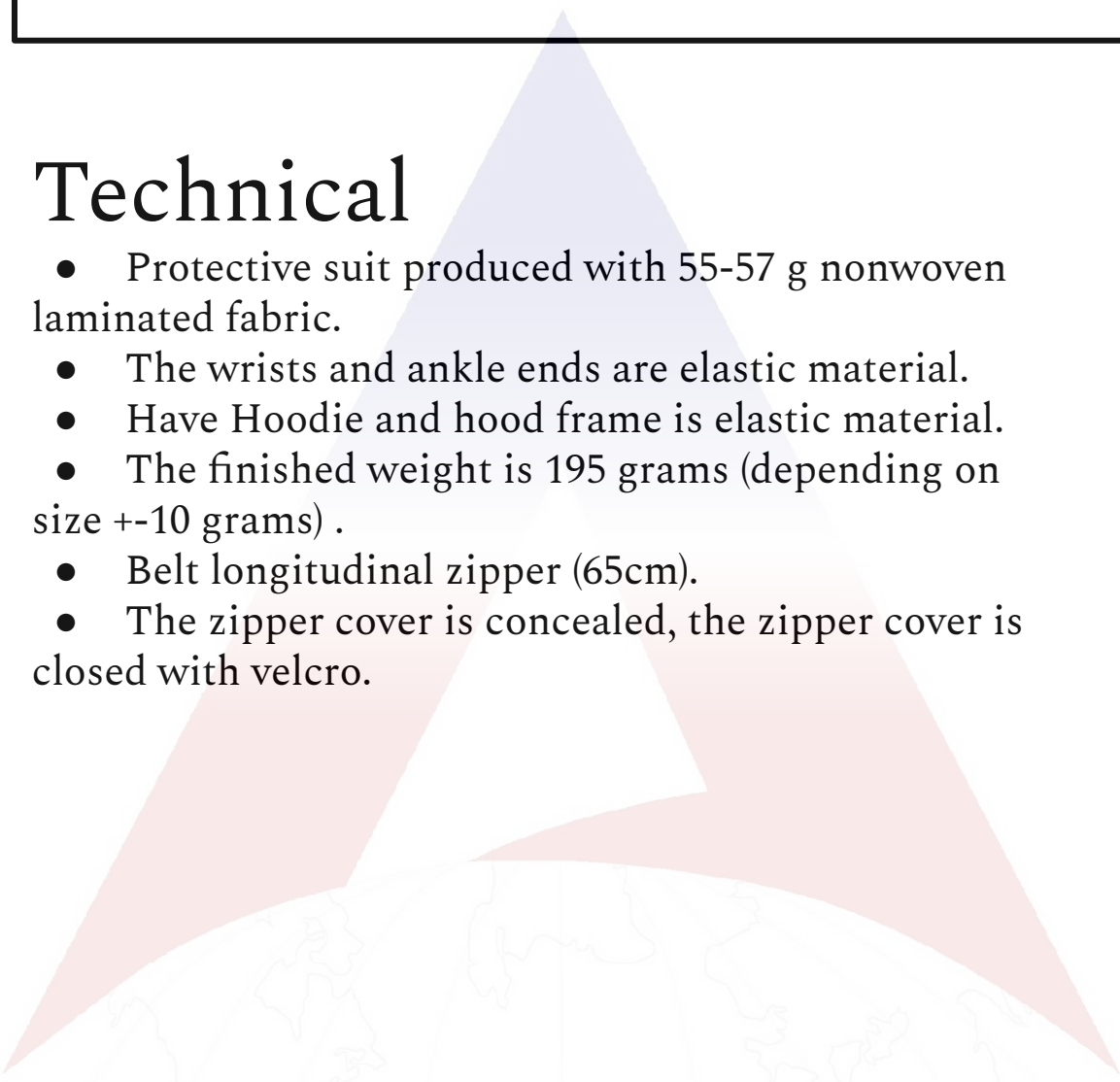


Unit/cm	
A	165 +/- 5
B	75 +/- 3
C	70 +/- 3
D	79 +/- 3
E	74 +/- 3
F	8 +/- 2
G	40 +/- 2
H	11 +/- 1

Protective Suits

Technical

- Protective suit produced with 55-57 g nonwoven laminated fabric.
- The wrists and ankle ends are elastic material.
- Have Hoodie and hood frame is elastic material.
- The finished weight is 195 grams (depending on size +-10 grams) .
- Belt longitudinal zipper (65cm).
- The zipper cover is concealed, the zipper cover is closed with velcro.



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Protective Suits



CE ATTESTATION ON CONFORMITY

Description Of The
Product :

Nonsteril disposable medical mask

Product type :

2 Layer Mask
3 Layer Mask

Applicable EC
Directives :

General product safety directive
2001/95/EEC Medical devices
directive 93/42/EEC

Applicable
Harmonised
Standarts:

TS EN 14683+AC, EN 1041+A1, EN
ISO 13485, EN ISO 14971, EN ISO
10993-1, EN ISO 10993-10, EN ISO
15223-1

Protective Suits



CE ATTESTATION ON CONFORMITY

Description Of The
Product :

Overalls (Desposable)

Product type :

Non steril

Applicable EC
Directives :

General product safety directive
2001/95/EEC Medical devices
directive 93/42/EEC

Applicable
Harmonised
Standarts:

EN ISO 13982-1/A1, EN 14126, EN
1073-2, EN 1149-1, EN 1149-5, EN
ISO 13485, EN 13034, EN
14605+A1, EN ISO 13688, ISO
13655





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The background of the lower half of the page features a blue grid pattern. Overlaid on this is a white line graph with several peaks and valleys. Scattered throughout the background are numerous blue plus signs of varying sizes. A large, light gray oval is positioned in the bottom right corner, containing the text 'Protective Gloves'.

Protective
Gloves

Protective Gloves



Powder Free Nitrile Examination Gloves

SAMPLES
SUBMITTED:



Samples described as 2.2mil (2.7g-3.1g)
Powder Free Nitrile Examination Gloves

CONCLUSION:

When assessed in accordance with the requirements of EN ISO 374-1:2016 the samples of gloves described as 2.2mil (2.7g-3.1g) Powder Free Nitrile Examination Gloves achieved the following performance levels:

Chemical	Performance level
25% Ammonium hydroxide (CAS: 1336-21-6)	The samples tested did not meet with the minimum breakthrough time for a performance level 1 to be achieved
65% Nitric acid (CAS: 7697-37-2)	The samples tested did not meet with the minimum breakthrough time for a performance level 1 to be achieved*
30% Hydrogen peroxide (CAS: 7722-84-1)	1
37% Formaldehyde (CAS: 50-00-0)	5

Powder Free Nitrile Examination Gloves

TESTING REQUIRED:

EN 16523-1:2015 - Determination of material resistance to permeation by chemicals. Part 1:
Permeation by liquid chemical under conditions of continuous contact

RESULTS AND REQUIREMENTS:

EN ISO 374-1:2016 - Protective gloves against dangerous chemicals and micro-organisms. Part 1:
Terminology and performance requirements for chemical risks. Table 1: Permeation performance levels.

Permeation performance level	Measured breakthrough time (minutes)
1	>10
2	>30
3	>60
4	>120
5	>240
6	>480

TECHNICAL REPORT

Test/Property	Sample reference:	2.2mil (2.7g-3.1g) Powder Free Nitrile Examination Gloves		Performance
EN 16523-1:2015 in accordance permeation cells with standardised dimensions	Test information	Chemical: 25% Ammonium hydroxide		The samples tested did not meet with the minimum breakthrough time for a performance level 1 to be achieved
		Normalised permeation rate (NPR): 1 µg/cm²/min		
		Detection technique: Conductimetry (continuous measurement)		
		Collection medium: Deionised water (closed loop)		
		Collection medium stirring rate: (each cell constant to within ± 10%) 45 – 65 ml/min		
	Test temperature: (23 ± 1) °C			
	Specimen	Thickness (mm) △	Breakthrough time (mins)	
	1	0.05	7	
	2	0.04	6	
	3	0.04	8	
	Test result:	6		
	UoM:	<1		
Visual appearance of specimens after testing:		Swollen and discoloured		

TECHNICAL REPORT

Test/Property	Sample reference:	2.2mil (2.7g-3.1g) Powder Free Nitrile Examination Gloves		Performance
EN 16523-1:2015 in accordance permeation cells with standardised dimensions	Test information	Chemical: 65% Nitric acid		The samples tested did not meet with the minimum breakthrough time for a performance level 1 to be achieved
		Normalised permeation rate (NPR): 1 µg/cm²/min		
		Detection technique: Conductimetry (continuous measurement)		
		Collection medium: Deionised water (closed loop)		
		Collection medium stirring rate: (each cell constant to within ± 10%) 45 – 65 ml/min		
		Test temperature: (23 ± 1) °C		
	Specimen	Thickness (mm) △	Breakthrough time (mins)	
	1	0.05	4*	
	2	0.04	9	
	3	0.04	5*	
	Test result:	4*		
	UoM:	<1		
Visual appearance of specimens after testing:		Swollen and discoloured		

TECHNICAL REPORT

Test/Property	Sample reference:	2.2mil (2.7g-3.1g) Powder Free Nitrile Examination Gloves		Performance
EN 16523-1:2015 in accordance permeation cells with standardised dimensions	Test information	Chemical: 30% Hydrogen peroxide		Level 1
		Normalised permeation rate (NPR): 1 µg/cm²/min		
		Detection technique: Electrochemical detector (periodic measurement)		
		Collection medium: Deionised water (closed loop)		
		Collection medium stirring rate: (each cell constant to within ± 10%) 45 – 65 ml/min		
		Test temperature: (23 ± 1) °C		
	Specimen	Thickness (mm)△	Breakthrough time (mins)	
	1	0.05	Between 21 to 30	
	2	0.04	Between 21 to 30	
	3	0.04	Between 21 to 30	
		Test result:	Between 21 to 30	
		UoM:	See below	
Visual appearance of specimens after testing:		Swollen and discoloured		

TECHNICAL REPORT

Test/Property	Sample reference:	2.2mil (2.7g-3.1g) Powder Free Nitrile Examination Gloves		Performance
EN 16523-1:2015 in accordance permeation cells with standardised dimensions	Test information	Chemical: 37% Formaldehyde		Level 5
		Normalised permeation rate (NPR): 1 µg/cm²/min		
		Detection technique: HPLC-DAD (periodic measurement)		
		Collection medium: Deionised water (closed loop)		
		Collection medium stirring rate: (each cell constant to within ± 10%) 45 – 65 ml/min		
		Test temperature: (23 ± 1) °C		
	Specimen	Thickness (mm)△	Breakthrough time (mins)	
	1	0.05	Between 241 to 360	
	2	0.04	Between 241 to 360	
	3	0.04	Between 241 to 360	
		Test result:	Between 241 to 360	
		UoM:	See below	
Visual appearance of specimens after testing:		Swollen and discoloured		

Powder Free Nitrile Examination Gloves

SAMPLES SUBMITTED:



Samples described as 2.2mil (2.7g-3.1g) Powder Free Nitrile Examination Gloves [Cobalt blue]



Samples described as 2.2mil (2.7g-3.1g) Powder Free Nitrile Examination Gloves [Purple blue]



Samples described as 2.2mil (2.7g-3.1g) Powder Free Nitrile Examination Gloves [Regular blue]



Samples described as 2.2mil (2.7g-3.1g) Powder Free Nitrile Examination Gloves [Sky blue]



Samples described as 2.2mil (2.7g-3.1g) Powder Free Nitrile Examination Gloves [White]



Samples described as 2.2mil (2.7g-3.1g) Powder Free Nitrile Examination Gloves [Clear]

INTERNATIONAL

Powder Free Nitrile Examination Gloves

SAMPLES SUBMITTED:



Samples described as 2.5mil (3.2g-3.6g) Powder Free Nitrile Examination Gloves [Pink]



Samples described as 2.5mil (3.2g-3.6g) Powder Free Nitrile Examination Gloves [Teal]



Samples described as 3.2mil (3.3g-3.7g) Powder Free Nitrile Examination Gloves [Bluple]



Samples described as 3.2mil (3.3g-3.7g) Powder Free Nitrile Examination Gloves [Black]



Samples described as 3.2mil (3.3g-3.7g) Powder Free Nitrile Examination Gloves [Ice blue]



Samples described as 7.0mil (8.2g-8.6g) Powder Free Nitrile Examination Gloves [Orange]

Glove size	6	7	8	9	10	11
Minimum length / mm	220	230	240	250	260	270



EU - Type Examination Certificate

This EU Type-Examination Certificate covers the following product group(s) supported by testing to the relevant standards/technical specifications and examination of the technical file documentation:

Following the EU Type-Examination this product group has been shown to satisfy the applicable essential health and safety requirements of Annex II of the PPE Regulation (EU) 2016/425 as a Category III product.

Description:

Non sterile powder free nitrile examination glove, 2.2 mil
Available in colours: Cobalt Blue, Purple Blue, Regular Blue, Sky Blue, White, Orange and Clear

Sizes:

Extra Small – 6
Small – 7
Medium – 8
Large – 9
Extra Large – 10

Classification:**EN ISO 374-1:2016 Type B**

n-Heptane (J)
Sodium hydroxide 40% (K)
Formaldehyde 37% (T)
Hydrogen peroxide 30% (P)

Level

2
6
5
1

EN 374-4: 2013

51.4%
-36.1%
16.7%
48.7%

EN ISO 374-5: 2016

Protection against bacteria & fungi
Protection against viruses

Level

Pass
Pass

Product reference:

PFSN-FTCB
PFSN-FTP
PFSN-FTRB
PFSN-FTSB

PFSN-FTW
PFSN-FTO
PFSN-FTCR

Standards/Technical specifications applied:
EN ISO 374-1:2016; EN ISO 374-5:2016; EN 420: 2003+A1: 2009