

ÉQUIPEMENTS DE PROTECTION MÉDICALE

Vêtements, masques, gants et accessoires de soins

CATALOGUE PRODUITS



HEALTH FIT & SPORT

A VOTRE SERVICE DEPUIS 2005

PRODUCTS TECHNOLOGY

SEMI-CONDUCTOR			
Device material	Diagram	Description	Item
Semiconductor		Semiconductor device structure and properties.	Semiconductor
Semiconductor		Semiconductor device structure and properties.	Semiconductor
Semiconductor		Semiconductor device structure and properties.	Semiconductor
Semiconductor		Semiconductor device structure and properties.	Semiconductor

WATER-LOGIC			
Material	Diagram	Description	Item
Water-logic		Water-logic device structure and properties.	Water-logic
Water-logic		Water-logic device structure and properties.	Water-logic
Water-logic		Water-logic device structure and properties.	Water-logic
Water-logic		Water-logic device structure and properties.	Water-logic
Water-logic		Water-logic device structure and properties.	Water-logic
Water-logic		Water-logic device structure and properties.	Water-logic
Water-logic		Water-logic device structure and properties.	Water-logic
Water-logic		Water-logic device structure and properties.	Water-logic
Water-logic		Water-logic device structure and properties.	Water-logic
Water-logic		Water-logic device structure and properties.	Water-logic
Water-logic		Water-logic device structure and properties.	Water-logic



Your most reliable supplier and solution provider in the field of medical care, patient care and health care.

CONTENTS
BARCODE-GUIDED
BRIDGES, JOINTS, IMPLANTS
HEALTH CARE
HEALTH CARE SUPPLIES
CARE
HEALTH CARE SUPPLIES
HEALTH CARE SUPPLIES
HEALTH CARE SUPPLIES
HEALTH CARE SUPPLIES

CONTENTS

CONTENTS

- 1. Introduction: The Healthcare System
- 2. Introduction: The Healthcare System
- 3. Introduction: The Healthcare System
- 4. Introduction: The Healthcare System
- 5. Introduction: The Healthcare System

CONTENTS

- 1. Introduction: The Healthcare System
- 2. Introduction: The Healthcare System
- 3. Introduction: The Healthcare System
- 4. Introduction: The Healthcare System
- 5. Introduction: The Healthcare System

CONTENTS

- 1. Introduction: The Healthcare System
- 2. Introduction: The Healthcare System
- 3. Introduction: The Healthcare System
- 4. Introduction: The Healthcare System
- 5. Introduction: The Healthcare System

CONTENTS

- 1. Introduction: The Healthcare System
- 2. Introduction: The Healthcare System
- 3. Introduction: The Healthcare System
- 4. Introduction: The Healthcare System
- 5. Introduction: The Healthcare System

CONTENTS

- 1. Introduction: The Healthcare System
- 2. Introduction: The Healthcare System
- 3. Introduction: The Healthcare System
- 4. Introduction: The Healthcare System
- 5. Introduction: The Healthcare System

CONTENTS

- 1. Introduction: The Healthcare System
- 2. Introduction: The Healthcare System
- 3. Introduction: The Healthcare System
- 4. Introduction: The Healthcare System
- 5. Introduction: The Healthcare System

CONTENTS

- 1. Introduction: The Healthcare System
- 2. Introduction: The Healthcare System
- 3. Introduction: The Healthcare System
- 4. Introduction: The Healthcare System
- 5. Introduction: The Healthcare System

CONTENTS

- 1. Introduction: The Healthcare System
- 2. Introduction: The Healthcare System
- 3. Introduction: The Healthcare System
- 4. Introduction: The Healthcare System

CONTENTS

- 1. Introduction: The Healthcare System
- 2. Introduction: The Healthcare System
- 3. Introduction: The Healthcare System

CONTENTS

- 1. Introduction: The Healthcare System
- 2. Introduction: The Healthcare System
- 3. Introduction: The Healthcare System
- 4. Introduction: The Healthcare System
- 5. Introduction: The Healthcare System



COVERALLS

COVERALL STANDARD GUIDE

Standard	Program	Description	Use
EN 1303		Protective clothing against mechanical risks, including the risk of tearing, puncturing, laceration, abrasion, and impact, and against chemical risks, including the risk of penetration, absorption, and irritation.	medium hazard
EN 1303		Protective clothing against mechanical risks, including the risk of tearing, puncturing, laceration, abrasion, and impact, and against chemical risks, including the risk of penetration, absorption, and irritation.	
EN 1303 EN 1303		Protective clothing against mechanical risks, including the risk of tearing, puncturing, laceration, abrasion, and impact, and against chemical risks, including the risk of penetration, absorption, and irritation.	
EN 1303 EN 1303		Protective clothing against mechanical risks, including the risk of tearing, puncturing, laceration, abrasion, and impact, and against chemical risks, including the risk of penetration, absorption, and irritation.	
EN 1303 EN 1303		Protective clothing against mechanical risks, including the risk of tearing, puncturing, laceration, abrasion, and impact, and against chemical risks, including the risk of penetration, absorption, and irritation.	
EN 1303 EN 1303		Protective clothing against mechanical risks, including the risk of tearing, puncturing, laceration, abrasion, and impact, and against chemical risks, including the risk of penetration, absorption, and irritation.	
EN 1303 EN 1303		Protective clothing against mechanical risks, including the risk of tearing, puncturing, laceration, abrasion, and impact, and against chemical risks, including the risk of penetration, absorption, and irritation.	
EN 1303		Protective clothing against mechanical risks, including the risk of tearing, puncturing, laceration, abrasion, and impact, and against chemical risks, including the risk of penetration, absorption, and irritation.	medium hazard highly protective
EN 1303		Protective clothing against mechanical risks, including the risk of tearing, puncturing, laceration, abrasion, and impact, and against chemical risks, including the risk of penetration, absorption, and irritation.	
EN 1303		Protective clothing against mechanical risks, including the risk of tearing, puncturing, laceration, abrasion, and impact, and against chemical risks, including the risk of penetration, absorption, and irritation.	
EN 1303		Protective clothing against mechanical risks, including the risk of tearing, puncturing, laceration, abrasion, and impact, and against chemical risks, including the risk of penetration, absorption, and irritation.	
EN 1303		Protective clothing against mechanical risks, including the risk of tearing, puncturing, laceration, abrasion, and impact, and against chemical risks, including the risk of penetration, absorption, and irritation.	

Notes

• Made of non-woven fabric with 3 layers

• Available in 3 sizes: Small, Medium, Large

• Available in 3 colors: White, Blue, Green



Technical Construction

• Non-woven fabric

• Available in 3 sizes: Small, Medium, Large

• Available in 3 colors: White, Blue, Green



Technical Data



Protection Level



Features

• Made of non-woven fabric with 3 layers
• Available in 3 sizes: Small, Medium, Large
• Available in 3 colors: White, Blue, Green
• Available in 3 colors: White, Blue, Green

Size	Weight	Shipping unit
Small	1.5 kg	100
Medium	2.0 kg	100
Large	2.5 kg	100

• Available in 3 sizes: Small, Medium, Large

• Available in 3 colors: White, Blue, Green

C500



Notes

• Made of non-woven fabric with 3 layers

• Available in 3 sizes: Small, Medium, Large

• Available in 3 colors: White, Blue, Green



Technical Construction

• Non-woven fabric

• Available in 3 sizes: Small, Medium, Large

• Available in 3 colors: White, Blue, Green



Technical Data



Protection Level



Features

• Made of non-woven fabric with 3 layers
• Available in 3 sizes: Small, Medium, Large
• Available in 3 colors: White, Blue, Green
• Available in 3 colors: White, Blue, Green

Size	Weight	Shipping unit
Small	1.5 kg	100
Medium	2.0 kg	100
Large	2.5 kg	100

• Available in 3 sizes: Small, Medium, Large

• Available in 3 colors: White, Blue, Green

C700



1000

1. The first step is to identify the problem.
 2. The second step is to define the problem.
 3. The third step is to analyze the problem.
 4. The fourth step is to develop a solution.
 5. The fifth step is to implement the solution.
 6. The sixth step is to evaluate the solution.
 7. The seventh step is to monitor the solution.
 8. The eighth step is to maintain the solution.
 9. The ninth step is to improve the solution.
 10. The tenth step is to document the solution.



Age Group	Percentage
18-24	~10%
25-34	~15%
35-44	~10%
45-54	~10%
55-64	~10%
65-74	~10%
75-84	~10%
85+	~10%

1. **Introduction**
 2. **Methodology**
 3. **Results**
 4. **Discussion**
 5. **Conclusion**



1000



100



10

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Journal of Internal Medicine 255: 105–112
DOI: 10.1111/j.1365-2796.2003.01311.x

Year	Company	Percentage of sales
2000	Walmart	10.0%
2001	Walmart	10.0%
2002	Walmart	10.0%



100



100

Abstract

CPD



Abstract

[Return to top of page](#)
[Return to top of page](#)

1000

1. The first step is to identify the problem. This involves understanding the current situation and the desired outcome.

Year	Number of cases
1990	10
1991	15
1992	20
1993	25
1994	30
1995	35
1996	40
1997	45
1998	50
1999	55
2000	60
2001	65
2002	70
2003	75
2004	80
2005	85
2006	90
2007	95
2008	100
2009	105
2010	110
2011	115
2012	120
2013	125
2014	130
2015	135
2016	140
2017	145
2018	150
2019	155
2020	160
2021	165
2022	170
2023	175
2024	180
2025	185
2026	190
2027	195
2028	200
2029	205
2030	210



PK01



Abstract

1. **Introduction**
 2. **Background**
 3. **Methodology**
 4. **Results**
 5. **Conclusion**
 6. **References**

1000

- [illegible]

1000



PK02





SURGICAL CLOTHING

SURGICAL GOWN STANDARD GUIDE

EN 13795-1

Characteristics	Test Method	Unit	Requirement			
			Standard Performance		High Performance	
			≥100%	≥100%	≥100%	≥100%
Minimum Permeation • μm	EN 13795-1	cm	Not Required	1000	Not Required	1000
Minimum Permeation • μm	EN 13795-1	L	10.0	Not Required	100	Not Required
Chemical Resistance (Alcohol)	EN 13795-1	mg/cm ²	0.00	0.00	0.00	0.00
Flame Retardant	EN 13795-1	Watts/cm ²	0.0	0.0	0.0	0.0
Static Electrical Resistance	EN 13795-1	Ω/cm	0.0	0.0	0.00	0.00
Washing Durability	EN 13795-1	kg	0.0	0.0	0.0	0.0
Washing Durability	EN 13795-1	cm	0.0	Not Required	0.0	Not Required
Seam Strength • N/cm	EN 13795-1	N	0.0	0.0	0.0	0.0
Seam Strength • N/cm	EN 13795-1	N	0.0	Not Required	0.0	Not Required
A comprehensive list of properties and test methods			Standard		High Level	

EN 14811-1 PPE

Level	Test	Requirement	Equivalent to Requirement in EN 13795-1
1	Water resistance • permeation (EN 13795-1)	≤ 1000	Water Level
2	Water resistance • permeation (EN 13795-1) Water resistance • permeation (EN 13795-1)	≤ 1000 ≤ 1000	Water Level
3	Water resistance • permeation (EN 13795-1) Water resistance • permeation (EN 13795-1)	≤ 1000 ≤ 1000	Water Level
4	Water resistance • permeation (EN 13795-1) Water resistance • permeation (EN 13795-1) Water resistance • permeation (EN 13795-1) Water resistance • permeation (EN 13795-1)	≤ 1000 ≤ 1000 ≤ 1000 ≤ 1000	Water Level

BURGLICH BORN

ENTWICKELT FÜR HYGIENE, SICHERHEIT UND KOMFORT

Merkmale

- leichte, atmungsaktive Schutzkleidung (Boden bis Knien) in Blau oder Grün
- weiches, atmungsaktives Material
- ergonomische, weiche Ärmelanschlüsse
- weiches, atmungsaktives Material
- weiches, atmungsaktives Material
- weiches, atmungsaktives Material

Größe	Hersteller	Materialgewicht
Größe 1	Größe 1	100g/m²
Größe 2	Größe 2	100g/m²
Größe 3	Größe 3	100g/m²



Antikontamination
Boden Hygiene



Antikontamination
Boden Hygiene



Antikontamination
Boden Hygiene



BURGLICH BORN

ENTWICKELT FÜR HYGIENE, SICHERHEIT UND KOMFORT

Merkmale

- leichte, atmungsaktive Schutzkleidung (Boden bis Knien) in Blau oder Grün
- weiches, atmungsaktives Material
- ergonomische, weiche Ärmelanschlüsse
- weiches, atmungsaktives Material
- weiches, atmungsaktives Material
- weiches, atmungsaktives Material

Größe	Hersteller	Materialgewicht
Größe 1	Größe 1	100g/m²



Antikontamination
Boden Hygiene



Antikontamination
Boden Hygiene



Antikontamination
Boden Hygiene



BURGLICH BORN

ENTWICKELT FÜR HYGIENE, SICHERHEIT UND KOMFORT

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- weiches, atmungsaktives Material
- weiches, atmungsaktives Material

Größe	Hersteller	Materialgewicht
Größe 1	Größe 1	100g/m²
Größe 2	Größe 2	100g/m²
Größe 3	Größe 3	100g/m²



Antikontamination
Boden Hygiene



Antikontamination
Boden Hygiene



Antikontamination
Boden Hygiene



BURGLICH BORN

ENTWICKELT FÜR HYGIENE, SICHERHEIT UND KOMFORT

Merkmale

- leichte, atmungsaktive Schutzkleidung (Boden bis Knien) in Blau oder Grün
- weiches, atmungsaktives Material
- ergonomische, weiche Ärmelanschlüsse
- weiches, atmungsaktives Material
- weiches, atmungsaktives Material
- weiches, atmungsaktives Material

Größe	Hersteller	Materialgewicht
Größe 1	Größe 1	100g/m²



Antikontamination
Boden Hygiene



Antikontamination
Boden Hygiene



Antikontamination
Boden Hygiene



SURGICAL GOWN

Substandard: [Surgical Gown](#)

Features
 • Made of non-woven polypropylene or **polyester**, 130 g/m² or higher
 • Made in Korea, Taiwan
 • Long sleeves with elastic cuffs
 • Elastic wrist
 • Contamination of hands
 • **Long-sleeved protective gown** **with** **elastic** **cuffs** **and** **elastic** **wrists**
 • **Contamination** **of** **hands**
 • **Long-sleeved** **protective** **gown** **with** **elastic** **cuffs** **and** **elastic** **wrists**
 • **Contamination** **of** **hands**
 • **Long-sleeved** **protective** **gown** **with** **elastic** **cuffs** **and** **elastic** **wrists**
 • **Contamination** **of** **hands**

Size	Weight	Weight
150cm	150g	150g
160cm	160g	160g
170cm	170g	170g

Substandard
 150cm

Substandard
 150cm

Substandard
 150cm



SURGICAL GOWN

Substandard: [Surgical Gown](#)

Features
 • Made of non-woven polypropylene or **polyester**
 • Made in Korea, Taiwan
 • Long sleeves with elastic cuffs
 • Elastic wrist
 • Contamination of hands
 • **Long-sleeved protective gown** **with** **elastic** **cuffs** **and** **elastic** **wrists**
 • **Contamination** **of** **hands**
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 • **Contamination** **of** **hands**
 • **Long-sleeved** **protective** **gown** **with** **elastic** **cuffs** **and** **elastic** **wrists**
 • **Contamination** **of** **hands**

Size	Weight
150cm	150g

Substandard
 150cm

Substandard
 150cm

Substandard
 150cm



MEDICAL CLOTHING

MEDICAL-GOWN

PROTECTOR, NON-STERILE

Features

- made of polypropylene non-woven, single, single or double
- disposable
- long sleeves with elastic wristbands
- non-sterile
- reusable

ref	coverage	packaging unit
1000001	Single	50 pcs
1000002	Single	50 pcs
1000003	Single	50 pcs
1000004	Single	50 pcs



non-sterile
20-22 cm



coverage options
S, M, L, XL, XXL



coverage options
S, M, L, XL, XXL



MEDICAL-GOWN

PROTECTOR, NON-STERILE

Features

- made of polypropylene non-woven, single, single or double
- disposable
- long sleeves with elastic wristbands
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ref	coverage	packaging unit
1000001	Single	50 pcs
1000002	Single	50 pcs
1000003	Single	50 pcs
1000004	Single	50 pcs



non-sterile
20-22 cm



coverage options
S, M, L, XL, XXL



coverage options
S, M, L, XL, XXL



MEDICAL-GOWN

PROTECTOR, NON-STERILE, LONG SLEEVES

Features

- made of polypropylene non-woven, single, single or double
- disposable
- long sleeves with elastic wristbands
- non-sterile
- reusable
- made of polypropylene non-woven, single, single or double
- disposable
- long sleeves with elastic wristbands
- non-sterile
- reusable

ref	coverage	packaging unit
1000001	Single	50 pcs
1000002	Single	50 pcs
1000003	Single	50 pcs



non-sterile
20-22 cm



coverage options
S, M, L, XL, XXL



coverage options
S, M, L, XL, XXL



MEDICAL-GOWN

PROTECTOR, NON-STERILE, LONG SLEEVES

Features

- made of polypropylene non-woven, single, single or double
- disposable
- long sleeves with elastic wristbands
- non-sterile
- reusable
- made of polypropylene non-woven, single, single or double
- disposable
- long sleeves with elastic wristbands
- non-sterile
- reusable

ref	coverage	packaging unit
1000001	Single	50 pcs
1000002	Single	50 pcs



non-sterile
20-22 cm



coverage options
S, M, L, XL, XXL



coverage options
S, M, L, XL, XXL



SHORT-SLEEVED SCUBI

[View more products online](#)

Features

- 100% cotton • 100% super-fine super-fine super-fine
- 100% cotton • 100%
- 100% cotton • 100% super-fine super-fine super-fine
- 100% cotton • 100%
- 100% cotton • 100%

Size	Weight	Measurement
XS	100g	100cm
S	100g	100cm
M	100g	100cm
L	100g	100cm



Full coverage
100% cotton



Full coverage
100% cotton



Full coverage
100% cotton



TROUSERS

[View more products online](#)

Features

- 100% cotton • 100% super-fine super-fine super-fine
- 100% cotton • 100%
- 100% cotton • 100% super-fine super-fine super-fine
- 100% cotton • 100%
- 100% cotton • 100%

Size	Weight	Measurement
XS	100g	100cm
S	100g	100cm
M	100g	100cm
L	100g	100cm



Full coverage
100% cotton



Full coverage
100% cotton



Full coverage
100% cotton



SHORT-SLEEVED SCUBI

[View more products online](#)

Features

- 100% cotton • 100% super-fine super-fine super-fine
- 100% cotton • 100%
- 100% cotton • 100% super-fine super-fine super-fine
- 100% cotton • 100%
- 100% cotton • 100%

Size	Weight	Measurement
XS	100g	100cm
S	100g	100cm
M	100g	100cm
L	100g	100cm



Full coverage
100% cotton



Full coverage
100% cotton



Full coverage
100% cotton



TROUSERS

[View more products online](#)

Features

- 100% cotton • 100% super-fine super-fine super-fine
- 100% cotton • 100%
- 100% cotton • 100% super-fine super-fine super-fine
- 100% cotton • 100%
- 100% cotton • 100%

Size	Weight	Measurement
XS	100g	100cm
S	100g	100cm
M	100g	100cm
L	100g	100cm



Full coverage
100% cotton



Full coverage
100% cotton



Full coverage
100% cotton



LAB COAT

[View collection](#) [View image](#)

Features

- Made of 100% cotton (light blue, light blue, light blue)
- Short-sleeved
- Easy to wear with belt
- Long sleeves with elastic cuffs
- Pocket, Chest Pocket, Chest Pocket
- Chest Pocket

Size	Material	Product Code
XS	Light Blue	10000
S	Light Blue	10000
M	Light Blue	10000
L	Light Blue	10000



LAB COAT

[View collection](#) [View image](#)

Features

- Made of 100% cotton (light blue, light blue, light blue)
- Short-sleeved
- Easy to wear with belt
- Long sleeves with elastic cuffs
- Pocket, Chest Pocket, Chest Pocket
- Chest Pocket

Size	Material	Product Code
XS	Light Blue	10000
S	Light Blue	10000
M	Light Blue	10000
L	Light Blue	10000



PATIENT CLOTHING



MASKS, FACE SHIELD AND GOGGLES

FACE MASK & RESPIRATOR STANDARD GUIDE

Asymptomatic transmission, effectiveness of **FFP2** or **FFP3** masks are required for asymptomatic and asymptomatic symptomatic and **FFP2** required for symptomatic.

FFP2 TABLE

Test	Type 1	Type 2	Type 3
Minimum face efficiency (MFE)	94%	94%	94%
Minimum face penetration (FPE)	+0.1	+0.1	+0.1
Minimum face seal (MFS)	Sealing test	Sealing test	Sealing test
Minimum face seal (MFS)	0.05	0.05	0.05
Minimum face seal	0.05		

Type **1** and **2** masks are **FFP2** masks. Type **3** masks are **FFP3** masks. Type **1** and **2** masks are **FFP2** masks. Type **3** masks are **FFP3** masks. Type **1** and **2** masks are **FFP2** masks. Type **3** masks are **FFP3** masks.

FFP3 TABLE

Test	FFP3	FFP3	FFP3
Minimum face efficiency (MFE)	99%	99%	99%
Minimum face penetration (FPE)	+0.01	+0.01	+0.01
Minimum face seal (MFS)	Sealing test	Sealing test	Sealing test
Minimum face seal (MFS)	0.01	0.01	0.01
Minimum face seal	0.01		

FFP3 TABLE

Test	FFP3	FFP3	FFP3
Minimum face efficiency (MFE)	99%	99%	99%
Minimum face penetration (FPE)	+0.01	+0.01	+0.01
Minimum face seal (MFS)	Sealing test	Sealing test	Sealing test
Minimum face seal (MFS)	0.01	0.01	0.01
Minimum face seal	0.01		

SAFETY MASK

FFD 95, EN 149:2001

Features

- made of polypropylene with a non-woven polypropylene filter, 4 layers, 80 g/m²
- with nose clip
- with chin strap
- made of 100% cotton
- size: 18 x 18 cm
- 100% tested
- comply with EN 149:2001

Ref: Color: Packaging:

0000  00000000000000000000



SAFETY MASK

FFD 95, EN 149:2001

Features

- made of polypropylene & a non-woven polypropylene filter, 4 layers
- with nose clip
- with chin strap
- made of 100% cotton
- 100% tested
- comply with EN 149:2001

Ref: Color: Packaging:

0000  00000000000000000000



SAFETY MASK

FFD 95, EN 149:2001 with adjustable strap

Features

- made of polypropylene with a non-woven polypropylene filter, 4 layers
- with nose clip
- with chin strap
- made of 100% cotton
- size: 18 x 18 cm
- 100% tested
- comply with EN 149:2001

Ref: Color: Packaging:

0000  00000000000000000000



SAFETY MASK

FFD 95, EN 149:2001 with adjustable strap

Features

- made of polypropylene & a non-woven polypropylene filter, 4 layers
- with nose clip
- with chin strap
- with chin strap
- made of 100% cotton
- 100% tested
- comply with EN 149:2001

Ref: Color: Packaging:

0000  00000000000000000000



SAFETY MASK

FFD 95, EN 149:2001 with adjustable strap

Features

- made of polypropylene with a non-woven polypropylene filter, 4 layers
- with nose clip
- with chin strap
- with chin strap
- made of 100% cotton
- 100% tested
- comply with EN 149:2001

Ref: Color: Packaging:

0000  00000000000000000000



SAFETY MASK

FFD 95, EN 149:2001

Features

- made of polypropylene
- with double eye & goggles
- with chin strap
- with chin strap
- with chin strap
- with chin strap
- with chin strap

Ref: Color: Packaging:

0000  00000000000000000000



MEDICAL MASK

with elastic headband

Features

- made of polypropylene & meltblown nonwovens, 3 layers
- with headband
- with ear loops
- size: 17.5 x 9.5 cm
- 100% white
- comply with EN 149:2001

Ref

Available Color

Packaging

10000  10000, 10000, 10000, 10000



MEDICAL MASK

with elastic headband

Features

- made of polypropylene & meltblown nonwovens, 3 layers
- with headband
- with ear loops
- with nose bridge
- size: 17.5 x 9.5 cm
- 100% white
- comply with EN 149:2001

Ref

Available Color

Packaging

10000  10000, 10000, 10000, 10000



MEDICAL MASK

with elastic

Features

- made of polypropylene & meltblown nonwovens, 3 layers
- with headband
- with ear loops
- size: 17.5 x 9.5 cm
- 100% white
- comply with EN 149:2001

Ref

Available Color

Packaging

10000  10000, 10000, 10000, 10000



MEDICAL MASK

with elastic

Features

- made of polypropylene & meltblown nonwovens, 3 layers
- with headband
- with ear loops
- with nose bridge
- with double side and hanging ear loops
- size: 17.5 x 9.5 cm
- 100% white
- comply with EN 149:2001

Ref

Available Color

Packaging

10000  10000, 10000, 10000, 10000



MEDICAL MASK

with elastic

Features

- made of polypropylene & meltblown nonwovens, 3 layers
- with headband
- with ear loops
- with nose bridge
- with double side and hanging ear loops
- size: 17.5 x 9.5 cm
- 100% white
- comply with EN 149:2001

Ref

Available Color

Packaging

10000  10000, 10000, 10000, 10000



FACE SHIELD

with headband

Features

- made of ABS & acrylic
- with headband with 4 points
- with double side and hanging ear loops
- with double side and hanging ear loops
- size: 17.5 x 9.5 cm
- comply with EN 149:2001

Ref

Available Color

Packaging

10000  10000, 10000, 10000, 10000





100

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... ..







CLIP CAP

polypropylene, for women

Features

• easy donning/doffing • secure fit • light weight • easy to use • comfortable • reusable

fit	coverage	disinfectant
standard	light	yes
standard	light	yes



not suitable
for surgery



not suitable
for surgery



not suitable
for surgery



MEDICAL CAP

polypropylene, for women, with elastic, washed twice

Features

• easy donning/doffing • secure fit • light weight • easy to use • comfortable • reusable

fit	coverage	disinfectant
standard	light	yes
standard	light	yes
standard	light	yes



not suitable
for surgery



not suitable
for surgery



not suitable
for surgery



MEDICAL CAP

PPS, for women, with elastic, washed twice

Features

• easy donning/doffing • secure fit • light weight • easy to use • comfortable • reusable

fit	coverage	disinfectant
standard	light	yes
standard	light	yes
standard	light	yes
standard	light	yes



not suitable
for surgery



not suitable
for surgery



not suitable
for surgery



MEDICAL CAP

polypropylene, for women, with elastic, washed twice

Features

• easy donning/doffing • secure fit • light weight • easy to use • comfortable • reusable

fit	coverage	disinfectant
standard	light	yes
standard	light	yes
standard	light	yes



not suitable
for surgery



not suitable
for surgery



not suitable
for surgery



MEDICAL CAP

polypropylene, for men, with elastic

Features

• easy donning/doffing • secure fit • light weight • easy to use • comfortable • reusable

fit	coverage	disinfectant
standard	light	yes



not suitable
for surgery



not suitable
for surgery



not suitable
for surgery



MEDICAL CAP

polypropylene, for women, with elastic

Features

• easy donning/doffing • secure fit • light weight • easy to use • comfortable • reusable

fit	coverage	disinfectant
standard	light	yes
standard	light	yes
standard	light	yes



not suitable
for surgery



not suitable
for surgery



not suitable
for surgery



MEDICAL CAP

polypropylene, nonwoven, white

Features

- made of polypropylene • nonwoven
- comfortable wear
- comfortable

Size	Weight	Perforations
XS/M	10g/m ²	0/0/0



Technology
01-00-00



Comfortable
01-00-00



Washable
01-00-00



ASTRONAUT CAP

polypropylene, nonwoven, white, double, with mesh

Features

- made of polypropylene • nonwoven
- double layer
- comfortable wear
- comfortable

Size	Weight	Perforations
XS/M	10g/m ²	0/0/0
XS/M	10g/m ²	0/0/0
XS/M	10g/m ²	0/0/0



Technology
01-00-00



Comfortable
01-00-00



Washable
01-00-00



ASTRONAUT CAP

polypropylene, nonwoven, white, flat

Features

- made of polypropylene • nonwoven
- flat
- comfortable wear
- comfortable

Size	Weight	Perforations
XS/M	10g/m ²	0/0/0
XS/M	10g/m ²	0/0/0
XS/M	10g/m ²	0/0/0



Technology
01-00-00



Comfortable
01-00-00



Washable
01-00-00



ASTRONAUT CAP

polypropylene, nonwoven, white, flat, with mesh

Features

- made of polypropylene • nonwoven
- flat
- comfortable wear
- comfortable

Size	Weight	Perforations
XS/M	10g/m ²	0/0/0
XS/M	10g/m ²	0/0/0
XS/M	10g/m ²	0/0/0



Technology
01-00-00



Comfortable
01-00-00



Washable
01-00-00



ASTRONAUT CAP

polypropylene, nonwoven, white, flat

Features

- made of polypropylene • nonwoven
- flat
- comfortable wear
- comfortable

Size	Weight	Perforations
XS/M	10g/m ²	0/0/0



Technology
01-00-00



Comfortable
01-00-00



Washable
01-00-00



WORD

polypropylene, nonwoven, white

Features

- made of polypropylene • nonwoven
- comfortable wear
- comfortable

Size	Weight	Perforations
XS/M	10g/m ²	0/0/0



Technology
01-00-00



Comfortable
01-00-00



Washable
01-00-00





SHOE COVERS AND BOOT COVERS

SHOE COVERS

[polypropylene](#) [blue](#) [sterile](#)

Refuge

non-sterile shoe covers • non-sterile shoe covers • non-sterile shoe covers • non-sterile shoe covers

Refuge	Refuge	Refuge
Refuge	Refuge	Refuge
Refuge	Refuge	Refuge
Refuge	Refuge	Refuge
Refuge	Refuge	Refuge



Shoe covers
in Refuge



Shoe covers
in Refuge



Shoe covers
in Refuge



SHOE COVERS

[polypropylene](#) [blue](#) [sterile](#)

Refuge

non-sterile shoe covers • non-sterile shoe covers • non-sterile shoe covers • non-sterile shoe covers

Refuge	Refuge	Refuge
Refuge	Refuge	Refuge
Refuge	Refuge	Refuge
Refuge	Refuge	Refuge
Refuge	Refuge	Refuge



Shoe covers
in Refuge



Shoe covers
in Refuge



Shoe covers
in Refuge



SHOE COVERS

[polypropylene](#) [blue](#) [sterile](#)

Refuge

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Refuge	Refuge	Refuge
Refuge	Refuge	Refuge
Refuge	Refuge	Refuge
Refuge	Refuge	Refuge
Refuge	Refuge	Refuge



Shoe covers
in Refuge



Shoe covers
in Refuge



Shoe covers
in Refuge



SHOE COVERS

polypropylene • **blue** • **medium**

Features

resistant to abrasion, polypropylene • **medium** • **light**
with elastic rubber band

Size	Weight	Packaging unit
38-42	10g/10"	500pcs
38-42	10g/10"	500pcs



Anti-polluting
30-40g/m²



Reusable surface
• • •



Resistant to
50% A



SHOE COVERS

polypropylene • **blue** • **medium**

Features

resistant to abrasion, polypropylene • **medium** • **light**
with elastic rubber band

Size	Weight	Packaging unit
38-42	10g/10"	500pcs
38-42	10g/10"	500pcs
38-42	10g/10"	500pcs



Anti-polluting
30-40g/m²



Reusable surface
• • •



Resistant to
50% A



SHOE COVERS

polypropylene • **blue** • **medium** • **extra light**

Features

resistant to abrasion, polypropylene • **medium** • **light** • **extra light**
with elastic rubber band
with 30% extra volume

Size	Weight	Packaging unit
38-42	10g/10"	500pcs
38-42	10g/10"	500pcs
38-42	10g/10"	500pcs



Anti-polluting
30-40g/m²



Reusable surface
• • •



Resistant to
50% A



BOOTS COVERS

polypropylene • **blue** • **medium**

Features

resistant to abrasion, polypropylene • **medium** • **light**
with elastic rubber band • the opening

Size	Weight	Packaging unit
38-42	10g/10"	500pcs
38-42	10g/10"	500pcs
38-42	10g/10"	500pcs



Anti-polluting
30-40g/m²



Reusable surface
• • •



Resistant to
50% A



BOOTS COVERS

polypropylene • **blue** • **medium**

Features

resistant to abrasion, polypropylene • **medium** • **light** • **extra light**
with elastic rubber band • the opening

Size	Weight	Packaging unit
38-42	10g/10"	500pcs
38-42	10g/10"	500pcs



Anti-polluting
30-40g/m²



Reusable surface
• • •



Resistant to
50% A



BOOTS COVERS

polypropylene • **blue** • **medium** • **extra light**

Features

resistant to abrasion, polypropylene • **medium** • **light** • **extra light**
with elastic rubber band • the opening
with 30% extra volume

Size	Weight	Packaging unit
38-42	10g/10"	500pcs
38-42	10g/10"	500pcs



Anti-polluting
30-40g/m²



Reusable surface
• • •



Resistant to
50% A



BODY COVERS

Non-sterile, disposable, full-body, long-sleeved, full-leg

Features

• Made of non-sterile, disposable material
• Full-body cover with long sleeves and long legs
• Full leg cover with long sleeves
• Disposable

Size	Coverage	Packaging Unit
One Size	Full Body	50/50



Box packaging
50/50



Coverage
Full Body



Disposal
50/50



BODY COVERS

Non-sterile, disposable, full-body, long-sleeved, full-leg

Features

• Made of non-sterile, disposable material
• Full-body cover with long sleeves and long legs
• Full leg cover with long sleeves
• Disposable

Size	Coverage	Packaging Unit
One Size	Full Body	50/50



Box packaging
50/50



Coverage
Full Body



Disposal
50/50



BODY COVERS

Non-sterile, disposable, full-body, long-sleeved, full-leg

Features

• Made of non-sterile, disposable material
• Full-body cover with long sleeves and long legs
• Full leg cover with long sleeves
• Disposable

Size	Coverage	Packaging Unit
One Size	Full Body	50/50



Box packaging
50/50



Coverage
Full Body



Disposal
50/50



BED-CLOTHES AND UNDERPADS

COMPOSITE FILLER CASE

polypropylene non woven

Features

- made of polypropylene non woven Digital, Digital+ or Digital+
- available in 3 sizes

Size	Weight	Weight/pack
extra small	1kg/m ²	1000
small	1kg/m ²	1000
medium	1kg/m ²	1000



COMPOSITE NON WOVEN

polypropylene non woven

Features

- made of polypropylene non woven Digital, Digital+ or Digital+
- non woven and woven construction

Size	Weight	Weight/pack
extra small	1kg/m ²	1000
small	1kg/m ²	1000
medium	1kg/m ²	1000



COMPOSITE NON WOVEN

polypropylene non woven

Features

- made of polypropylene non woven Digital, Digital+ or Digital+
- construction of woven, woven and non woven
- non woven and woven construction

Size	Weight	Weight/pack
extra small	1kg/m ²	1000
small	1kg/m ²	1000
medium	1kg/m ²	1000



COMPOSITE ADHESIVE UNDERPAD

polypropylene non woven

Features

- made of polypropylene non woven
- adhesive layer made of adhesive and polypropylene non woven

Size	Weight	Weight/pack
extra small	1kg/m ²	1000
small	1kg/m ²	1000
medium	1kg/m ²	1000



GLOVES

EXAMINATION GLOVE

White, non-sterile

Features

• Made of polyisoprene (PIP), latex and nitrile without additives
 • Excellent resistance to oils
 • Good tactile sensitivity
 • Good grip
 • Good resistance

Size	Weight	Packaging Unit
Small	40 g	Box/box



Box packaging
500 pieces



Chemical resistance
O



Certification
CE, EN 455, EN 455



EXAMINATION GLOVE

Blue, non-sterile

Features

• Made of nitrile with ultra-thin, ultra-soft and comfortable texture
 • Excellent resistance to oils
 • Good tactile sensitivity
 • Good grip
 • Good resistance

Size	Weight	Packaging Unit
Small	40 g	Box/box



Box packaging
500 pieces



Chemical resistance
O, O, O, O, O



Certification
CE, EN 455, EN 455



EXAMINATION GLOVE

White, non-sterile

Features

• Made of latex with ultra-thin and non-slippery material
 • Excellent resistance to oils
 • Good tactile sensitivity
 • Good grip
 • Good resistance

Size	Weight	Packaging Unit
Small	40 g	Box/box



Box packaging
500 pieces



Chemical resistance
O



Certification
CE, EN 455, EN 455



FIRST-AID KIT

