

Шапочки защитные, нарукавники CARL ROTH

Технические характеристики

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Астрахань (8512)99-46-04
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Казахстан (772)734-952-31

Киргизия (996)312-96-26-47



Protective covers, sleeves



Disposable cover

Franz Mensch. Material: PP Non-woven fabric.

Applications: Hospitals and clinics, laboratories and the food industry.

(1) Detectable clip-on cover

Acc. to 2002/72/EC. Made of non-woven PP with integral metal strips. With latex-free elastic band. Size Ø 50 cm.

Ø (cm)	Colour	Art. No.	Pack Qty.	
50	white	XL10.1	100 unit(s)	
50	blue	XL11.1	100 unit(s)	

(2) With screen

Made of non-woven PP, lightweight, breathable. With latex-free elastic band. Size Ø 48 mm.

Ø (cm)	Colour	Art. No.	Pack Qty.	
48	white	XL12.1	100 unit(s)	



Hairnet SUAVEL® Astrid

Meditrade. Material: PP Non-woven fabric.

Disposable covers made of extra-soft breathable non-woven polypropylene. With latex stretch band all the way round. Comfortable to wear and skin-friendly.

Medical device class I MDD

Ø (cm)	Colour	Art. No.	Pack Qty.	
53	white	EHY2.1	100 unit(s)	
53	blue	EHY3.1	100 unit(s)	
53	green	EHY4.1	100 unit(s)	
60	white	EHY5.1	100 unit(s)	
60	green	EHY6.1	100 unit(s)	



Cat. I

Disposable cover

Franz Mensch. Material: PP Non-woven fabric.

Lightweight. Protect the hair against dirt and dust, but also the product against contamination.

Applications: food industry, pharmaceuticals, electrical industry, etc.

(1) Clip-on cover non-woven PP

Acc. to HACCP. Lightweight and breathable. Latex-free elastic bands. Size Ø 50 cm.

Ø (cm)	Colour	Art. No.	Pack Qty.	
50	white	2089.1	100 unit(s)	

(2) Hairnet non-woven PP

Very lightweight. Latex-free all-round elastic. Size Ø 53 cm.

Ø (cm)	Colour	Art. No.	Pack Qty.	
53	white	L092.1	100 unit(s)	



Cat. I



Beard cover

Franz Mensch. Material: PP Non-woven fabric.

Made of polypropylene non-woven material, highly breathable and lightweight. With elastic band, latex-free. For single use.

Areas of application: food production, hospitals, biochemistry and in sensitive production environments.

Colour	Art. No.	Pack Qty.	
white	EHP3.1	100 unit(s)	

Protective covers, sleeves



Cat. I



Sleeves made of polyethylene

Franz Mensch. Material: PE.

Thickness 20 µm, length 40 cm. Elasticated ends. Impermeable to moisture, durable. Safe for use with foodstuffs.

Colour	Thickness (µm)	Length (cm)	Pack.	Art. No.	Pack Qty.
white, translucent	20	40	5 x 100	KP24.1	500 unit(s)



Sleeves made of secutex®

ZVG. Material: PP with PE coating.

Elasticated. Antistatic, lint-free, tear-proof, water-repellent. For protection against heavy contamination.

Version	Colour	Length (cm)	Art. No.	Pack Qty.
Elbow-length	white	38	8193.1	10 pair
Shoulder Long	white	58	8202.2	10 pair



Cat. III



Sleeves TYVEK® 500 PS32LA model

DuPont Personal Protection. Material: TYVEK® 500.

Partial body protection, type PB [6-B], EN 14126 (protective clothing against infective agents), antistatic clothing (EN 1149-1) on both sides.

Internal seams. Upper arm seam in blue for better identification. Adjustable on the upper arm. One size, length 50 cm, colour white. Lint-free. Barrier to >1 µm particles and fibres.

Applications: Handling pharmaceuticals, chemical protection, disposal of lead and asbestos, general maintenance work, spray painting, general cleaning work, and much more.

Version	Colour	Length (cm)	Art. No.	Pack Qty.
One size	white	50	1HXE.1	20 unit(s)



Cat. I



Sleeves breathable

Franz Mensch.

For the food industry. Colour: White. Length 45 cm.

(1) Made of non-woven PP

Made of non-woven polypropylene, 25 g/m². Elastic on both ends. Breathable and moisture-repellent.

Colour	Length (cm)	Pack.	Art. No.	Pack Qty.
white	45	5x100	LH96.1	500 unit(s)

(2) Made of non-woven SMS

Non-woven polypropylene, inside coated with polyethylene, 55 g/m². Elastic at upper end, soft knitted cuff at lower end. Breathable and impermeable to moisture.

Colour	Length (cm)	Art. No.	Pack Qty.
white	45	LH97.1	100 unit(s)



Protective covers, sleeves



Cat. III



Sleeves TYCHEM®

DuPont Personal Protection.

Partial body protection, type PB [3-B], EN 14126 (protective clothing against infective agents), antistatic clothing (EN 1149-1) on the inside.

Wide elasticated wrist band and upper arm for comfortable and secure fitting. Tight, overtaped seams. Length 50 cm.

2000 C

Material: TYCHEM® 2000 C (PE spunbond), Coated. Protection against many organic chemicals and inorganic acids, bases and saline solutions.

Colour	Length (cm)	Art. No.	Pack Qty.	
yellow	50	NK18.1	10 unit(s)	

6000 F

Material: TYCHEM® 6000 F (PE spunbond), Film-laminated. Protection against many organic chemicals and many inorganic acids, bases and saline solutions.

Colour	Length (cm)	Art. No.	Pack Qty.	
grey	50	NK19.1	10 unit(s)	



Cat. II



Protective sleeves ArMEX 961

KCL by Honeywell. Material: Para-aramid.

Acc. to EN 388 (1340). With thumb hole for good fit. Protects the forearm **against cuts** and **temperatures up to 100 °C**. Washable.

Length (mm)	Art. No.	Pack Qty.	
360	T084.1	2 unit(s)	
420	TT10.1	2 unit(s)	



Cat. III



Overboots

DuPont Personal Protection.

Partial body protection, type PB [3-B], EN 14126 (protective clothing against infective agents), antistatic clothing (EN 1149-1) on the inside.

High resistance to many concentrated chemicals. Knee-length overboots with anti-slip sole, fixing ties and elastic. Tight, overtaped seams. Double layer sole, partially stitched, splash proof but not completely impervious to fluids.

One size, height 48 cm, fits up to shoe size 45 (UK size 11).

TYCHEM® 2000 C

Material: TYCHEM® 2000 C (PE spunbond), Coated.

Colour	Length (cm)	Art. No.	Pack Qty.	
yellow	42	NK17.1	10 unit(s)	

TYCHEM® 6000 F

Material: TYCHEM® 6000 F (PE spunbond), Film-laminated.

Colour	Length (cm)	Art. No.	Pack Qty.	
grey	42	1HYA.1	10 unit(s)	



Cat. I



Overboots made of PE

Franz Mensch. Material: PE foil, transparent.

Very robust and impermeable to moisture. An integrated elastic ensures a good fit. Suitable for use in the meat and foodstuffs industry and for working in wet conditions. For single use.

Height: 47 cm.

Length (cm)	Art. No.	Pack Qty.	
38	NP38.1	100 unit(s)	

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