

Бахилы, диспенсоры, коврики самоклеющиеся CARL ROTH

Технические характеристики

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Киргизия (996)312-96-26-47

Foot protection



Cat. III



Cat. III



Overboots TYVEK® 500

DuPont Personal Protection. Material: TYVEK® 500 Spunbond.

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

Internal seams. With elastic and fastening straps. Water-repellant, lint-free, antistatic. One size, height 48 cm, colour white.

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

Overshoes TYVEK® 500

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POBO model

Version	Colour	Length (cm)	Art. No.	Pack Qty.	
One size	white	42	2084.2	20 unit(s)	

POBA model with anti-slip sole

Version	Colour	Length (cm)	Art. No.	Pack Qty.	
One size	white	42	1HXT.1	20 unit(s)	



POSO model

Version	Colour	Art. No.	Pack Qty.	
One size	white	1HXL.1	400 unit(s)	

POSA model with anti-slip sole

Version	Colour	Art. No.	Pack Qty.	
Size 36-42	white	1HXL.1	200 unit(s)	
Size 42-46	white	1HXP.1	200 unit(s)	



Overshoes made of secutex®

ZVG. Material: PP with PE coating.

Water-repellent, limited spray-tightness. Specially antistatic, tear-proof, no linting. Skin-friendly.

Colour	Length (cm)	Pack.	Art. No.	Pack Qty.	
white	39	25 pairs	A248.1	1 pack(s)	
white	39	100 pairs	A248.3	1 pack(s)	

Overshoes made of PE film

Material: PE Foil , textured.

Can be worn on either hand. For single use.

Version	Colour	Width (mm)	Length (mm)	Art. No.	Pack Qty.	
Regular	blue	150	360	1258.1	100 unit(s)	
Large	blue	150	410	PK96.1	100 unit(s)	



Foot protection



Overshoes non-woven PP with CPE sole

Franz Mensch. Material: PP Non-woven fabric, Outsole made of CPE (chlorinated polyethylene).

The CPE sole is very sturdy, tear-proof and **slip-resistant**. It is impermeable to moisture and therefore provides protection against liquids. Suitable for use in catering and medical environments.

Medical device class I MDD

Colour	Length (cm)	Art. No.	Pack Qty.	
white, blue	41	EHE4.1	50 unit(s)	



Cat. I

Overshoes anti-slip CPE with TPE coating

Franz Mensch. Material: CPE (chlorinated polyethylene).

Firmly welded and extremely hard-wearing TPE coating which makes the overshoes **extremely slip-resistant** and therefore gives the wearer secure footing even on smooth or slippery flooring. Suitable for wearing for extended periods, e.g. in catering or pharmaceutical environments, clinics and large kitchens.

Medical device class I

Colour	Thickness (µm)	Length (cm)	Art. No.	Pack Qty.	
white	50	41	EHE5.1	50 unit(s)	



Cat. I



Overshoes CPE

Franz Mensch. Material: CPE.

For single use. Hygienic prevention of dust and dirt entering sensitive production and work areas. Protection against humidity and wetness. Suitable for personnel and visitors.

Eco

Clipped welding on both sides. Suitable for wearing for short periods and under low stress.

Pic.	Colour	Thickness (µm)	Length (cm)	Art. No.	Pack Qty.	
(1)	blue	25	41	1CXH.1	100 unit(s)	
(2)	green	25	41	1CXK.1	100 unit(s)	

Light

Light but nevertheless durable, for light to medium stress. Ideal for visitors.

Pic.	Colour	Thickness (µm)	Length (cm)	Art. No.	Pack Qty.	
(3)	blue	25	41	1CXE.1	100 unit(s)	

Standard

Very strong and durable, waterproof. Also withstands longer periods of wear.

Medical device class I

Pic.	Colour	Thickness (µm)	Length (cm)	Art. No.	Pack Qty.	
(4)	blue	40	41	1CXL.1	100 unit(s)	
(5)	white	40	41	1CXN.1	100 unit(s)	

Extra

Extra strong and durable, waterproof. Suitable for wearing over work shoes.

Medical device class I

Pic.	Colour	Thickness (µm)	Length (cm)	Art. No.	Pack Qty.	
(6)	blue	75	44	1CXP.1	50 unit(s)	

Foot protection



Overshoes for Hygomat dispensers

Franz Mensch.

Suitable for use with Hygomat overshoe dispensers.

(1) CPE

Material: CPE. Hard-wearing and impermeable to moisture.

Colour	Thickness (µm)	Length (cm)	Art. No.	Pack Qty.	
blue	60	47	XA12.1	110 unit(s)	

(2) Non-woven PP with CPE sole

Upper made of non-woven fabric, bottom reinforced CPE sole. Robust and tear-resistant. Provides protection against liquids, breathable. Anti-slip, suitable for smooth floors.

Colour	Thickness (µm)	Length (cm)	Art. No.	Pack Qty.	
white, blue	60	44	XA13.1	70 unit(s)	

(3) Non-woven PP with CPE coating

Inside made of non-woven fabric, outside with CPE coating. Anti-slip, suitable for smooth surfaces.

Colour	Length (cm)	Art. No.	Pack Qty.	
white	44	XA14.1	80 unit(s)	

(4) Non-woven PP with slip-resistant sole

Material: PP. Hard wearing and extra slip-resistant.

Colour	Length (cm)	Art. No.	Pack Qty.	
light blue	46	XA15.1	100 unit(s)	

(5) Non-woven PP with antistatic strap

Material: PP Non-woven fabric, Antistatic. Dissipative due to black contact strap, which requires skin contact to earth the body.

Colour	Length (cm)	Art. No.	Pack Qty.	
blue	46	XA16.1	100 unit(s)	

(6) PE-eco

Material: PE Foil. Suitable for wearing for short periods and under low stress.

Colour	Thickness (µm)	Length (cm)	Art. No.	Pack Qty.	
blue	20	41	EHE6.1	110 unit(s)	



Overshoe dispenser Hygomat

Franz Mensch.

- Improves hygiene and cleanliness, reduces germs and infections
- Low-noise mechanical action – no electrical power required
- With different filling capacities and fill level viewing windows
- Reliable and robust
- Easy to operate and refill
- Overshoes adapt automatically to shoes

Applications: for employees of and visitors to laboratories, restaurants and canteens, hospitals, dairies, showrooms, production facilities, clean rooms and protected zones.

Note: The overshoe dispensers can only be fitted with suitable overshoes (Art. No. XA12.1 to XA16.1 and EHE6.1).

(1) Classic

- For product, factory and personal hygiene
- For mobile use
- Capacity: 110 overshoes

W x D x H (mm)	Art. No.	Pack Qty.	
320 x 700 x 280	XA09.1	1 unit(s)	

(2) Comfort

- With greater capacity for large numbers of employees and visitors
- With handle – for even more convenient fitting
- Capacity: 220 overshoes

W x D x H (mm)	Art. No.	Pack Qty.	
320 x 740 x 900	XA10.1	1 unit(s)	

(2) Clean room

- Specially designed for use in clean rooms and the pharmaceutical industry
- With handle – for even more convenient fitting
- Stainless steel rear and side panels for optimal hygiene
- Easy to clean and disinfect
- Two rollers on the back – allow fast and easy moving
- Capacity: Max. 220 overshoes

W x D x H (mm)	Art. No.	Pack Qty.	
320 x 740 x 900	XA11.1	1 unit(s)	



Foot protection



Adhesive mats for fine dust Nomad™

3M.

Multi-layered adhesive mat. White vinyl backing, adhesive surface layers of clear PE. Captures the finest dirt and dust particles on its self-adhesive surface.

1.99 mm thickness. Forty layers per mat.

- Excellent absorption of dirt and fine dust from soles of shoes and wheels
- All layers are numbered and the number of remaining layers is visible
- The mat is suitable for driving over as it frameless and flat. Can also be placed under doors

Suitable for use at cleanroom entrances, in the computer, semiconductor and electronics industry, in laboratories, hospitals and in the pharmaceuticals industry.

L x W (mm)	Art. No.	Pack Qty.	
900 x 450	PY75.2	6 unit(s)	
1150 x 450	PY76.2	6 unit(s)	
1150 x 600	PY77.2	6 unit(s)	
1150 x 900	PY78.2	6 unit(s)	



Adhesive mats for fine dust SEKUROKA®

ROTH SELECTION.

Multi-layered, blue tacky mats for cleaning the soles of shoes before entering cleanroom areas in the fields of medicine, industry, food processing, electronics, etc.

Self-adhesive backing holds the mat securely in place. Used films can be removed hygienically and quickly. Mat comprises 30 self-adhesive, removable, numbered films.

L x W (cm)	Art. No.	Pack Qty.	
90 x 45	NK53.1	10 unit(s)	
90 x 60	NK54.1	10 unit(s)	
114 x 66	NK55.1	10 unit(s)	



Dispensers for single-use protective clothing

Suitable for loose gloves, covers, protective sleeves and overshoes. The top cover can be opened for refilling. Wall mounting possible.

(1) Stainless steel multi-dispensers

Made of stainless steel, front panel made of transparent acrylic glass and features a dispensing opening.

W x D x H (mm)	Art. No.	Pack Qty.	
300 x 200 x 430	EHE0.1	1 unit(s)	

(2) Acrylic glass multi-dispensers

Container and top cover made of acrylic glass. Features a dispensing opening.

W x D x H (mm)	Art. No.	Pack Qty.	
155 x 210 x 395	EHE1.1	1 unit(s)	



Dispensers for protective clothing large parts

Material: Stainless steel, rust-free.

Can be cleaned with disinfectant. Its depth makes it particularly well suited to storing large items.

Suitable for	W x D x H (mm)	Art. No.	Pack Qty.	
Visitor smocks, lab coats and overalls	280 x 300 x 400	EHE2.1	1 unit(s)	



Dispensers for protective covers

Material: Stainless steel, rust-free.

Can be cleaned with disinfectant. With wide rubber-clad removal slot. For storing all types of standard covers, caps, hairnets or disposable protectors.

W x D x H (mm)	Art. No.	Pack Qty.	
300 x 160 x 312	EHE3.1	1 unit(s)	

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