

zetDress® zetMask®

Disposable protective clothing



50 YEARS For safety at work



zetDress® Disposable and reusable protective clothing

Safety plus comfort

Personal protective equipment (PPE) must be adapted to the special requirements of the respective work area in trade or industry.

PPE is grouped into three categories:

- I. minor risk,
- II. medium risks that can result in serious injuries,
- III. fatal or irreversible damage.

The categorization of the disposable protective suits of the **zetDress®** line was made after a detailed examination in accordance with EU health and safety guidelines relating to safety at work.

The CE-approved, high-quality **zetDress®** overalls offer the appropriate protective effect for each specific purpose. Select the personal protective equipment that fits your particular needs best.

The PPE products included in the ZVG® line are coordinated in such a way that the employee is always perfectly protected.

zetDress®

The protective clothing line from our own production. Overalls, coats, trousers, bomber jackets, smocks and more from our supplementary range of clothing, designed to protect against contamination as well as abrasive and toxic substances.

zetMask®

Coarse and fine particulate matter masks for protection against solid and liquid particles from non-toxic and toxic substances as well as substances of reduced toxicity.



Our protective clothing is tested according to
PPE Directive 89/686/EEC, (EU)
2016/425.

Our protective suits* offer the greatest possible safety with maximum wearing comfort – down to the last detail. See for yourself!

*Illustration shows the overall secutex® pro.

Which type do you require?



Chemical protective clothing



Protection against liquid chemicals

Type 3: EN 14605:2005+A1:2009: Protective clothing against liquid chemicals – performance requirements for chemical protective clothing with liquid-tight seams.

Type 3B: EN 14126:2003+AC:2004 – also satisfy the requirements for biobarriers
EN 1073-2:2002: Protective clothing against radioactive contamination



Protection against minor splashes

Type 6: EN13034:2005, A1:2009 – Protective clothing against liquid chemicals.

Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals. The protective suits underwent the complete test for suits (5.2)

Type 6B: EN 14126:2003, AC:2004 – also satisfy the requirements for biobarriers



Protection against airborne solid particulates

Type 5: EN 13982-1:2004, A1:2010 – Protective clothing for use against dry particulates. Performance requirements for protective clothing that provides protection against airborne solid particles for the entire body.

These protective suits meet the $L_{pm}82/90 < 30\%$ and $Ls8/10 < 15\%$ requirements

Type 5B: EN 14126:2003, AC:2004 – also satisfy the requirements for biobarriers



Antistatic protective clothing

EN 1149-5:2018 – Performance requirements for protective clothing with antistatic properties:

Surface resistance ($< 2.5 \times 10^9 \Omega$). Garments are treated to be electrostatically dissipative on the inside.



Protective clothing against toxic particulate matter

Type 5B: EN 1073-2:2002 – Protective clothing against radioactive contamination
(Variant of the test for garments of type 5B)



Protective clothing against infectious agents

Type 4B, 5B, 6B: EN 14126:2003, AC:2004 – for protective clothing against infectious agents
(Biological contaminants)



For clothing with spray-tight seams

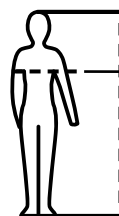
Type 4: EN 14605:2005, A1:2009 – Protective clothing against liquid chemicals.

Performance requirements for clothing with spray-tight seams

Type 4B: EN 14126:2003, AC:2004 – also satisfy the requirements for biobarriers



All PPE sold in Europe must bear the CE mark and meet the requirements of the applicable standards.
The standards refer to protection against different types of hazards.



Overall sizes

To determine the required overall size, select the appropriate value for the chest circumference and height of the wearer.

Size	Body size	Bust/chest
S	164–170	84– 92
M	170–176	92–100
L	176–182	100–108
XL	182–188	108–116
XXL	188–194	116–124
XXXL	194–200	124–132

Notice: Custom-made products, plus sizes and advertising prints on request.

zetDress® Disposable protective clothing

secutex® SL

Category III/CE 0624/types 4B + 5B + 6B

Particle-tight and spray-tight chemical protective clothing

The disposable overall **secutex® SL** protects against particulates, radioactively contaminated particles and, thanks to taped, spray-tight seams, minor splashes and spray mist of abrasive liquid chemicals and infectious substances. These properties make this overall suitable for use in dealing with chemicals that are hazardous to health or abrasive airborne solid particles, e.g. in laboratory and decontamination work. **secutex® SL** meets the performance requirements for protective clothing against infectious agents and biological contaminants (biobarrier requirements), making it a preferred choice for use in such areas as pest control or work involving an increased risk of infection. The generous cut of the overall offers high wearing comfort and maximum freedom of movement.

Material properties: meets the biobarrier requirements • permeable to air and water vapour • supple • lint-free • abrasion-resistant • antistatic

Features: seams taped with orange PE stripes • double slider zipper with self-adhesive cover strip • hood with elastic band • elastics on the waist, sleeves and legs • thumb loops



Description	Size	PU	Art.
Overall, secutex® SL, white Spunbond propylene + polyethylene laminate + polyethylene adhesive strips	3/L (52/54)	25 x 1 piece	30513
	4/XL (56/58)		30514
	5/XXL (60/62)		30515
	6/XXXL (64/66)		30516



secutex® pro

Category III/CE 0624/types 5B + 6B

Particle-tight and chemical protective clothing with limited spray tightness

The disposable overall **secutex® pro** protects against particulates and radioactive particles and offers protection against low-pressure or low-volume splashes as well as light spray mist of abrasive liquids. It is suitable for all areas where people are exposed to splashes of hazardous substances, chemicals or harmful particulates, such as in the remediation of construction materials, contaminated soils and asbestos or during spraying work in industry or paint shops. **secutex® pro** also meets the performance requirements for protective clothing against infectious agents and biological contaminants (biobarrier requirements), making it a preferred choice for use in such areas as spraying work in agriculture or in activities with an increased risk of infection. The generous cut of the overall offers high wearing comfort and maximum freedom of movement.

Material properties: meets the biobarrier requirements • permeable to air and water vapour • supple • lint-free • abrasion-resistant • antistatic

Features: double slider zipper with self-adhesive cover strip • hood with elastic band • elastics on waist, sleeves and legs



Description	Size	PU	Art.
Overall, secutex® pro, white Spunbond propylene + polyethylene laminate	3/L (52/54)	25 x 1 piece	30443
	4/XL (56/58)		30444
	5/XXL (60/62)		30445
	6/XXXL (64/66)		30446



secutex® plus

Category III/CE 0624/types 5B + 6B

NEW

Particle-tight and chemical protective clothing with limited spray tightness

The disposable overall **secutex® plus** protects against particulates and radioactive particles and offers limited protection against splashes and spray mist of substances that are hazardous to health. Lightweight and soft to the touch, the fabric is guaranteed to deliver an excellent combination of protection and comfort. **secutex® plus** is used in the handling of chemicals, e.g. in testing and packaging in the pharmaceutical and chemical sector, in inspection, maintenance and remediation work or the processing of, for instance, material containing fibreglass. **secutex® plus** also meets the performance requirements for protective clothing against infectious agents and biological contaminants (biobarrier requirements) and for activities with an increased risk of infection, making it a preferred choice in the disposal of hazardous waste or interventions during accidents, accidental spills and fumigation. The generous cut of the overall offers high wearing comfort and maximum freedom of movement.

Material properties: meets the biobarrier requirements • permeable to air and water vapour • supple

• lightweight and soft • lint-free • abrasion-resistant • antistatic

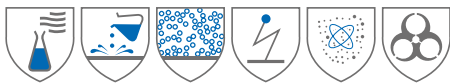
Features: double slider zipper with self-adhesive cover strip

• hood with elastic band • elastics on waist, sleeves and legs

Passed virus protection test according to EU standard 14126:2003, AC:2004



Description	Size	PU	Art.
Overall, secutex® plus, white Spunbond propylene + polyethylene laminate	3/L (52/54)	25 x 1 piece	30489-L
	4/XL (56/58)		30489-XL
	5/XXL (60/62)		30489-XXL
	6/XXXL (64/66)		30489-XXXL



secutex® Chem, yellow

Category III/CE 0624/Typ 3B + 4B + 5B + 6B

NEW

Particle-tight and spray-tight chemical protective clothing

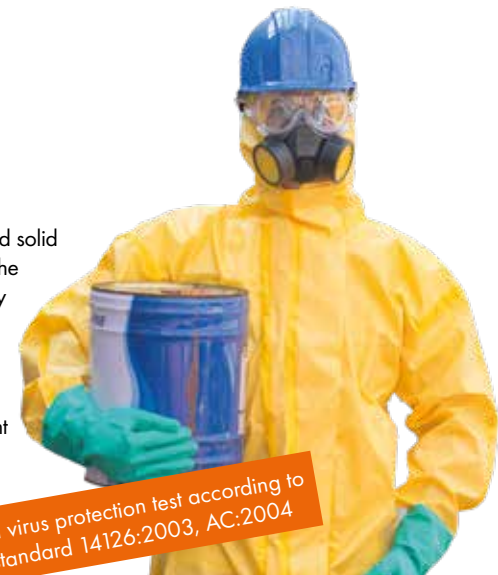
The disposable overall **secutex® Chem** protects against liquid chemicals, sprays, splashes and solid particles from chemicals. Made of a combination of polypropylene with a polyethylene layer, the protective suit is liquid-tight thanks to its heat-sealed seams. The **secutex® Chem** is thus ideally suited for use in situations involving biological hazards, whether it be in a laboratory or in an area affected by pathogens of infectious diseases. This overall also offers contamination protection against radioactive particles.

Material properties: meets biobarrier requirements • liquid-tight • lint-free • abrasion-resistant

• antistatic

Features: double slider zipper with cover strip • hood • elastics on waist, sleeves and legs • heat-sealed and taped seams

Passed virus protection test according to EU standard 14126:2003, AC:2004



Description	Size	PU	Art.
Overall, secutex® Chem, yellow Polypropylene + polyethylene layer	1/S (44/46)	10 x 1 piece	30490-S-04
	2/M (48/50)		30490-M-04
	3/L (52/54)		30490-L-04
	4/XL (56/58)		30490-XL-04
	5/XXL (60/62)		30490-XXL-04
	6/XXXL (64/66)		30490-XXXL-04



zetDress® Disposable protective clothing

tritex® aircool

Category III/CE 0624/types 5 + 6

NEW

Particle-tight and chemical protective clothing with limited splash tightness

The disposable overall **tritex® aircool** was developed to protect without sacrificing comfort or freedom of movement. The front part of the disposable overall (spunbond polypropylene + polyethylene laminate) offers optimal protection, the SMS back structure, consisting of a filter membrane permeable to air and water vapour between two layers of polypropylene, increases breathability with guaranteed dust retention effect.

tritex® aircool is ideal for the automotive, wind energy, chemical and pharmaceutical industries, ...

It protects against particulates and radioactive particles and offers protection against light spray mist and liquid aerosols of hazardous substances. **tritex® aircool** is guaranteed to deliver an excellent combination of protection and comfort. The generous cut of the overall offers maximum freedom of movement.

Material properties: permeable to air and water vapour • low thermal resistance • lint-free

• abrasion-resistant • antistatic

Features: double slider zipper with self-adhesive cover strip • hood with elastic band • elastics on waist, sleeves and legs



Description	Size	PU	Art.
Overall, tritex® aircool , white/blue Front: spunbond propylene + polyethylene laminate Back: multi-layer SMS material (spunbond-meltblown-spunbond)	3/L (52/54)	25 x 1 piece	30652-L
	4/XL (56/58)		30652-XL
	5/XXL (60/62)		30652-XXL
	6/XXXL (64/66)		30652-XXXL



Additional colours, sizes and product versions available on request.

Infection protection set

Personal protective equipment

for use in the chemical industry and disaster control. All components comply with the recommendations of the German Association for Disaster Medicine.

Components:

- 1 **overall secutex® SL** acc. to Category III, Type 4B + 5B + 6B, Size 5 (XXL) (with virus protection test acc. to EU standard 14126:2003, AC:2004)
- 1 **respirator FFP3** with exhalation valve acc. to EN 149:2001, A1:2009, (EU) 2016/425
- 1 pair **shoe covers, PE**, blue
- 2 pairs **nitrile gloves**, Size L
- 1 pair **safety goggles**, with indirect ventilation, non-fogging
- 1 **disposal bag** (waste group C), with stamp/label



Description	PU	Art.
Infection protection set in resealable bag	20 sets	30256-00



We will be glad to compose sets that fit your individual needs. Ask us!

Disposable coats, trousers, smocks, and more

Category III/CE 0624/types 5B + 6B

Great challenges require special attention in your daily routine. That is why the **zetDress**[®] line of protective clothing is complemented by a host of other sensible products.

zetDress[®] coats and trousers are tailored to all specific requirements and working conditions. Effortless to slip into and comfortable to wear, they comply with the strict EU health and safety guidelines relating to safety at work

The **secutex**[®] pro quality is particularly suitable for painting, remediation of construction materials, contaminated soils and asbestos, spraying work in agriculture, etc.



Description	Size	PU	Art.
Products with secutex[®] pro quality			
Painter's jacket , white Zipper, elastics on waistband and sleeves, hood ①	3/L (52/54)	50 x 1 piece	30263-90
	4/XL (56/58)		30264-90
	5/XXL (60/62)		30265-90
Trousers , white, with elastic band	3/L (52/54)	50 x 1 piece	30223-90
	4/XL (56/58)		30224-90
	5/XXL (60/62)		30225-90
Smock , white, snap fasteners, collar, three pockets, sleeve elastics, spunbond PP + PE laminate ②	3/L (52/54)	50 x 1 piece	30203-90
	4/XL (56/58)		30204-90
	5/XXL (60/62)		30205-90
Apron , white, tall version with belt, spunbond PP + PE laminate ③	100 x 95 cm	150 pieces	30245-00
Arm cuffs , white, with two sleeve elastics	approx. 38 cm long	100 pairs	30241-90
Hood , white, elastic band, shoulder cover ④		200 pieces	30240-00
Shoe covers	white, flat version with elastic band ⑤	200 pairs	30250-90
	white, tall version with elastic band ⑥	150 pairs	30251-00
	white, tall version for tying ⑦	150 pairs	30252-00
	white, flat, including outsole with elastic band ⑧	100 pairs	30254-90
Tyre guard , white, for passenger cars, with elastic band		100 pieces	30401-00



zetDress® Disposable protective clothing

tritex® pro white/blue

Category III/CE 0624/types 5 + 6

Particle-tight and chemical protective clothing with limited splash tightness

The disposable overall **tritex® pro** protects against particulates and radioactive particles and offers limited protection against splashes and light spray mist of liquid chemicals. The multi-layer SMS material is manufactured with an innovative inline process. Sandwiched between two durable outer layers is a melt-blown filter membrane that is permeable to air and water vapour and ensures amazing breathability despite the optimal dust retention effect, allowing this extremely robust overall to offer exceptional wearing comfort. There is no heat or moisture accumulation even after prolonged wear. **tritex® pro** is suitable as efficient protective clothing for such applications as inspection, maintenance and renovation work or in the processing of hazardous abrasive materials and is guaranteed to deliver an excellent combination of protection and comfort. The generous cut of the overall offers maximum freedom of movement.

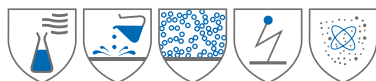
Material properties: breathable • lint-free • abrasion-resistant • antistatic

Features: double slider zipper with self-adhesive cover strip • hood with elastic band

• elastics on waist, sleeves and legs



Description	Size	PU	Art.
Overall, tritex® pro, white multi-layer SMS material (spunbond-meltblown-spunbond)	3/L (52/54)	25 x 1 piece	30753
	4/XL (56/58)		30754
	5/XXL (60/62)		30755
	6/XXXL (64/66)		30756
Overall, tritex® pro, blue multi-layer SMS material (spunbond-meltblown-spunbond)	3/L (52/54)	25 x 1 piece	30623
	4/XL (56/58)		30624
	5/XXL (60/62)		30625
	6/XXXL (64/66)		30626



tritex® standard white/blue

Category III/CE 0624/types 5 + 6

Particle-tight and chemical protective clothing with limited splash tightness

The disposable overall **tritex® standard** protects against light spray mist, liquid aerosols, minor splashes of liquid chemicals, particulates and airborne solid particles. Made of multi-layer SMS nonwoven material, the robust protective overall can be used - with limitations - in the chemical field. The breathability of the material (two durable outer layers encase a filter membrane permeable to air and water vapour, providing for great breathability despite the dust retention effect) ensures high wearing comfort even during extended use. Areas of application for the **tritex® standard** include production and filling in the food, pharmaceutical and cosmetics industries or inspection, maintenance and renovation work in contaminated areas. The overall is guaranteed to deliver an excellent combination of protection and comfort. The generous cut of the overall offers maximum freedom of movement.

Material properties: breathable • lint-free • abrasion-resistant • antistatic

Features: double slider zipper with self-adhesive cover strip • hood with elastic band

• elastics on waist, sleeves and legs



Description	Size	PU	Art.
Overall tritex® standard, white multi-layer SMS material (spunbond-meltblown-spunbond)	3/L (52/54)	25 x 1 piece	30757-L
	4/XL (56/58)		30757-XL
	5/XXL (60/62)		30757-XXL
	6/XXXL (64/66)		30757-XXXL
Overall tritex® standard, blue multi-layer SMS material (spunbond-meltblown-spunbond)	3/L (52/54)	25 x 1 piece	30759-L
	4/XL (56/58)		30759-XL
	5/XXL (60/62)		30759-XXL
	6/XXXL (64/66)		30759-XXXL



paint-tex® plus

Category III/CE 1023/types 5 + 6

Particle-tight and chemical protective clothing with limited splash tightness

The disposable overall **paint-tex® plus** offers reliable protection against particulates as well as splashes and spray mist of liquid chemicals. The material of this overall is manufactured with an innovative inline process. Sandwiched between two layers made of polypropylene is a melt-blown filter membrane that is permeable to air and water vapour and ensures amazing breathability despite the optimal dust retention effect, allowing this overall to offer exceptional wearing comfort. Thanks to a special surface treatment, the **paint-tex® plus** is extremely abrasion-resistant. It is therefore particularly suitable for work in industrial and car paint shops, for renovation work, remediation of contaminated soils and asbestos, and much more. The generous cut of the overall offers high wearing comfort and maximum freedom of movement.

Material properties: breathable • lint-free • highly abrasion-resistant • antistatic

Features: double slider zipper with self-adhesive cover strip • hood with elastic band

• elastics on waist, sleeves and legs



Description	Size	PU	Art.
Overall, paint-tex® plus , light grey multi-layer SMS material (spunbond-meltblown-spunbond)	3/L (52/54)	25 x 1 piece	30763
	4/XL (56/58)		30764
	5/XXL (60/62)		30765
	6/XXXL (64/66)		30766



Disposable coats, trousers, and smocks

Category III/CE 1023/types 5 + 6*

The products with **paint-tex® plus** quality are extremely abrasion-resistant thanks to a special surface treatment, which makes them particularly suitable for industrial work, extended applications during renovation work or remediation of contaminated soils and asbestos, etc.



Description	Size	PU	Art.
Products with paint-tex® plus quality			
Painter's jacket , light grey, zipper, elastics on waistband and sleeves, hood	3/L (52/54)	50 x 1 piece	30783
	4/XL (56/58)		30784
	5/XXL (60/62)		30785
	6/XXXL (64/66)		30786
Painter's trousers , light grey, with elastic band	3/L (52/54)	50 x 1 piece	30793
	4/XL (56/58)		30794
	5/XXL (60/62)		30795
	6/XXXL (64/66)		30796
Smock , white, snap fasteners, collar, three pockets, sleeve elastics	3/L (52/54)	50 x 1 piece	30773
	4/XL (56/58)		30774
	5/XXL (60/62)		30775



*Only in combination with jacket and trousers.

zetDress® Disposable and reusable protective clothing

monotex®

Category I

Personal protective clothing against coarse soiling

The disposable overall **monotex®** provides protection against coarse, non-abrasive and non-toxic dirt or dust particles. Extra comfortable and breathable, this disposable protective suit must not, however, be used in hazardous areas. It can be used for dirty and cleaning work of any kind or as a visitor's suit. Its high wearing comfort is complemented by the generous cut of the overalls, which ensures excellent freedom of movement.

Material properties: highly breathable • lint-free • abrasion-resistant

Features: zipper • hood with elastic band • elastics on waist, sleeves and legs



Description		Size	PU	Art.
Overall, monotex® , white Spunbond propylene		3/L (52/54)	50 x 1 piece	30733
		4/XL (56/58)		30734
		5/XXL (60/62)		30735
		6/XXXL (64/66)		30736



paint-tex® Profi

Category I

Particle-tight reusable protective clothing with limited spray tightness

Made of 100% polyester without silicone, the blue reusable painter's overall **paint-tex® profi** is suitable for industrial and car painters as well as for renovation work. It protects the clothing under the protective suit from paint splashes, dirt and dust, but must not be used in hazardous areas. **paint-tex® profi** is elastic and offers pleasant wearing comfort. The overall will remain in good shape - even after multiple washes.

Material properties: silicone-free • antistatic • highly breathable • tear-resistant • lint-free • abrasion-resistant

Features: double slider zipper with cover strip • hood with drawstring • elastics on waist, sleeves and legs • back pocket with hook and loop fastener



Description		Size	PU	Art.
Overall paint-tex® Profi , blue Polyester		3/L (52/54)	25 x 1 piece	30283-90
		4/XL (56/58)		30284-90
		5/XXL (60/62)		30285-90
		6/XXXL (64/66)		30286-90



Coats, smocks and aprons

Replacing protective clothing on a regular basis is essential for effective protection. For a wide variety of applications, the **zetDress®** line is available with different materials and designs to satisfy all requirements.



Description	Size	Pieces	PU	Pallet	Art.
Coats					
Kittel , white Snap fasteners, collar, three pockets, sleeve elastics, spunbond PP + PE laminate	3/L				30203-90
	4/XL	50	1 box	28 boxes	30204-90
	5/XXL				30205-90
Nonwoven coat , white Snap fasteners, collar, sleeve elastics, spunbond PP ①	3/L				30812-01
	4/XL	50	1 box	36 boxes	30813-01
	5/XXL				30814-01
PE visitor's coat , white Snap fasteners, smooth PE film	120 x 150 cm	500	1 box	20 boxes	30856-00
Smocks					
Nonwoven smock , white For tying, sleeve elastics, spunbond PP	4/XL	100	1 box	36 boxes	30893-01
Aprons					
Apron, secutex® , white Tall version with belt, spunbond PP + PE laminate	100 x 95 cm	150	1 box	28 boxes	30245-00
Single-use PE apron , white Individually folded for easy removal, 18 µ, PE film, hammered ②	75 x 125 cm				80160-00
	75 x 140 cm	1.000 (10 x 100)	1 box	42 boxes	80160-02
CPE shoe covers , blue Elastic band, CPE film, hammered ③	15 x 36 cm	5.000 (2.500 pairs)	1 box	20 boxes	30350-00
Nonwoven shoe covers , white Elastic band, spunbond PP, with blue CPE outsole ④	16,5 x 42 cm	800 (400 pairs)	1 box	20 boxes	30352-00

* Additional colours, sizes and product versions available on request.

Nonwoven caps

Headgear that meets strict hygiene standards

zetDress® nonwoven caps are in demand wherever bacterial contamination and contamination by hair need to be excluded.



Description	Colour		Pieces	PU	Pallet	Art.
Nonwoven cap						
Nonwoven cap, clip Approx. 52 cm Ø, in poly bag, light and rugged nonwoven fabric	white		1.000 (10 x 100)	1 box	48 boxes	30420-02
	green					30420-06
	blue ①					30420-07
Nonwoven cap, beret Approx. 48 cm Ø, in poly bag, light and rugged nonwoven fabric	white ②		2.000 20 x 100)	1 box	30 boxes	30420-00
	green ③					30421-00
	blue					30426-00
Nonwoven cap, beret With brim, approx. 50 cm Ø, light and rugged nonwoven fabric	white		2.000 20 x 100)	1 box	16 boxes	30848-00
Nonwoven cap, beret With brim and nonwoven hairnet, Standard size, in poly bag, rugged nonwoven fabric	white		1.000 (10 x 100)	1 box	20 boxes	30418-00
	blue					30418-01

Face mask

Optimal protection for you

The zetMedica®/zetMask® disposable face mask combines highly effective bacterial filtering with optimal comfort to protect the sensitive skin around the mouth and nose. Various shapes and materials have proven their worth in the health and nursing sector. Free of fibreglass and latex, the face mask is suitable for spectacle wearers and available in a practical dispenser box.



Description	Colour		Size cm	Pieces	PU	Pallet	Art.
Nonwoven face mask, 3-ply, filter efficiency (BFE) > 98%, EN 14683							
Nonwoven face mask , with elastic strap, type II	grün ①		40 x 25	2.000 (40 x 50)	1 box	30 boxes	30960-00
	blue ②						30960-01
Vliesmundschutz , with elastic strap, type IIR	blue		50 x 50)	2.500 (50 x 50)	1 box	20 boxes	30960-18
Beard cover							
Nonwoven beard cover , with elastic strap	white ③		40 x 25	2.000 (20 x 100)	1 box	35 boxes	30841-00
	white		50 x 30				42 boxes





*Additional colours, sizes and product versions available on request.

Gloves – a firm grip on health

There is hardly another part of the body that comes into daily contact with as many potentially hazardous substances as our hands. They require special protection, especially in the health and care sector as well as in cleaning and disinfection.

The gloves included in the **zetDress®** line meet the strictest requirements. So you are always on the “safe side”.



Description		Size	Pieces	PU	Pallet	Art.
Vinyl gloves , white, powder-free		S/6-7	100	1.000 (10 x 100)	70 boxes	80558-00
		M/7-8				80558-01
		L/8-9				80558-02
		XL/9-10				80558-03
Latex gloves , white, powder-free		S/6-7	100	1.000 (10 x 100)	70 boxes	80559-00
		M/7-8				80559-01
		L/8-9				80559-02
		XL/9-10				80559-03
Nitrile gloves , blue, powder-free		S/6-7	100	1.000 (10 x 100)	70 boxes	80580-00
		M/7-8				80580-01
		L/8-9				80580-02
		XL/9-10				80580-03
Nitrile gloves , white, powder-free		S/6-7	100	1.000 (10 x 100)	63 boxes	80582-00
		M/7-8				80582-01
		L/8-9				80582-02
		XL/9-10				80582-03
3-box holder for glove boxes chromed, with fasteners		42,4 x 25,4 x 8,6 (L x W x H)				60094-03

*Other qualities and colours available on request.

zetMask® Disposable respirators



Highly effective, skin-friendly and comfortable

The **zetMask®** line of disposable respirators includes filter masks for numerous areas of application in different protection classes.

Respiratory masks according to protection class FFP1 are suitable for repair, cleaning and textile work, for processing various raw materials such as metal or glass, etc. They offer reliable protection against coarse particles that are hazardous to health. Tested minimum protection up to 4 times the MAK value (MAK = maximum workplace concentration).

Respiratory masks according to protection class FFP2 are suitable for use in welding work, work with lime, fibreglass, etc. They offer protection up to 12 times the MAK value and protect against particles from solid and liquid substances that are hazardous and of reduced toxicity.

Respiratory masks according to protection class FFP3 are a preferred choice for use in the chemical-technical sector or in the pharmaceutical industry. These masks offer protection against dangerous toxic, solid and liquid particles. Tested minimum protection up to 50 times the MAK value.

Certified according to standard EN 149:2001, A1:2009, (EU) 2016/425, the masks should be used for protection against particulate pollutants such as dust, smoke, spray and mist, but not for protection against gases.

All **zetMask®** particulate matter masks have passed the Dolomite test (D). The disposable respirators should only be worn for one shift at a time (NR = non-reusable).

The **colour coding** helps the user recognize the appropriate mask at first glance.



Particulate matter mask with exhalation valve

FFP = filtering face piece, particle filtering half masks,
P1 – P3 = filter class, C = activated carbon mask, V = valve

Examples of choosing the appropriate respiratory protection

Applications/activities	Mask
General work such as repair, cleaning, gardening, household ... for protection against particles from hazardous, non-toxic substances	P1
Grinding, cutting, drilling (wood, plastic, paint, metal, rust, cement, concrete, stone ...) Welding (iron, zinc, steel ...) Spraying, painting (paints, varnishes ...) for protection against particles from substances that are hazardous and of reduced toxicity	P2, P2 V, P2 CV
Repair, disposal, remedial action (insulating material, insulation wool, fibreglass, asbestos, fungi, mould ...) Infection protection (viruses, bacteria ...) for protection against particles from hazardous, toxic substances	P3, P3 V

The specifications are intended exclusively as application examples and do not release the user from their responsibility to check the filter class for its suitability for the intended use.

Standard line

The **Standard line** manages to impress with the exceedingly light, classically preshaped mask body and a nose area that has been padded with foam.

- guaranteed to seal tightly without pressure
- effective protection
- FFP3 with all-around sealing lip

Colour coding

- FFP1 (yellow)
- FFP2 (blue)
- FFP3 (red)



Mask type	Description		PU	Art.
Standard line, cup mask				
FFP1 NR D CE 2797	Particulate matter mask ① for protection against solid and liquid particles from hazardous, non-toxic substances		240 pieces (12 x 20 pieces)	30971
FFP2 NR D CE 2797	Particulate matter mask with exhalation valve ② for protection against solid and liquid particles from hazardous substances of reduced toxicity		120 pieces (12 x 10 pieces)	30972
FFP3 NR D CE 2797	Particulate matter mask with exhalation valve ③ and all-around sealing lip for protection against solid and liquid particles from hazardous, toxic substances		60 pieces (12 x 5 pieces)	30973

Standard plus line

The folded particulate matter masks of the **Standard plus line** are individually adaptable and guarantee a comfortable fit.

- high efficiency with minimal space requirements
- elastic all-round straps
- flat foldable, singly packaged for maximum hygiene
- nose area padded with foam

Colour coding

- FFP1 (yellow)
- FFP2 (blue)
- FFP3 (red)



Mask type	Description		PU	Art.
Standard plus line, folded				
FFP2 NR D CE 2797	Particulate matter mask with exhalation valve ① for protection against solid and liquid particles from hazardous substances of reduced toxicity		240 pieces (12 x 20 pieces)	30931
FFP2 NR D CE 2797	Particulate matter mask ② for protection against solid and liquid particles from hazardous substances of reduced toxicity		240 pieces (12 x 20 pieces)	30936
FFP3 NR D CE 2797	Particulate matter mask with exhalation valve ③ for protection against solid and liquid particles from hazardous, toxic substances		240 pieces (12 x 20 pieces)	30932
FFP3 NR D CE 2797	Particulate matter mask ④ for protection against solid and liquid particles from hazardous, toxic substances		240 pieces (12 x 20 pieces)	30933

zetMask® Disposable respirators



Mask type	Description		PU	Art.
Standard plus line, folded with three-part design				
FFP2 NR D CE 2797	Particulate matter mask ① for protection against solid and liquid particles from hazardous substances of reduced toxicity		240 pieces (12 x 20 pieces)	30941-20
FFP2 NR D CE 2797	Particulate matter mask with exhalation valve ② for protection against solid and liquid particles from hazardous substances of reduced toxicity		240 pieces (12 x 20 pieces)	30941-20V
FFP3 NR D CE 2797	Particulate matter mask with exhalation valve ③ for protection against solid and liquid particles from hazardous, toxic substances such as spores, bacteria, etc.		240 pieces (12 x 20 pieces)	30953-30V

Comfort line

The particle filtering half masks of the **Comfort line** are distinguished by their low breathing resistance with high filter capacity. This also applies to the masks without exhalation valve.

- top quality for top requirements
- nose area padded with foam
- flat foldable, singly packaged for maximum hygiene
- with solid elastic all-round straps

Colour coding

- FFP1 (blue) • FFP2 (red) • FFP3 (yellow)



Mask type	Description		PU	Art.
Comfort line, folded				
FFP2 NR D CE 2797	Particulate matter mask ① for protection against solid and liquid particles from hazardous substances of reduced toxicity		200 pieces (10 x 20 pieces)	30941
FFP2 NR D CE 2797	Particulate matter mask with exhalation valve ② for protection against solid and liquid particles from hazardous substances of reduced toxicity		150 pieces (10 x 15 pieces)	30943
FFP2 NR D CE 2797	Particulate matter mask with exhalation valve and activated carbon filter ③ for protection against solid and liquid particles as well as gases and odours from hazardous substances of reduced toxicity		150 pieces (10 x 15 pieces)	30945
FFP3 NR D CE 2797	Particulate matter mask with exhalation valve ④ for protection against solid and liquid particles from hazardous, toxic substances		150 pieces (10 x 15)	30953

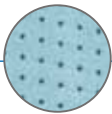
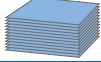

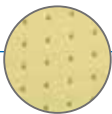


zetSorb® Absorbent cloths

Absorbent cloths

zetSorb® oil absorbent cloths are ideal for dust-free absorption of heavy and light oils, fuels and other chemicals, as well as numerous non-water-soluble substances. The eco-friendly nonwoven material absorbs many times its own weight, is heat-resistant and fully buoyant.

Whether for drilling emulsions, cooling water or even contaminated liquids – zetSorb® universal absorbent cloths absorb everything. Oily and aqueous substances are bound simultaneously and equally.



Description	L x W cm	Sheets/ cloths	PU	Pallet	Art.
Oil absorbent cloth					
Oil absorbent cloths roll, blue		50 x 40	80 sheets	1 rolls	80006
Oil absorbent cloth, blue		40 x 40	100 sheets	1 20 boxes	80007
					
Universal absorbent cloths					
Universal absorbent cloths roll, yellow		50 x 40	80 sheets	1 30 rolls	80005
Universal absorbent cloth, yellow		40 x 40	100 sheets	1 20 boxes	80013
					

Waste bags

Wherever there is cleaning, there is also waste. The ZVG® product range includes waste sacks in various designs and material thicknesses for a wide variety of cleaning jobs.



Description	Content L	L x W mm	Pieces per roll	PU	Pallet	Art.
Waste bags						
grey	6	310 x 370	50	2.000 (40 x 50)	231 boxes	80107-00
transparent	25	540 x 550	50	2.000 (40 x 50)	99 boxes	80120-01
transparent	30	490 x 600	50	2.000 (40 x 50)	66 boxes	80121-01
white	60	630 x 850	40	360 (9 x 40)	119 boxes	80122-01
white	60	630 x 850	40	360 (9 x 40)	88 boxes	80122-02
Trash can liners						
blue	120	700 x 1100	25	250 (10 x 25)	48 boxes	80100-01
blue, extra strong	120	700 x 1100	15	150 (10 x 15)	54 boxes	80101-02

Other colours and sizes are available on request.

Tailor-made solutions for the protection of man and machine






















Whether you need specially cut robot protective covers in your company or want to stand out from the crowd by customising protective clothing with your own design, there are (almost) no limits to customer wishes at ZVG®.

Our in-house sewing facility processes raw materials in multiple steps, making it possible to quickly and easily meet individual needs, whether it be special cuts or special labels or markings

- Customer designs
- Custom dimensions
- Special packaging
- Individual solutions



Explanation of symbols

	Chemical protective clothing		breathable		high wet-strength
	Protection against minor splashes		wash at 40 °C		absorbent (very/extremely)
	Protection against airborne solid particulates		abrasion resistant		tear-resistant (very/extremely)
	Antistatic protective clothing		with exhalation valve		for absorbing oily residue
	Protective clothing against toxic particulate matter		nonwoven material		for absorbing watery liquids
	Protective clothing against infectious agents		100 % polypropylene		packaged individually
	For clothing with spray-tight seams		low linting		non-reusable

	secutex® SL Art. 30512-6 · M-XXXL	secutex® pro 5/6 Art. 30442-6 · M-XXXL	secutex® plus 5/6 Art. 30489-XL-XXXL	secutex® Chem Art. 30490-S-04-XXXL-04	tritex® aircool Art. 30652-XXL-XXXL	tritex® pro white Art. 30752-6 · M-XXXL	tritex® pro blue Art. 30622-6 · M-XXXL	tritex® standard white Art. 30757-L-XXL	tritex® standard blue Art. 30759-L-XXL	paint-tex® plus Art. 30762-6 · M-XXXL	monotex® Art. 30733-6 · L-XXXL	paint-tex® Profi Art. 30282-6/-90 · M-XXXL
Type	4B+5B+6B	5B+6B	5B+6B	3B+4B+5B+6B	5+6	5+6	5+6	5+6	5+6	5+6		
Category	III	III	III	III	III	III	III	III	III	III	I	
Virus protection	●	●	●	●								
taped seams and thumb loop	●											
antistatic	●	●	●	●	●	●	●	●	●	●		●
moisture-proof	●	●	●	●								●
breathable			●		back	●	●	●	●	●	●●	●●
abrasion-resistant	●	●	●	●	front	●	●	●	●	●●	●	●
tear-resistant												●
lint-free	●	●	●	●	●	●	●	●	●	●	●	●
Colour	○	○	○	●	●	○	●	○	●	○	○	●
Disposable overall	●	●	●	●	●	●	●	●	●	●	●	
Material	Spunbond propylene	●	●	●	front	●	●	●	●	●	●	
	+ polyethylene laminate	●	●	●	front							
	SMS material				back	●	●	●	●	●		
Polyester											●	

Extensive assortment ...

zetDress® zetMask® zetPutz® zetSorb® zetForm® zetRoll® zetGigant® zetClean® zetMedica® zetMatic® zetZubehör



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