



1 LLG-Disposable Visitor Gowns, PP

NEW

White PP nonwoven 30 g/m², universal size with shirt collar and elastic at the wrists, latex-free, without pocket, 4 push buttons.

Description	PK	Cat. No.
LLG-Visitors gown	50	6.282 796



2 LLG-Laboratory coat, 100 % cotton

- very solid material, excellent wearing comfort
- snap fasteners (press buttons); easy and quick to open
- with fold-down collar
- one outside breast pocket and two side pockets
- washable up to 60 °C
- lady's coat with stitched-down back belt

Material: 100 % cotton
 Colour: White
 Weight: 220 g/m²

Description	Size	PK	Cat. No.
Ladies coat	36/38	1	9.414 342
Ladies coat	40/42	1	9.414 343
Ladies coat	44/46	1	9.414 344
Mens coat	44/46	1	9.414 345
Mens coat	48	1	9.414 346
Mens coat	50	1	9.414 347
Mens coat	52	1	9.414 348
Mens coat	54	1	9.414 349
Mens coat	56	1	9.414 350



3 Ladies laboratory coat Type 81509, 100 % cotton

With long sleeves and fitted waist.
 Reversible collar, concealed buttons with press buttons, 1 outside breast pocket left, 2 side pockets with diagonal access, straight sleeve seam with press buttons for width adjustment, Öko-Tex Standard 100.

uvex

Material: 100 % cotton
 Colour: White
 Weight: approx. 210 g/m²
 Length: approx. 105 cm

Size	PK	Cat. No.
36 (S)	1	9.414 351
38 (S)	1	9.414 352
40 (M)	1	9.414 353
42 (M)	1	6.323 052
44 (L)	1	9.414 355
46 (L)	1	9.414 356
48 (XL)	1	9.414 357



4 Mens laboratory coats Type 81996, 100 % cotton

Reversible collar, concealed buttons, 1 outside breast pocket left, 1 inside breast pocket right, 2 side pockets with diagonal access with light grey piping, 2 short side slits, straight, untapered back, straight sleeve seam, Öko-Tex Standard 100

uvex

Material: 100 % cotton
 Colour: White
 Weight: approx. 240 g/m²
 Length: approx. 96 cm

Size	PK	Cat. No.
44/46	1	9.414 371
48/50	1	9.414 373
52/54	1	9.414 375
56/58	1	9.414 377
60/62	1	9.414 379

1 Laboratory coat KIMTECH Science*A7 P+

Kimberly-Clark

- Certified PPE Cat III directive 89/686/EEC
- Type 6 limited chemical splash protection
- Micro-organism protection tested
- EN1149-1:1995 Antistatic clothing
- High performance chemical resistant fabric
- Low lint fabric, Helmke Drum Category II
- 99 % particle and bacterial filtration efficiency
- Individually packed, 15 p. in an outer package for ISO 7 Grade C areas
- Silicon-Free

- Abrasion-resistant film-coated polypropylene
- Mandarin collar
- Elastic cuff, thumb-loops and extra-length arms
- High strength triple stitched seams



Size	PK	Cat. No.
S	15	4.653 906
M	15	4.653 907
L	15	4.653 908
XL	15	4.653 909
XXL	15	4.653 910

2 Laboratory Coat Tyvek® PL309

DuPont de Nemours

Protective coat DuPont™ Tyvek® PL309, size S - XXL, 2 pockets, with zipper, white, PE-Spunbond nonwoven.

Tyvek® garments are composed of flash spun high density polyethylene, providing an ideal balance of protection, durability and comfort. Tyvek® is permeable to both air and water vapour, yet repels water-based liquids and aerosols. It offers an excellent barrier against fine particles and fibres (down to 1 micron in size), is ultra-low-linting and antistatically treated. Silicon non-added.

Size	PK	Cat. No.
S	50	9.390 049
M	50	9.390 050
L	50	9.390 051
XL	50	9.390 052
XXL	50	9.390 053



3 LLG-Working and Chemical Protective Apron Guttasyn®, PVC/PE

Made from PVC with reverse side made of PE. Material thickness: 0.5mm. Side and neck ribbons made of woven plastic fabric and securely attached to the apron with welded PVC eyelets. Easy to clean, hygienic and dirt-repellent PVC surface. Liquids will not be absorbed but drain off the surface. Machine wash at 60°C. Colour: white. Acc. to 89/686/EWG (Cat. III), EN 467 and EN 14605:2005.

Width mm	Length mm	PK	Cat. No.
800	1000	1	9.414 415
800	1200	1	9.414 417
1000	1200	1	9.414 419



1



1 Working and Chemical Protective Apron LDPE

Apron, LDPE, 25 µm, white, plain or 33 µm, white embossed

- impermeable to moisture
- very hard-wearing
- high flexibility and tear proof

Width	Length	Thickness	Package contents	PK	Cat. No.
mm	mm	µm			
1250	700	25, plain	1 x 100, Flat pack, individually withdrawable	100	6.265 697
1250	750	33, embossed	1 x 50, Tear-off block	50	6.265 698

2



2 Cryogenic Apron Cryo Apron®

The Cryo-Apron® provides a high-level of thermal protection to the operator's torso and upper legs against cryogenic splashes and ultra-cold vapour in harsh cryogenic atmospheres, typically whilst transferring cryogenics (in a range of minus 160 °C). With adjustable straps at neck and waist. Also useable in cleanroom environments. CE-marked, according normative EN 511, EN 420, EN 388, **CAT. III**

Width	Length	PK	Cat. No.
mm	mm		
610	1210	1	6.227 849
610	1070	1	6.228 898

3



3 Poncho, transparent, PE

Single-use poncho made of 25 µm thick polyethylene foil

- Versatile, e.g. for outdoor sampling
- Waterproof
- One size (100 x 120 cm)
- Individually packed, handy and space-saving

NEW

Description	PK	Cat. No.
Poncho, transparent, PE	10	6.269 787

1 LLG-Disposable Protective Suits, PP

NEW

White PP non-woven 30 g/m², with hood and zipper, elastic band on the hood and on the wrists and ankles, latex-free

1



Size	PK	Cat. No.
L	10	6.282 791
XL	10	6.282 792
XXL	10	6.282 793

2 LLG-Overall tritex® pro White, Type 5/6, PP

Particle-tight, and to a limited extent, spray-tight chemical protective clothing.

The coverall made of 3-layer SMS material (spunbond-meltblown-spunbond) is robust and breathable. A meltblown filter membrane is embedded between two durable outer layers. Comfortable to wear, this coverall is a pleasant, protective companion in many work areas. Special features are the hood, the zipper cover strip, the back rubber element, and the arm and leg rubber elements.

Cat. III/CE0321/Type 5/6

Coverall individually packed!

2



Size	PK	Cat. No.
M	5	6.266 640
L	5	6.266 641
XL	5	6.266 642
XXL	5	6.266 643
XXXL	5	6.266 644

3 Disposable Chemical Protection Coverall Tyvek® Classic Xpert, Type 5/6

DuPont™ Tyvek® Classic Xpert, model CHF5. Hooded coverall available in white, in sizes S to XXXL. Robust yet lightweight (<180 g per garment). 3-piece hood for optimal fit to head and face when turning. Elasticated face, wrists and ankles as well as glued-in waist elastic. Wide crotch area for freedom of movement. Large, easy-to-grasp zipper puller. *DuPont de Nemours*

Tyvek® garments are composed of flash spun, high density polyethylene, providing an ideal balance of protection, durability and comfort. Tyvek® is permeable to both air and water vapour, yet repels water-based liquids and aerosols. It offers an excellent barrier against fine particles and fibres (down to 1 micron in size), is ultra-low-linting and antistatically treated. Silicon non-added.

Applications for Tyvek® Classic Xpert garments include those found in pharmaceutical handling, chemical processing, the oil and gas industry, general maintenance and operations and many others.

- Chemical protective clothing, Category III, Type 5-B and 6-B
- EN 14126 (barrier to infective agents), EN 1073-2 (protection against radioactive contamination)
- Antistatic treatment (EN 1149-5) - on both sides
- Stitched external seams featuring patent-pending technology for enhanced liquid spray tightness
- Very low inward leakage thanks to optimised design
- Tyvek® auto-lock zipper and zipper flap for increased protection

3



Size	PK	Cat. No.
S	1	9.390 055
M	1	9.390 056
L	1	9.390 057
XL	1	9.390 058
XXL	1	9.390 059
XXXL	1	9.390 054

1



6.282 788

LLG-Disposable Bouffant Caps, PP

 PP nonwoven 10 g/m², universal fit Ø 52 cm, with all-around elastic, latex-free

NEW

Colour	PK	Cat. No.
green	100	6.282 788 1
white	100	6.282 789
blue	100	6.282 790

2



2 Protective Hood Tyvek® PH30L

Protective hood DuPont™ Tyvek® PH30LO, white, PE-Spunbond nonwoven.

DuPont de Nemours

Colour	PK	Cat. No.
white	100	9.390 013

3



3 Beard Mask, White, PP, Detectable

This beard mask has a detectable strip on the inside. That's why it can be detected by a detector machine at any time - even if the beard mask gets into the production. Because of the comfortable PP-material the masks are very favorable.

- air-permeable and breathable
- ideal for special hygienic-sensitive areas

Description	Colour	PK	Cat. No.
Beard mask, detectable	white	100	6.260 903

4



4 LLG-Disposable Protective Sleeves, PE

PE film with elastic, latex-free, length 40 cm

NEW

Colour	Thickness µm	PK	Cat. No.
blue	20	100	6.282 797
white	20	100	6.282 798
blue	40	100	6.282 799

5



5 Sleeve Guard Tyvek®

- 50 cm long sleeve, white and in one size.
- Adjustable arm opening.
- Stitched internal seams.
- Upper-arm in blue-coloured thread for identification purposes

DuPont de Nemours

Type	PK	Cat. No.
Sleeve guard Tyvek®, 50 cm	200	6.263 193

1 LLG-Disposable Shoe Covers, CPE

NEW

Blue embossed CPE film, 30 µm, with elastic, latex-free, universal size, length 41 cm

Type	PK	Cat. No.
LLG-Disposable Overshoes, CPE	100	6.282 795



2 LLG-Disposable Shoe Covers, PP, with CPE sole

NEW

White PP non-woven, 38 g/m² with blue, non-slip sole CPE, 38 µm, with elastic, latex-free, universal size, length 40 cm

Type	PK	Cat. No.
LLG-Disposable Overshoes, CPE sole	50	6.282 794



3 Disposable Overshoes Tyvek® Posa

Disposable Overshoes Tyvek® Posa, bottom with antislip area, size Gr. 36-42 or size 42-46, white, PE-Spunbond nonwoven.

DuPont de Nemours

Description	PK	Cat. No.
Disposable overshoes Gr. 36 - 42	200	9.390 022
Disposable overshoes Gr. 42 - 46	200	9.390 021



4 5 6 Overshoe dispenser HYGOMAT COMFORT

- no electrical power needed
- easy to use, no need for bending over
- easy and quick handling
- with handrail for extra comfort
- capacity: two packs of overshoes
- with window for easy control of rest capacity
- refilled with overshoes within seconds
- weight: 21 kg

Description	PK	Cat. No.
Overshoes dispenser HYGOMAT COMFORT	1	6.257 283
Overshoes, fleece with CPE-coating, 440 mm, white, for HYGOMAT	80	6.257 285
Overshoes with strong CPE sole 440 mm, white-blue, for HYGOMAT	70	6.257 286
Overshoes, CPE, 470 mm, blue, for HYGOMAT	110	6.257 287
Overshoes with slip resistant sole, PP, 460 mm, light blue, for HYGOMAT	100	6.257 288

