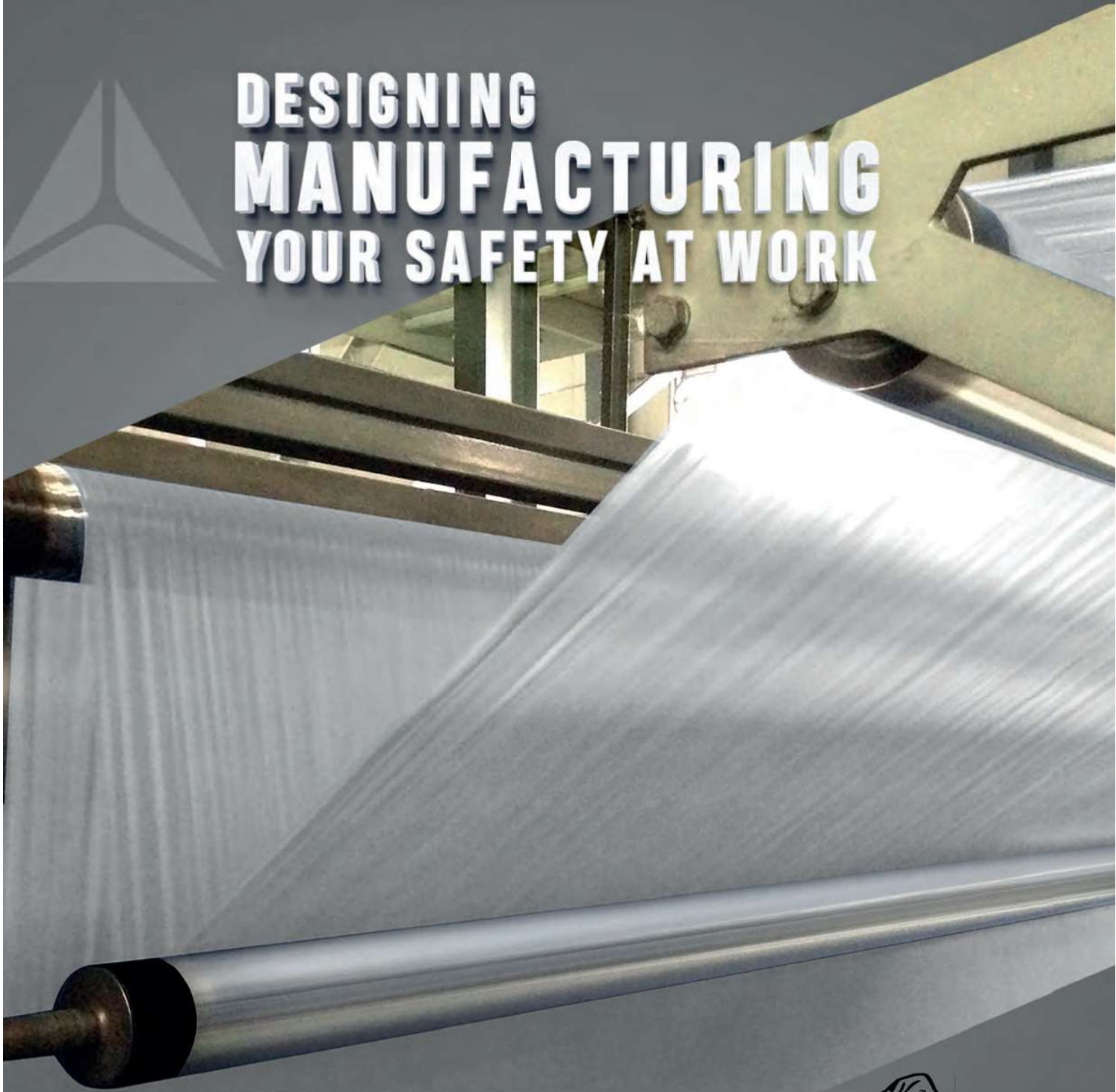


DESIGNING MANUFACTURING YOUR SAFETY AT WORK



DISPOSABLE WEAR

142 • HELP WITH CHOICE

146 • Chemical protection overalls

156 • Overalls - Coats - Aprons - Headwear

158 • Masks - Sleeves - Overshoes

399 • TECHNICAL INFORMATION



DISPOSABLE WEAR

TO FIND THE SUITABLE PRODUCT FOR YOUR JOB

	AGRICULTURE/ GREEN AREAS	CONSTRUCTION/ CIVIL ENGINEERING	SECOND HAND/ CAP-TEAM	HEAVY INDUSTRY	LIGHT INDUSTRY	SERVICES/ LOGISTICS	HAZARDOUS ENVIRONMENT	Oil / Gas	MINING	WIND ENERGY	Suitable protection	PAGES
PREMIUM	●			●	●			●			DT300 DELTACHEM	148
	●			●	●			●			DT250	148
	●			●	●			●			DT119	149
EVOLUTION				●	●			●			DT117	150
		●	●		●						DT125	151
		●	●		●						DT221	152
		●	●		●						DT223	153
ESSENTIEL				●	●						DT115	154
	●			●	●						DT115CV	154
				●	●						DT215	154
				●	●						DT215CV	154
	●	●		●	●						DT216	154
			●	●	●	●	●	●			P0106	156
			●	●	●	●	●	●			P0109	156

MATERIALS

POLYETHYLENE (PE)

Is a flexible plastic fibre which provides good chemical resistances.

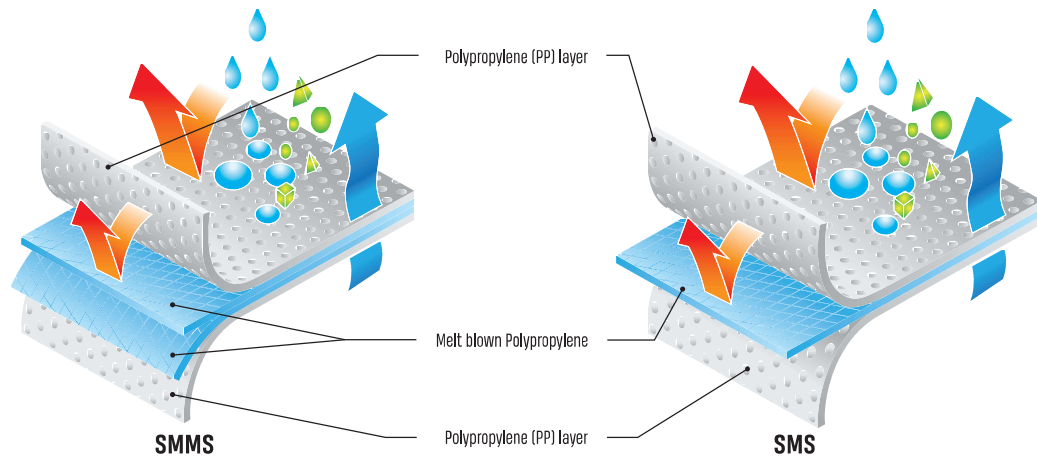
POLYPROPYLENE (PP)

Is a nonwoven breathable fibre which provides excellent comfort.

SMS/SMMS

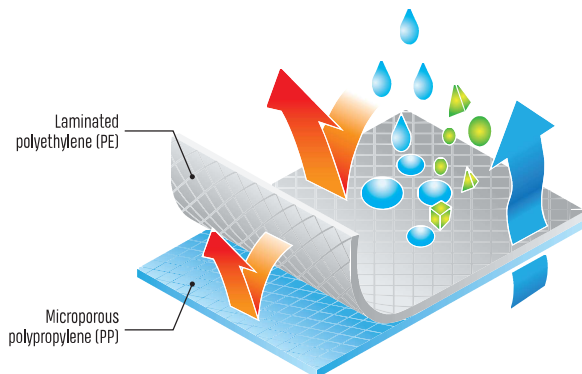
POLYPROPYLENE - MELT BLOWN POLYPROPYLENE - POLYPROPYLENE - DT2XX

The combination of the three polypropylene (PP) layers provides exceptional protection and provides a breathable non-woven fabric. The melt blown is incorporated with warm air to form a chemical barrier. The other two layers make the combination flexible and breathable.



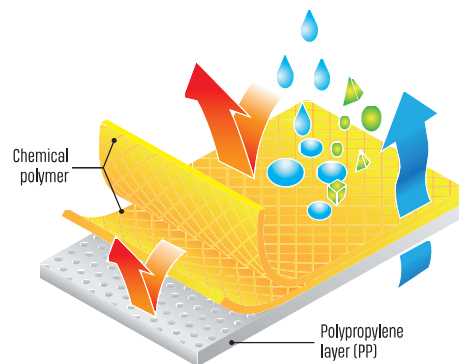
LAMINATED MICROPOROUS MATERIAL - DT1XX

The combination of a polypropylene (PP) layer and a Polyethylene layer (PE) ensures outstanding properties and excellent protection against most chemical products and particles. The non-woven fabric is very resistant and lint free.



DELTACHEM POLYPROPYLENE + CHEMICAL BARRIER - DT3XX

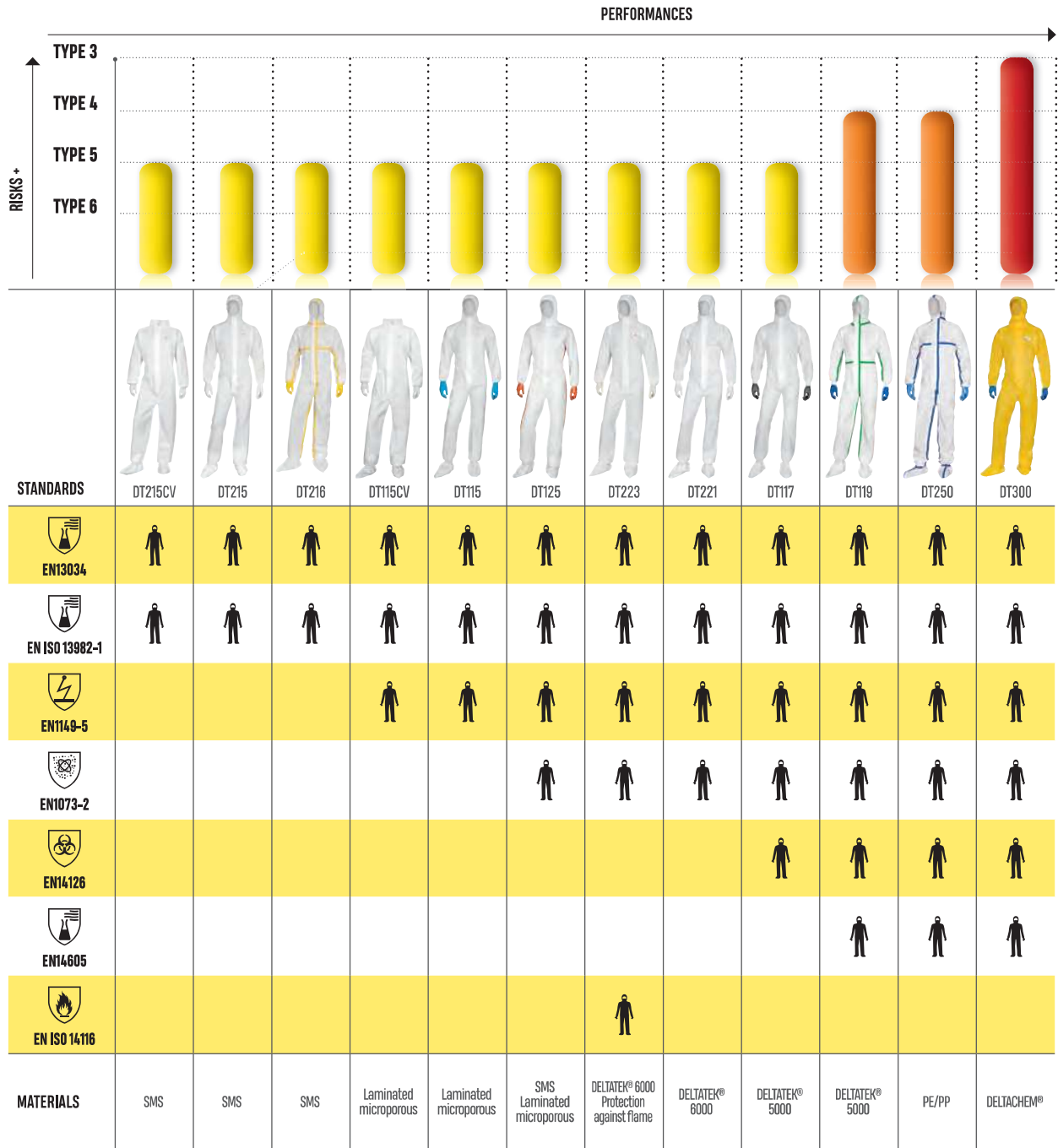
The combination of several high performance polymer layers (chemical barrier) combines with several polypropylene (PP) layers, provides exceptional protection and ensures a non-woven breathable fabric. The polypropylene (PP) with the chemical barrier ensure flexible and comfort in extreme conditions.





PERFORMANCES

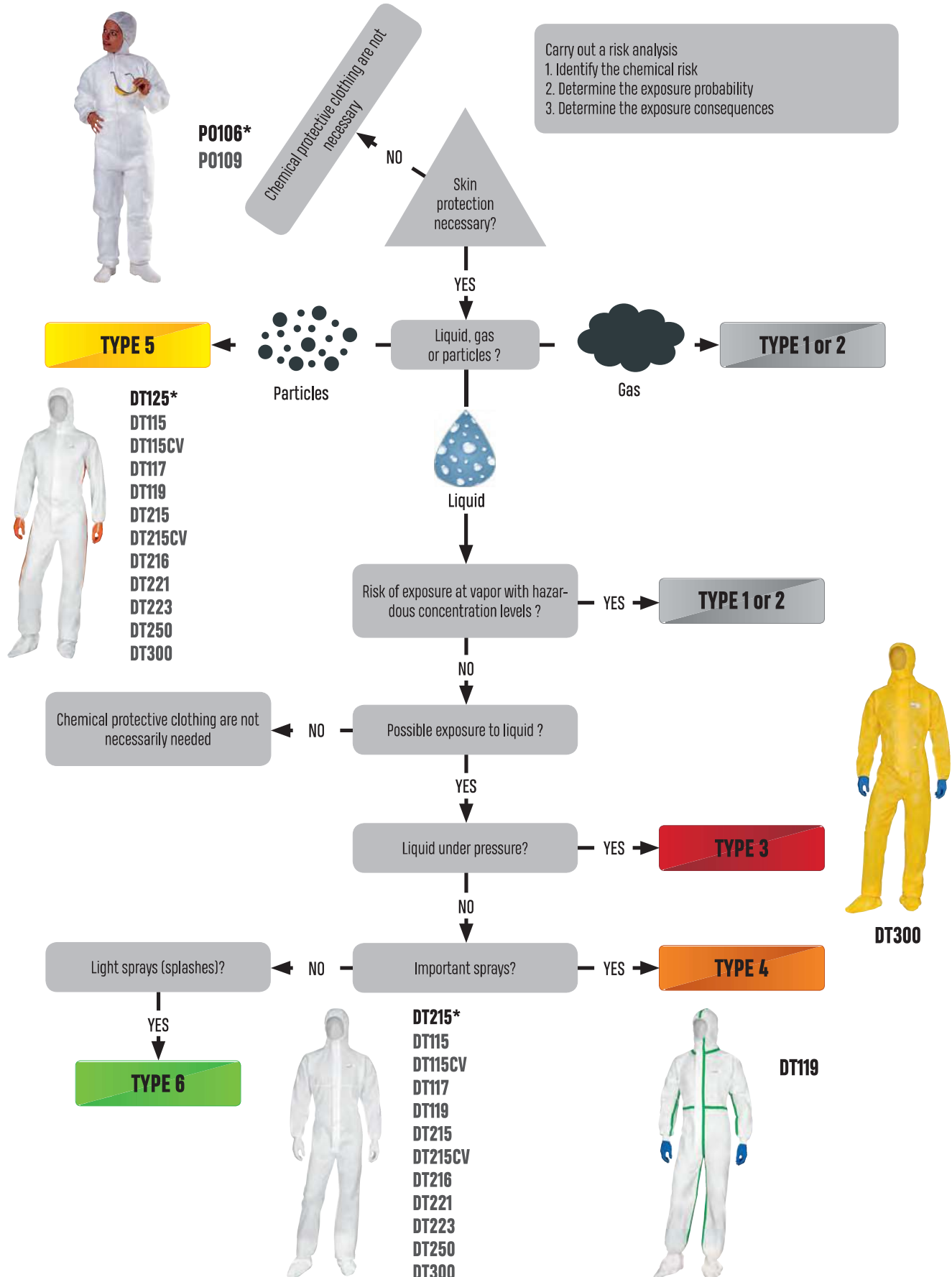
What performance to choose according to your needs ?



- **TYPE 1:** Gas-tight
- **TYPE 2:** Not gas-tight
- **TYPE 3:** Liquid-tight
- **TYPE 4:** Spray-tight
- **TYPE 5:** Dry particle-tight
- **TYPE 6:** Against sprays (limited)

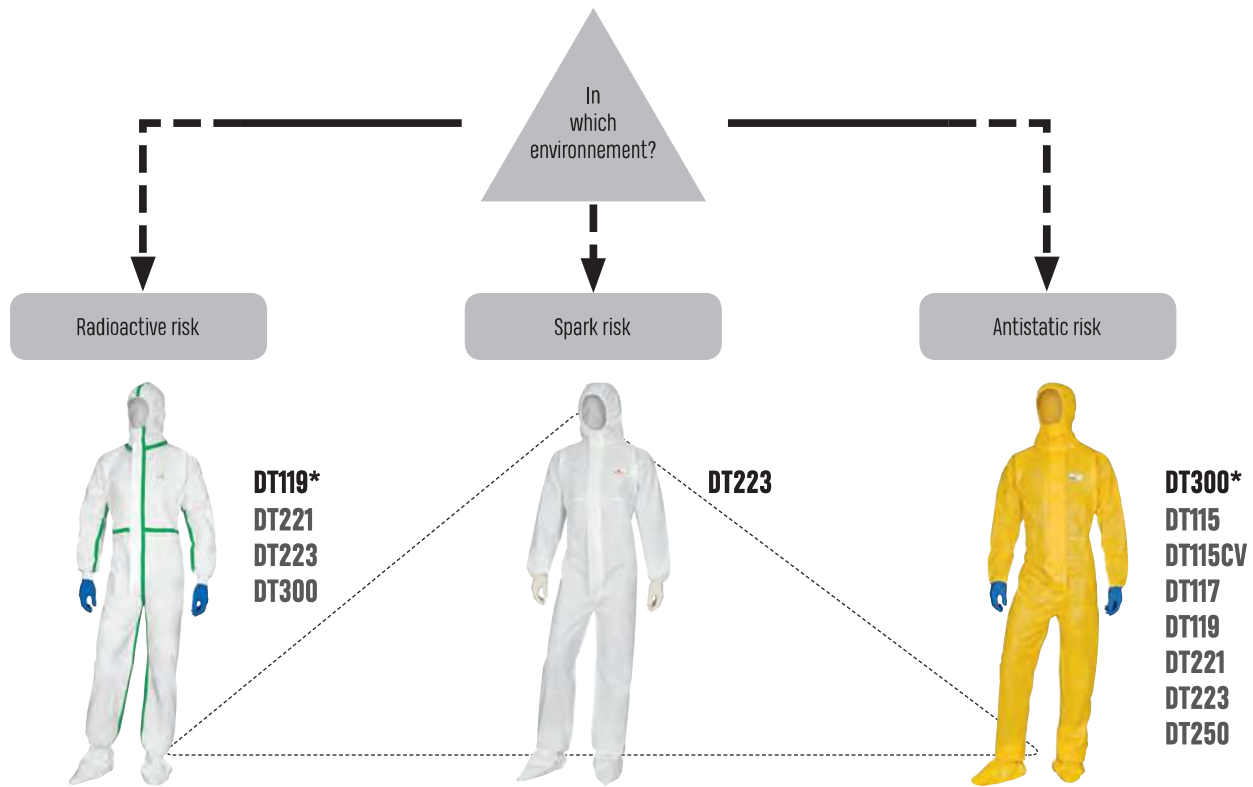
This list is not contractual. It is an indicative list and in no way incurs the liability of DELTA PLUS.

HELP WITH CHOICE














SELECT YOUR DISPOSABLE CHEMICAL OVERALL






















STANDARDS

- | | | | | |
|---|---|---|---|--|
|  |  | EN14605 TYPE 3(B) Protective clothing against liquid chemicals (sprays). |  | EN14126 Protective clothing against infective agents. |
| |  | EN14605 TYPE 4(B) Protective clothing against liquid chemicals (mists). |  | EN1073-2 Protective clothing against radioactive contamination. |
| |  | EN13982-1 TYPE 5(B) Protective clothing for use against solid particles (dust - asbestos). |  | EN1149-5 Protective clothing to dissipate static electricity. |
| |  | EN13034 TYPE 6(B) Protective clothing against liquid chemicals (splashes). |  | EN ISO 14116 Protective clothing against heat and flame. |

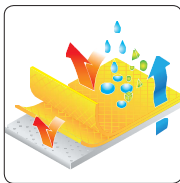
EXAMPLES OF APPLICATIONS		
Applications	Risks	Level of protection
Work Maintenance	Fouling	Category I/Non PPE
Industrial cleaning	Exposure to hazardous chemical substances and particles	TYPE 6
Asbestos abatement / removal (dust > 1 micron)	Contact with particles or fibres	TYPE 5
Agriculture and horticulture (Handling of herbicides / pesticides / fungicides / fertilizers ...)	Contact with harmful elements	TYPE 4
Paint spraying (Solvents)	Contact with low-concentrate aerosols	TYPE 4
Paint spraying (Preparation / Mixing)	Contact with high concentrate aerosols	TYPE 3
Laboratories / Chemical Industries	Projection of chemical products	TYPE 3
Emergency / Rescue Personnel	Bacteriological contamination	TYPE 4-B TYPE 3-B

CHEMICAL PROTECTION OVERALLS

DELTACHEM®

						
DT300 DELTACHEM		Overall with three-sided elasticated hood. Non woven Deltachem®. Zip Fastening under double flap. Double elastic for thumb. Elasticated around the head, waist, cuffs and ankles. Individual airtight pack.	M/L/XL/XXL	 EN14605 TYPE 3B TYPE 4B  EN ISO 13982-1 TYPE 5B  EN13034 TYPE 6B	 EN14126  EN1073-2 CLASS 1  EN1149-5	x 20
DT301 DELTACHEM	Yellow	Overboots. Non-woven DELTACHEM®. Non-slip sole. Elastic on top and tightening link. Sealed seams. Bag of 1 pair.	One size	  EN14605 TYPE PB3-B TYPE PB4-B  EN14126	 EN1149-5	x 50
DT302 DELTACHEM		Sleeve. Non-woven DELTACHEM®. Elasticated on both ends. Sealed seams. Bag of 1 pair.		 EN14605 TYPE PB3B  EN14126	 EN1149-5	

DT300 DELTACHEM



DELTACHEM®
 → Enhanced protection against chemicals



DELTACHEM®
 → No risk of lint



DT301 DELTACHEM



DT302 DELTACHEM



3-part hood
 → Supports head movement for increased comfort



Waterproof seams
 → Decontamination work



Closure with double flap
 → Total water-proofing



Double thumb loops
 → Good hold of the glove on the hand



Elasticated ankles
 → More comfort



CHEMICAL PROTECTION OVERALLS

DT250	White	Overall with integrated feet with non-slip soles and elasticated hood. PE/PP non woven. Fastening with zip under flap. Elasticated around the head, waist, cuffs and ankles. Individual airtight pack.	M/L/XL/XXL/3XL	CE EN14605 TYPE 4B EN ISO 13982-1 TYPE 5B EN13034 TYPE 6B	EN14126 EN1073-2 CLASS 1 EN149-5	x 20

DT250



0%
SILICONE
LATEX

- Waterproof seams
→ Decontamination work
- PE/PP material
→ No risk of lint



Closure with chin strap
→ Very good support and reinforced protection



Double thumb loops
→ Very good support



Adhesive tape to connect a glove
→ Total water-proofing

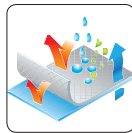


DT119	White	Overall with elasticated hood. Non-woven microporous laminate Deltatek® 5000. Fastening with zip under adhesive flap (top and bottom opening). Elasticated waist and ankles. Knitted wrist. Antistatic. Individual airtight pack.	M/L/XL/XXL	EN14605 TYPE 4B EN ISO 13982-1 TYPE 5B EN13034 TYPE 6B CE	EN14126 EN1073-2 CLASS 1 EN1149-5	x 20

DT119



DELTAtek⁵⁰⁰⁰



DELTAtek® 5000
 Polyethylene film ensures better a resistance to chemical attack and better mechanical resistance (abrasion - tearing)



Microporous laminate
 No risk of lint
 Very soft



Waterproof seams
 Decontamination work



3-part hood
 Supports head movement for increased comfort



Closure with self-adhesive flap
 Very good seal



Ribbed cuffs
 Good hold of the glove on the hand



Elasticated ankles



DISPOSABLE WEAR

CHEMICAL PROTECTION OVERALLS

DELTA^{TEK}® 5000



DT117

White

Overall with elasticated hood. Non-woven microporous laminate Deltatek® 5000. Fastening with zip under adhesive flap (top and bottom opening). Elasticated waist and ankles. Knitted wrist. Antistatic. Individual airtight pack.

M/L/XL/XXL



EN13034
TYPE 6-B

EN1073-2
CLASS 1

EN ISO 13982-1
TYPE 5-B

EN1149-5

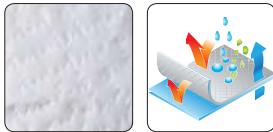
x 20

EN14126

DT117



DELTA^{TEK}® 5000



DELTA^{TEK}® 5000

→ Polyethylene film ensures better a resistance to chemical attack and better mechanical resistance (abrasion - tearing)



Microporous laminate

→ No risk of lint
→ Very soft



3-part hood
→ Supports head movement for increased comfort



Closure with self-adhesive flap
→ Very good seal



Ribbed cuffs
→ Good hold of the glove on the hand



Elasticated ankles

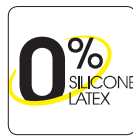
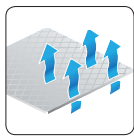


<p>DT125</p>	<p>White-orange</p>	<p>Non-woven overall with three-sided elasticated hood. Made in 2 materials: laminated microporous and SMS. Fastening with zip under flap. Elasticated round head, waist, cuffs and ankles. Individual pack.</p>	<p>M/L/XL/ XXL/3XL</p>	<p>CE</p>	<p>EN ISO 13982-1 TYPE 5 EN13034 TYPE 6</p>	<p>EN1073-2 CLASS 1 EN1149-5</p> <p>x 50</p>
--------------	---------------------	--	----------------------------	-----------	---	--

DT125



DELTAtek⁵⁰⁰⁰



DELTAtek⁵⁰⁰⁰
 Polyethylene film ensures better a resistance to chemical attack and better mechanical resistance (abrasion - tearing)



SMS and Microporous Laminate Association
 Optimum comfort
 Cooler due to the ventilated back



Antistatic

Microporous laminate
 Less risk of lint



3-part hood
 Supports head movement for increased comfort



Crotch reinforcement
 Increased resistance to tearing



Thumb loop
 Good support

DISPOSABLE WEAR

CHEMICAL PROTECTION OVERALLS

DELTAtek® 6000



DT221

White

Overall with elasticated hood. SMMS non-woven Deltatek® 6000. Fastening with zip under adhesive flap (top and bottom opening). Elasticated round head, waist and ankles. Knitted wrist. Antistatic. Individual airtight pack.

M/L/XL/XXL



EN ISO 13982-1
TYPE 5

EN1073-2
CLASS 1

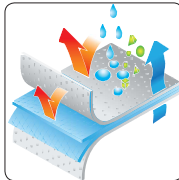
EN13034
TYPE 6

EN1149-5 x 20

DT221



DELTAtek⁶⁰⁰⁰



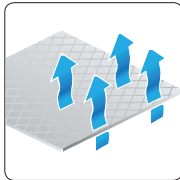
DELTAtek® 6000

→ 100% polypropylene SMMS*

*Spunbound Nonwoven (x1), Melt Blown (x2),

Spunbound (x1)

The SMMS* process provides better product breathability



SMMS

→ Breathable



3-part hood
→ Supports head movement for increased comfort



Closure with self-adhesive flap
→ Very good seal



Ribbed cuffs
→ Good hold of the glove on the hand



Elasticated ankles

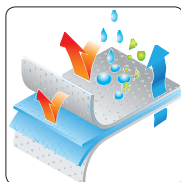


DT223	White	Overall with three-sided elasticated hood. Non-woven SMMS Deltatek® 6000. Flame retardant material. Fastening with zip under flap. Elasticated around the head, waist, cuffs and ankles. Individual airtight pack.	M/L/XL/XXL/3XL	EN ISO 13982-1 TYPE 5 EN13034 TYPE 6 EN1073-2 CLASS 1 CE	EN1149-5 EN ISO14116 Index 1 x 20

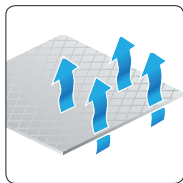
DT223



DELTAtek⁶⁰⁰⁰



DELTAtek® 6000
 ➔ 100% polypropylene SMMS*
 *Spunbound Nonwoven (x1), Melt Blown (x2), Spunbound (x1)
 The SMMS* process provides better product breathability



SMMS
 ➔ Breathable



3-part hood
 ➔ Supports head movement for increased comfort



Tested according to standard EN ISO14116
 ➔ Protection against flames



CHEMICAL PROTECTION OVERALLS

TYPE 5 - TYPE 6

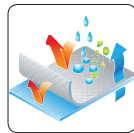
Icon 1	Icon 2	Icon 3	Icon 4	Icon 5	Icon 6
DT115		Microporous laminated non-woven overall with elasticated hood. Fastening with zip under flap. Elasticated round head, waist, cuffs and ankles. Individual pack.	M/L/XL/XXL	EN ISO 13982-1 TYPE 5	EN1149-5
DT115CV		Microporous laminated non-woven overall with collar. Fastening with zip under flap. Elasticated round waist, cuffs and ankles. Individual pack.	M/L/XL/XXL/3XL	EN13034 TYPE 6	
DT215	White	Non-woven overall with elasticated hood. 100% SMS. Fastening with zip under flap. Elasticated round head, waist, cuffs and ankles. Individual pack.	M/L/XL/XXL	CE EN ISO 13982-1 TYPE 5	EN13034 TYPE 6 x 50
DT215CV		100% SMS non-woven overall with collar. Fastening with zip under flap. Elasticated round waist, cuffs and ankles. Individual pack.	M/L/XL/XXL/3XL		
DT216		Non-woven overall with elasticated hood. 100% SMS. Sealed seams. Fastening with zip under flap. Elasticated round head, waist, cuffs and ankles. Individual pack.	M/L/XL/XXL/3XL	EN ISO 13982-1 TYPE 5	EN13034 TYPE 6

DT115



ESSENTIAL version
 ➔ Microporous laminate
 ➔ Less risk of lint

Antistatic



3-part hood
 ➔ Supports head movement for increased comfort



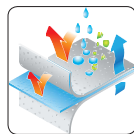
Tested with the hood DT115CA
 Available on demand
 ➔ For a complete protection of the body



DT215



ESSENTIAL version SMS
 ➔ Breathable
 ➔ Comfortable
 DT215 - DT215CV - DT216



3-part hood
 ➔ Supports head movement for increased comfort



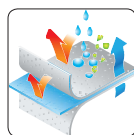
Tested with the hood DT215CA
 Available on demand
 ➔ For a complete protection of the body



DT216











ESSENTIAL version SMS
 ➔ Breathable
 ➔ Comfortable



3-part hood
 ➔ Supports head movement for increased comfort



					
P0106		Overall with elasticated hood. Non-woven polypropylene 35 g/m ² . Zip fastening. Elasticated waist, ankles and cuffs. Suitable for food industry. Individual pack.	M/L/XL/XXL	CE 	x 50
BLOUSPE	White	Coat for visitors. Polyethylene 18 µm. Fastening with 3 press studs. Shirt collar. Raglan sleeves. Dispenser box of 100 pieces.	One size		x 5
TABP002		Apron. Polyethylene 20 µ. Dimensions: 120 x 70 cm. Bag of 100 pieces.			x 10
TABP004		Apron. Polyethylene 40 µ. Dimensions: 120 x 70 cm. Bag of 50 pieces.			
P0109	Blue	Overall with elasticated hood. Non-woven polypropylene 35 g/m ² . Zip fastening. Elasticated cuffs. Individual pack.	L/XL/XXL	CE	x 50
BLOUSPO	White	Coat. Non-woven polypropylene 35 g/m ² . Fastening with 4 press studs. Shirt collar. Made-up sleeves. 2 patched low pockets. Suitable for food industry. Individual pack.	M/L/XL/XXL		

P0106**BLOUSPE****TABP002****P0109****BLOUSPO****TABP004**



P0111	White	Accordion pleating mobcap. Non-woven polypropylene 10 g/m ² . Elasticated border. Dispenser box of 100 pieces.		
P0110	White	Round mobcap. Non-woven polypropylene 10 g/m ² . Elasticated border. 53 cm in diameter. Dispenser box of 100 pieces.	One size	x 10
	Blue			
P0112		Mobcap with peak. Non-woven polypropylene 10 g/m ² . Box of 100 pieces.		
P0115	White	Chin/beard protector. Non-woven polypropylene 10 g/m ² . Elasticated for a good fit. Dispenser box of 100 pieces.		
TOQUE		Adjustable pleated hat. Extra-white crepe paper, 80 g/m ² . Height: 25 cm. Bag of 10 pieces.		x 25



P0111



P0110



P0112














P0115



TOQUE



MASKS - SLEEVES - OVERSHOES

					
MASQU	White	Hygiene masks. Non-woven polypropylene 160 g/m ² . Elasticated straps and nose clip. Box of 50 masks.			x 20
MASQUV	Green	Hygiene mask, medical type, 3 pleats. Non-woven polypropylene 58 g/m ² . Tie and nose clip. Box of 50 masks.			
MASQUG		Hygiene mask, medical type, 3 pleats. Non-woven polypropylene 62 g/m ² . Elastic tie and nose clip. Box of 50 masks.			x 40
MANCHBL	White	Sleeve. Polyethylene 21 µm. Suitable for food industry. Elasticated on both ends. Dimensions: 40 x 20 cm. Bag of 100 pieces.	One size		x 20
MANCHBE	Blue				
DT302 DELTACHEM	Yellow	Sleeve. Non-woven DELTACHEM®. Elasticated on both ends. Sealed seams. Bag of 1 pair.		  EN14605 TYPE PB3B  EN14126  EN1149-5	x 50

MASQU



MASQUV



MASQUG



DT302 DELTACHEM



MANCHBL



MANCHBE





DT111	White	Overboots. Non-woven microporous laminate Deltatek® 5000. Elastic and tie on top. Bag of 10 pairs.	One size		x 5
SURCHPLUS	Blue-White	Overshoes. Non-woven polypropylene, 8,8 g/m ² . Polyethylene 120 µ. Waterproof plasticized sole. Elasticated ankle. Bag of 50 pairs.			
SURCHPE	Blue	Visitor overshoes. Polyethylene 25 µm. Elasticated ankle. Bag of 50 pairs.			x 20
SURCHPO	White	Overshoes. Non-woven polypropylene 40 g/m ² . Elasticated ankle. Dimensions: 35 x 17 cm. Bag of 50 pairs.			x 10
KITVI		Kit for visitor: 1 polyethylene overall Ref. BLOUSPE). 1 accordion pleating mobcap (Ref. P0111). 1 two-pleats paper mask (Ref. MASQU2). 1 polyethylene pair of overshoes (Ref. SURCHPE). Box of 100 kits.			x 4
DT301 DELTACHEM	Yellow	Overboots. Non-woven DELTACHEM®. Non-slip sole. Elastic on top and tightening link. Sealed seams. Bag of 1 pair.		EN14605 TYPE PB3-B TYPE PB4-B EN14126 EN1149-5	x 50



DT301 DELTACHEM



DT111



SURCHPLUS



SURCHPE



SURCHPO



KITVI

