

DT117



DELTA TEK 5000 DISPOSABLE OVERALLS WITH HOOD - 5B TYPE - 6B TYPE

Ref. DT117



Product specifications

Overall with elasticated hood. 5-B / 6-B type. Non-woven microporous laminate Deltatek 5000. Fastening with zip under adhesive flap (top and bottom opening). Elasticated waist and ankles. Knitted wrist. Antistatic. Single-use. Individual airtight pack.

Non woven Deltatek 5000 microporous laminate 63 g/m².

COLOUR

White

SIZE

S, M, L, XL, XXL, 3XL

Product Use - Risks



Antistatic



BIOLOGICAL



CHEMICAL



PARTICULES



Heavy industry



Light industry



Hygiene environment

Product's highlights & user's benefits



DELTATEK® 5000

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



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



0%
SILICONE
LATEX



Microporous laminate

No risk of lint
Very soft

DELTA^{Tek}5000

DELTATEK 5000

Certifications and Standards



REGULATION (EU) 2016/425

EN ISO 13688:2013 General requirements for protective clothing.



EN13034:2005+A1:2009 Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals (Type 6 equipment)
TYPE 6-B: Limited protection against liquid chemicals + biological protection Type6B



EN ISO 13982-1:2004+A1:2010 Protective clothing for use against solid particulates - Type 5 clothing
TYPE 5-B: Protection against dust (asbestos) + biological protection Type 5B



EN14126:2003+AC:2004 Protective clothing - Performance requirements and tests methods for protective clothing against infective agents





EN1073-2:2002 Protective clothing against radioactive contamination. Requirements and test methods for non-ventilated protective clothing against particulate radioactive contamination.
CLASS 1: Radioactivité - Facteur de protection 5 - Classe 1



EN1149-5:2018 Electrostatic properties - Part 5: Material performance and design requirements

∴ Surface resistivity inferior or equal to 2.5×10^9 Ohms on one surface at least following EN1149-1

References

References	Bar code	COLOUR	SIZE		
DT117PT	3295249275365	White	S	20	-
DT117TM	3295249054861	White	M	20	-
DT117GT	3295249054878	White	L	20	-
DT117XG	3295249054885	White	XL	20	-
DT117XX	3295249054892	White	XXL	20	-
DT1173X	3295249234669	White	3XL	20	-