

**DT125**



DISPOSABLE OVERALLS WITH HOOD - 5 TYPE - 6 TYPE

Ref. DT125GT



#### Product specifications

Non-woven overall with three-sided elasticated hood. 5/6 type. Made in 2 materials: laminated microporous and SMS. Fastening with zip under flap. Elasticated round head, waist, cuffs and ankles. Single-use. Individual pack.

Front: Microporous laminate 60 g/m<sup>2</sup>.

Back: SMS 52 g/m<sup>2</sup>.

#### COLOUR

White-orange

#### SIZE

L

#### Product Use - Risks



Antistatic



CHEMICAL



PARTICULES



Second work / craftman



Light industry

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



Thumb loop

Good support



Crotch reinforcement

Increased resistance to tearing

0%  
SILICONE  
LATEX



SMS and Microporous Laminate Association

Optimum comfort  
Cooler due to the ventilated back

Microporous laminate

Less risk of lint

Antistatic

DELTAtek<sup>5000</sup>

DELTATEK 5000

## Certifications and Standards



REGULATION (EU) 2016/425

EN ISO 13688:2013 General requirements for protective clothing.



EN ISO 13982-1:2004+A1:2010 Protective clothing for use against solid particulates - Type 5 clothing

TYPE 5: Protection against dust (asbestos) - Type 5



EN13034:2005+A1:2009 Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals (Type 6 equipment)

TYPE 6: Limited protection against liquid chemicals Type 6



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

## References

References	Bar code	COLOUR	SIZE
DT125GT	3295249202958	White-orange	L