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e

Umsatzsteuer-  
Identifikationsnummer  
:  
DE 143 450 657



**neolab® protective overall made of Tyvek  
without hood, size XL**

**€17.00  
plus VAT &  
Shipping**

## Product Images



## Description

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Breathable protective coveralls without hood.

Ideally suited for type 6 applications (limited spray-tight), according to EN 13034 and demanding type 5 applications (particle protection), according to EN ISO 13982-1 u. 2.

With type 4 (spray-tight).

Ideally suited e.g. for evidence recovery, developed in cooperation with the criminal police.

- Cap seams for increased liquid protection
- antistatic according to EN 1149-1
- lint-free
- Protection against radioactive dust according to EN 1073-2
- detachable zipper strip
- Elasticated hood, sleeves, legs, waist

Burst strength: 167 kPA

Meet all requirements for flame resistance, antistatic, particle penetration, Red. Spray test.

## Additional Information

No.	2-2172
Manufacturer (Brand)	neoLab
EAN	4058072059965
Transport temperature	Room temperature
Color	White
Material	Fleece PE coated
Features clothing	air-permeable for 1xuse lint-free breathable antistatic
Size International (Unisex)	XL
Protection category (PPE)	II Protective equipment for defense against hazards (not CAT. I and III)
Gender (clothes, shoes, gloves)	Men
Tensile strength	25 kg/cm <sup>2</sup>
Protection class	4 Spray-tight protective clothing 5 Particle protection 6 Limited spray-tight clothing
Protective clothing for the protection of	Body
standardized according to DIN standard (DIN EN ISO)	DIN EN ISO 13982-1:2011-02 DIN EN ISO 13982-2:2005-03
standardized according to DIN standard (DIN EN)	DIN EN 1073-2:2002-10 DIN EN 14126:2004-01 DIN EN 1149-5:2008-04
Sleeve end	with elastic

