

T5-200

High Comfortability and Durable Chemical Protective Clothing

Protection against chemical hazards.

Stronger tensile
strength fabric



High wearability
Two way zipper



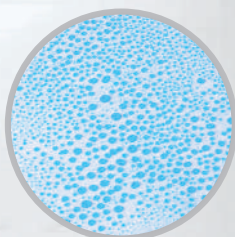
Reduced risk of
chemical contact



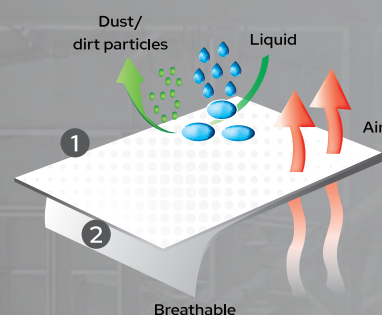
TYPE 6
EN 13034
:2005+A1:2009



TYPE 5
EN ISO 13982-1
:2004+A1:2010



Improve breathability
and ensure
comfortability
Professionally selected
material.



1) Microporous polyethylene
film

2) Nonwoven inner layer



Lightweight

Extra protection
from contaminants
Re-sealable storm flap



T5-200 Chemical Protective Clothing

Specification

Description :
3 piece hood, elasticated wrists, hood and ankles, **2 way front zipper with re-sealable storm flap** and attached thumb loops.

Color : White

Seam : Stitched

Product Code : T5-200-SW-LAO

Fabric : Microporous PE Laminate

Weight : 55g

Packaging: Individual polybag

Body Measurements (cm)

Size	Chest	Body Height
S	90-98	162-170
M	96-104	168-176

Size	Chest	Body Height
L	102-110	174-182
XL	108-116	180-188

Size	Chest	Body Height
XXL	114-122	186-194
XXXL	120-128	192-200

Standards

	TYPE 5 EN ISO 13982-1 :2004+A1:2010	Protection against harmful particulates
	TYPE 6 EN 13034 :2005+A1:2009	Protection against liquid spray
	EN 1073-2 :2002 Class	Protection against radioactive contamination
	EN 1149-5 :2018	Electrostatic dissipative protective clothing

Brand Comparison						
Brand	Excia	Brand L	Brand M	Brand A	Brand D	Brand K
Mechanical Properties	CE Class	CE Class	CE Class	CE Class	CE Class	CE Class
Tensile strength(md/cd) (EN 13934:2013)	*3 (Strong)	2	1	1	1	1

*EN13934:2013 Tensile strength performance classification: Class 1 > 30N (Weak) | Class 2 > 60N (Medium) | Class 3 > 100N (Strong)
(The greater the class number, the higher the level of performance)

Chemical Penetration	Index	Index	Index	Index	Index	Index
O-Xylene (CAS: 75-15-0) Penetration (EN6530)	*<1% (Low)	<5%	-	-	<10%	<10%

*EN6530 Penetration performance classification: <1% - Low | <5% - Mid | <10% - High | >10% - Very high
(The lower the percentage, the higher the level of performance)

*Organic chemical such as O-Xylene often use in textile and chemical industries

Applications



► Spray painting



► Chemical Cleaning

Industries

				
Automotive	Aerospace	Construction	Food processing	General manufacturing
				
Marine	Oil & gas	Chemical	Pest control	Cleaning/ janitorial

For more information

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