

Gauntlets



9875300

Modell:	9862
Article No.:	9875300
Size:	One size fits all
Material:	Polypropylene spunbound laminated with Polyethylene film,
Colour:	white
Order Unit:	BG
Content	50 PR, loose

PSA-Category

certified according to



Areas of application:

- handling chemicals in dust and powder form
- varnishing and protection against paint splashes
- fiberglass production and processing
- industrial cleaning and maintenance
- automotive industry
- grinding and polishing
- cement manufacture
- mining and quarrying
- demolition and refurbishment
- working with asbestos
- wood and metal processing
- construction industry
- cleanroom applications
- pharmaceutical industry

Product description:

- breathable, soft and skin friendly material on the inside
- high mechanical resistance
- particle tight and limited spray tight
- highly compatible to uvex coveralls
- elastic bands on both ends for optimal fit
- Internal overlock seams
- free of silicon and paint wetting impairment substances

uvex	Technical Datasheet TD-T-Acc. uvex 56-GB	SBU-W-PGM-T Disposable Protection Clothing
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Performance data*:

	unit	Ergebnis Bereich / result	Klasse / class
EN 14325 physical properties			
EN 530 Abrasion resistance	cycles	> 100	2 of 6
EN ISO 7854 Flex cracking resistance	cycles	> 100.000	6 of 6
EN ISO 9073-4 Tear resistance (MD)	N	> 20	2 of 6
EN ISO 9073-4 Tear resistance (CD)	N		
EN ISO 13934-1 Tensile strength (MD)	N	> 30	1 of 6
EN ISO 13934-1 Tensile strength (CD)	N		
EN 863 Puncture resistance	N	10	2 of 6
EN ISO 13938-1 Burst resistance	kPa		
EN 13274-4 Resistance to ignition		-	-
EN 14325 chemical properties			
ISO 6530 Repellence of liquids			
Sulphuric acid (30%)	%	> 95	3 of 3
Sodium hydroxide (10%)	%	> 95	3 of 3
o-Xylene	%	> 95	2 of 3
Butan-1-ol	%	> 95	2 of 3
ISO 6530 Resistance to penetration by liquids			
Sulphuric acid (30%)	%	> 1	3 of 3
Sodium hydroxide (10%)	%	> 1	3 of 3
o-Xylene	%	> 1	3 of 3
Butan-1-ol	%	> 1	3 of 3
Electrostatic properties			
EN 1149-5: Electrostatic properties	Ω	passed	-

NOT CERTIFIED PRODUCT!!

The technical dates are based on the specifications of the uvex 5/6 classic coverall (Art. 98449) → the products are made of the main material used in this coverall.

* Tested under laboratory conditions: temperature (20 ± 2)*°C and (65 ± 5)% relative humidity

*2 Particle size according to details on testing substance as mentioned in EN136, 8.16.3.2.2: "particle size description must be 0,02µm - 2µm EAD with a MMD of 0,6µm"

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