

uvex 5/6 // 98449

Gennaio 2015

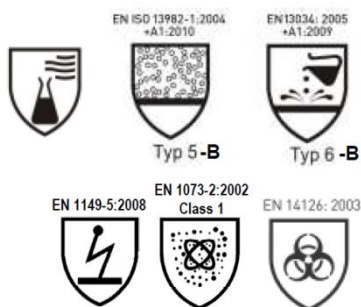


Caratteristiche:

- material traspirante
- Laminato PE in Spunbond
- buona forza meccanica
- assicura un elevato livello di protezione dagli spruzzi di liquidi e particelle solide
- il cappuccio è compatibile con i facciali filtranti
- vestibilità ottimizzata
- orlo delle maniche e delle gambe elasticizzato
- silicon-free

Applicazioni:

- Lavori con polveri e particelle solide
- Vernici
- Manutenzione e pulizia
- Industria di produzione delle fibre di vetro
- Industria del legno



Tipo: 5/6

Modello: 9876

Colore: bianco

Unità di vendita: 50

Materiale: spunbond – PE laminato

Taglie

Art.

S	07098449.S
M	07098449.M
L	07098449.L
XL	07098449.XL
XXL	07098449.XXL
XXXL	07098449.XXXL

Performance data

Material properties	unit	value laminate	class
EN 14325 Fabric physical test results			
EN 530 Abrasion resistance	cycles	300	2 of 6
EN ISO 7854 Flex cracking resistance	cycles	100.000	6 of 6
EN ISO 9073-4 Tear resistance (MD)	N	45.3	2 of 6
EN ISO 9073-4 Tear resistance (CD)	N	26,5	
EN ISO 13934-1 Tensile strength (MD)	N	100	1 of 6
EN ISO 13934-1 Tensile strength (CD)	N	55	
EN 863 Puncture resistance	N	14.4	2 of 6
EN 1149-1 Anti-static	Ω	passed	
EN ISO 15496 water vapor permeability - WVP	g/m ² Pa h	0,1196	
EN 14325/EN 368 Repellence of liquids			
Sulphuric acid (30%)	%	>95	3 of 3
Sodium hydroxide (10%)	%	>95	3 of 3
o-xylene	%	>90<95	2 of 3
Butan-1-ol	%	>95	2 of 3
EN 14325/EN 368 Resistance to penetration by liquids			
Sulphuric acid (30%)	%	>1<5	3 of 3
Sodium hydroxide (10%)	%	>1<5	3 of 3
o-xylene	%	>1<5	3 of 3
Butan-1-ol	%	>1<5	3 of 3
Whole suit test results			
EN ISO 13935-2 Seam strength	N	>50<75	2 of 6
EN ISO 13982-1-2 Particle penetration test Type 5		Ljmn 82/90 ≤ 30% Ls 8/10 ≤ 15%	passed
EN 13034/EN 468 Reduced spraytest Type 6		passed	
EN 14126 Barrier to infective agents			
ISO 16604/16603			
Resistance to penetration by blood/fluids under pressure and by blood borne pathogens (bacteriophagen-test)	kPa	7	3 of 6
EN ISO 22610			
Resistance to wet bacterial penetration (mechanical contact)	min	>75	6 of 6
ISO/DIS 22611			
Resistance to penetration by biologically contaminated liquids	log R	>5	3 of 3
ISO/DIS 22612			
Resistance to penetration by biologically contaminated dust	log cfu	≤1	3 of 3