

## PECB COVERALL

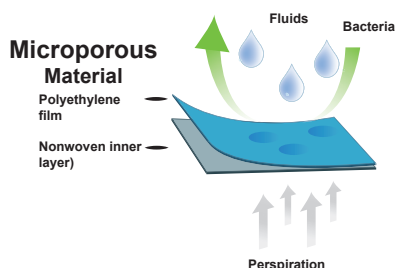
PECB microporous coveralls

**Eagle PECB coveralls have been designed for workers involved in Stripping, Clean up or Handling asbestos, General maintenance, Construction and Contract cleaning.**

The Microporous fabric used in the construction of the PECB coverall has been proven to filter 100% of particles larger than .02 microns. Asbestos respirable fibres, are typically 3-5 microns in size.

### Key Features

1. 55 gsm Microporous fabric
2. proven to filter 100% of particles >3 microns\*
3. Air and water vapour permeable ("breathable") to help reduce the risk of heat stress.
4. Tailored suit improves mobility and dexterity
5. Anti-Static



### Recommended For

- Asbestos related work
- Handling powders
- General maintenance
- Construction

## PECB COVERALL

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### Ordering information

Code	Colour	SIZE
DPECB	White	Med-5xl

### Packaging information

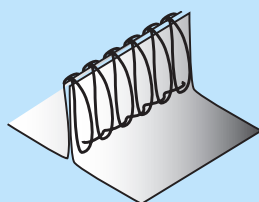
Code	Box qty	Weight box	Demensions Box
DPECB	25	7kg	50x29x33 cm

### Standards and certifications

Standard	Listing	
EN ISO 13688	EN ISO 13982-1	Type 5 Airborne particulates
	EN 13034	Type 6
	EN1149	Anti static

### Stitched Seams

Combining strength with particle barrier



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### Technical information

Test Method	Result	EN 13034
EN 530 Abrasion	>100 Cycles	1
EN ISO 7854 Flex Cracking	>15000 Cycles	6
EN ISO 9073-4 Tear Resistance (Long)	>39N	1
EN ISO 9073-4 Tear Resistance (Transverse)	>17N	1
EN ISO 13934-1 Tensile Strength (Long)	>87N	1
EN ISO 13934-1 Tensile Strength (Transverse)	>38N	1
EN 863 Puncture Resistance	>8N	1
ISO 13935-2 Seam Strength	>75 N	3
EN ISO 13982-2 Aerosol penetration	Ljmn 82/90 ≤30% Ls8/10≤15%	Pass
Spray test (type6)		Pass
EN1149-3 Charge decay	T50 =0.02	Pass
pH (fabric)	8,7	Pass
<b>Fabric Repellence &amp; Penetration Resistance to Liquid Chemicals</b>		
<b>Repellence of Liquids</b>	<b>Result (%)</b>	<b>EN 14325</b>
- 30% Sulphuric Acid	>94	2
- 10% Sodium Hydroxide	>95	3
- o-xylene	>89	2
- Butan 1 ol	>93	2
<b>Resistance to Penetration by Liquids</b>	<b>Result (%)</b>	<b>EN 14325</b>
- 30% Sulphuric Acid	0	3
- 10% Sodium Hydroxide	0	3
- o-xylene	0	3
- Butan 1 ol	0	3

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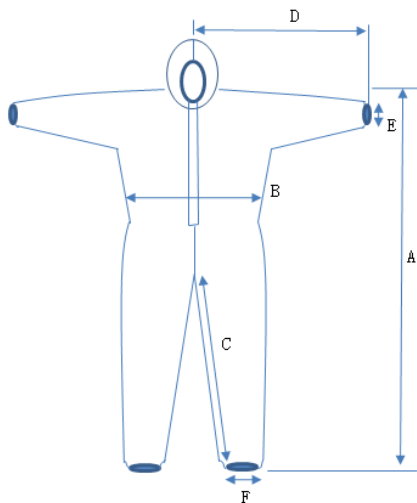


Image of bag packaging front

Dimension of finished product (CM)							
	M	L	XL	XXL	3XL	4XL	5XL
A(overall length)	167	173	178	183	189	192	195
B(chest width)	120	130	140	150	156	160	164
C(inseam)	75	80.5	83	86	88	89	91
D (sleeve length)	89	93	95	99	102	105	106
E (wrist)	8-9	8-9	8-9	8-9	8-9	8-9	8-9
F (ankle)	11-12	11-12	11-12	11-12	11-12	11-12	11-12

Image of bag packaging back

### EAGLE MICROPOROUS PROTECTIVE COVERALL

	<b>TYPE 5</b> <b>Type 5 EN ISO 13982-1:</b> Protection against airborne solid particulates
	<b>TYPE 6</b> <b>Type 6 EN 13034:</b> Protection against limited liquid chemicals
	<b>EN1149:</b> Anti-static

CE 0624 CATEGORY III

EN ISO 13688: Protective Clothing General Use:

Clothing to be worn to protect against light spray, liquid aerosol or low pressure, low volume splashes airborne solid particulates. Clothing with dissipative properties. See back for more details.

CODE: DPECB



#### EAGLE MICROPOROUS COVERALL

**Description:** Microporous coverall with elasticated hood, wrists, ankle and wrist flap over single zipper.

**Material:** Suit: 54% Polypropylene 46% Polyethylene

**Material Weight:** 55 gsm

**Colours:** White

**Approvals:** CE approved under PPE Directive (89/686/EEC), Category 3

Notified Body Number 0624

#### Standards

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

**Part 1:** Performance requirements for chemical protective clothing providing protection to the full body against airborne solid particulates.

**TYPE 6B EN 13034:2005+ 1:2EN1149-5:2008** Protective clothing against liquid chemicals. Performance requirements for chemical protection clothing offering limited protective performance against liquid chemicals.

#### Warnings

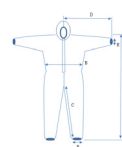
- Do not use if any defects are noticed (e.g. seam defects, faulty zip)
- Select the correct garment size
- Dressing correctly with a closed zip protected by the flap
- If necessary use additional devices with same characteristics (such as gloves, breathing apparatus, boots etc.) in order to provide for full body protection.
- Heat stress and discomfort can be reduced or eliminated by using appropriate undergarments or suitable ventilation equipment.
- Coveralls are for single use only and must be disposed after any job.
- If any breaking, punctures etc. occur, leave the working area and change to a new coverall before re-entering the work area.

#### Compliance

In case of airborne solid particulates risk, it is advisable to tape the zipper and have protective gloves, taped at the extremity of the sleeves together with tape at the extremity of the legs, also ensuring that the sleeve covers the glove opening.

**Storage and disposal:** Garments can be stored in the original packaging in a dry place away from heat sources. Garments can be disposed of without harm to the environment. Restrictions to disposal result only from contamination during use. In this case dispose in compliance with applicable laws and regulations.

#### Maintenance



#### Dimension of finished product (CM)

	M	L	XL	XXL	3XL	4XL	5XL
A overall length	167	173	178	183	189	192	195
B chest width	120	130	140	150	156	160	164
C inseam	75	80.5	83	86	88	89	91
D sleeve length	89	93	95	99	102	105	106
E wrist	8-9	8-9	8-9	8-9	8-9	8-9	8-9
F ankle	11-12	11-12	11-12	11-12	11-12	11-12	11-12