

**MICROPOROUS
non-woven PP fabric
65 gsm - Serged seams**



>> Type of use (*)

These coveralls are designed to protect against hazardous substances and contamination by products or people. They are typically used, depending on the degree of toxicity and the environment, to protect against light spray, liquid aerosols, or low pressure/low volume splashes, airborne solid particulates.

Exposure to certain chemicals or high concentrations, may require higher barrier properties of the fabric, or in the construction of the suit.

Such conditions can be protected by garments made to the standards of Types 1 to 3 or possibly by a more protective material.

Spraying and painting, pharmaceutical industry, agriculture, electronics, renovation works, maintenance...(*)

>> Technical features

- ✓ **Model:** - Chemical protective overall. Serged seams.
- With 3 pieces elasticated hood.
- Front zip fastening under large flap with self adhesive tape.
- Elasticated waist, wrist and ankle.
- ✓ **Material:** soft laminated fabric (polypropylene + microporous film). (Coated fabric).
- ✓ **Weight of fabric:** 65 gsm.
- ✓ **Color of fabric:** white.
- ✓ **Sizes:** L, XL, 2XL, 3XL.
- ✓ **Packing:** - Carton of 50 pieces.
- Individual polybag.



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>> Advantages

- ✓ High quality of the fabric, breathable, anti-static and anti-bacterial.
- ✓ Perfect quality clothing with good comfort and enhanced freedom of movements for the user (three-pieces hood).
- ✓ Zip storm cover flap with self-adhesive tape up to the hood.
- ✓ Hood, wrists and ankles with elastic ensure a perfect seal with other equipments.
- ✓ Presentation in individual polybag.

>> Conformity

This overall has been tested a per the following European standards:

- **EN ISO 13688 : 2013.** Protective clothing. General requirements.
- **EN 13982-1 : 2004 + A1 : 2010. type 5-B.** 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 5 clothing).
- **EN 13034 : 2005 + A1 : 2009. Type 6-B.** Protective clothing against liquid chemicals — Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals (Type 6 and Type PB [6] equipment).
- **EN 14126: 2003 + AC : 2004.** Performance requirements and tests methods for protective clothing against infective agents.
- **EN 1149-5 : 2008.** Protective clothing. Electrostatic properties. Material performance and design requirements.
- **EN 1073-2 : 2002. Class 1.** Protective clothing against radioactive contamination — Part 2: Requirements and test methods for non-ventilated protective clothing against particulate radioactive contamination.

It complies with **European Regulation (EU) 2016/425** on Personal Protective Equipment (PPE). **Category III.**

EU type examination certificate (**module B**) issued by **CENTROCOT**, notified body n°0624.

The PPE is subject to the conformity assessment procedure based on internal production control plus supervised product checks at random interval (**Module C2**) set out in Annex VIII and under surveillance of **CENTROCOT**, notified body n°0624.



EN ISO 13982-1 : 2004
+A1 : 2010
Type 5-B



EN 13034 : 2005
+A1 : 2009
Type 6-B
(limited use)



EN 14126 : 2003
+AC : 2004



EN 1073-2 : 2002
Class 1



EN 1149-5 : 2008

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