

FOOD INDUSTRY



PRODUCTION



PACKAGING



MAINTENANCE



CLEANING AND DISINFECTION

The food industry is concerned with the cleaning and disinfection of premises to eliminate dirt and microbiological and chemical contamination. During production, staff must protect themselves from risks and avoid contaminating the production line. Cloth workwear, when damp or soiled, encourages the growth of bacteria and must be changed daily. An alternative solution is short-wearing non-woven clothing. Our full range of coveralls protects against chemical and biological hazards in the food industry.

| RISKY STAGES | | | | |
|----------------------------------|---|---|---|---|
| PRODUCTION | <p>This stage concerns blood splashes during cutting, food processing, handling foodstuffs, salting, chemical preservation or drying times.</p> <p>Risks for the individual: Salmonella: slaughter and processing of meat, handling of dairy products, processing and drying of fish, processing of vegetables grown with organic fertilisers, etc.</p> <p>Risks for the production chain: Parasites carried by the human body.</p> | ✓ | ✓ | ✓ |
| PACKAGING | <p>This stage concerns the handling of unpackaged perishable foodstuffs or ingredients. Protection must be high, especially if the food is not to be processed further and if micro-organisms can develop there.</p> <p>Risks for the production chain: Parasites carried by the human body.</p> | ✓ | ✓ | ✓ |
| MAINTENANCE | <p>During the maintenance of production tools, many food residues come into contact with the agent. Checking valves and pipes also involves a high risk of splashing.</p> <p>Risks to the individual: The biological risk is significant, with the possible presence of moulds or spores, and splashes of oil or grease.</p> | ✗ | ✓ | ✓ |
| CLEANING AND DISINFECTION | <p>The cleaning phase, particularly of tanks, exposes employees to splashes of chemicals such as chlorinated products, as well as contaminated food residues. Protection must be optimal.</p> <p>Risks to the individual: Viruses, bacteria, sporicides, endotoxins, fungi (moulds and yeasts).</p> <p>Biological risks: Chemical sprays: chlorinated alkalis, soda, nitric acid, peracetic acid, hydrogen peroxide, formaldehyde alcohols, aldehydes and hypochlorite.</p> | ✗ | ✗ | ✓ |

Type 5/6 coverall

Protection against low-density splashes and biologically contaminated dusts.

Can be worn during production, packaging and maintenance tasks.



| REFERENCE | SIZE |
|-----------|------|
| WL-P-01 | S |
| WL-P-02 | M |
| WL-P-03 | L |
| WL-P-04 | XL |
| WL-P-05 | XXL |
| WL-P-06 | XXXL |

- Antistatic treatment on both sides (internal and external)
- Zipper with self-adhesive flap
- 3-piece hood for a perfect fit to the protective mask
- Jersey wrist which ideally replaces the tightening elastic
- Breathable material for more comfort
- Standardized against radioactive particles



Type 5/6 coverall

A collared version of the classic WeePro suit, it offers identical protection against low-density splashes and biologically contaminated dusts.) It can be worn for production, packaging and maintenance tasks.



| REFERENCE | SIZE |
|-----------|------|
| WL-PC-02 | M |
| WL-PC-03 | L |
| WL-PC-04 | XL |
| WL-PC-05 | XXL |
| WL-PC-06 | XXXL |

- Collar model
- Antistatic treatment on both sides (internal and external)
- Zipper with self-adhesive flap
- 3-piece hood for a perfect fit to the protective mask
- Jersey cuff which ideally replaces the tightening elastic
- Breathable material for more comfort
- Standardized against radioactive particles



Type 3/4/5/6 coverall

Protection against low-density splashes (oil, blood and other food liquids). When handling or disposing of materials or objects, its watertight seams protect against aerosols and very fine contaminated particles. Highest test results in EN14126, Category 3 Type 4.



| REFERENCE | SIZE |
|-----------|------|
| WL-PMP-02 | M |
| WL-PMP-03 | L |
| WL-PMP-04 | XL |
| WL-PMP-05 | XXL |
| WL-PMP-06 | XXXL |

- Antistatic treatment on both sides (internal and external)
- Zipper with self-adhesive flap
- Waterproof heat-sealed seams
- 3-piece hood for a perfect fit to the protective mask
- Elasticated thumb loop for junction with gloves
- Breathable material for greater comfort



Type 3B/4B/5B/6B coverall

Optimum protection against high-pressure cleaning in damp environments. Resistant to concentrated cleaning products. Standardised against biological risks (contaminated blood and solids). Its high-density outer coating ensures optimum resistance to abrasion.



| REFERENCE | SIZE |
|-----------|------|
| WL-J1-02 | M |
| WL-J1-03 | L |
| WL-J1-04 | XL |
| WL-J1-05 | XXL |

- Zipper covered by triple protection: flap + zip + self-adhesive flap
- Waterproof heat-sealed seams
- 3-piece hood for a perfect fit to the protective mask
- Elasticated thumb loop for joining with gloves
- Lightweight and flexible for greater comfort and freedom of movement


UNDRESSING, A RISKY MOMENT

When short-use protective suits are used, there is a high risk of contamination during the operation and when undressing.

The wearer must carefully adjust the suit at the hood, wrists and ankles. When undressing, a strict procedure must be followed to avoid any contact with the outside of the suit.



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