



# Wee Pro<sup>®</sup> MaxIntegral

## Standards



## Technical Specifications



Self-adhesive zip flap for a complete barrier



Three-panel hood for greater freedom of movement



Elasticized thumb loop to prevent sleeves from rolling up



Integrated overboot with elasticated ankle

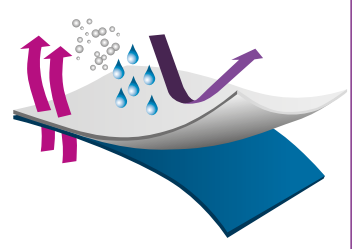
- Taped & stitched seams impermeable to splashes of very tiny and fine particles, liquids and sprays
- Two-sided antistatic treatment to allow easy dissipation of electrostatic charges
- Zipper with self-adhesive flap
- Elasticated cuffs, ankles and waist for a better fit
- Standardized against radioactive particles
- Standardized against biological risks > such as viruses



# Material and Seam

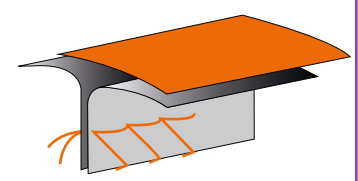
## MICROPOROUS FILM MATERIAL

Breathable material impermeable to liquid splashes



## TAPED & STITCHED SEAM

Flat seam for optimal barrier against aerosols and fine dusts and splashes



# Applications

- Pharmaceutical and cosmetic laboratories
- Nuclear decommissioning
- Asbestos removal
- Epidemics and viruses
- Decontamination of polluted sites
- Chemical industries

# Technical Data

## Resistance to liquid penetration

Chemical properties of the material EN ISO 6530	Penetration	Repulsion
H <sub>2</sub> SO <sub>4</sub> - Sulphuric acid 30%	Class 3	Class 3
NaOH - Sodium Hydroxide 10%	Class 3	Class 3
O Xylene	Class 2	Class 3
Butan-1-ol	Class 2	Class 3

## Against infectious agents

Test Methode EN ISO 14126	Results	Class
Determination of resistance to penetration by blood-borne pathogens – ISO 16604	20 Kpa	6/6
Contact with submerged contaminated solids - ISO 22610	> 75min	6/6
Exposure to liquid sprays – ISO 22611	Log > 5	3/3
Exposure to solid particltes – ISO 22612	Log CFU< 1	3/3

# Reference

L	XL	XXL
WL-PMI-03	WL-PMI-04	WL-PMI-05

