



# PROTECTIVE COVERALLS

## USER GUIDE OLEY0909-OLEY2311

**DO NOT USE YOUR GARMENT UNTIL YOU READ LABELS ON YOUR PROTECTIVE GARMENT  
AND IN THIS USER INFORMATION GUIDE**

Protective Coverall designed to help protect against liquid chemicals (Type 3 - Type 4) hazardous dust (Type 5), certain light liquid splashes (Type 6)

### RELATED DIRECTIVES

EN ISO 13688 Protective Clothing - General Requirements

EN 13034+ A1 Protective Clothing Against Liquid Chemicals (Type 6-B)

EN ISO 13982-1 Protective Clothing Against Solid Particules (Type 5-B)

EN 14605+A1 Protective Clothing Against Liquid Chemicals (Type 3-B, Type 4-B)

EN 14126 Protective Clothing Performance Requirements and Test Methods For Protective Clothing Against Infective Agents

Composition, Material: 100% polypropylene + laminated polyethylene film, 57-60g/m<sup>2</sup>, color white.  
Disposable clothing to be worn to protect against light spray, liquid aerosol, airborne solid particulates.

One piece coverall, with hood, zipper at front opening with a double layer of flap with adhesive tape, elasticated ankles, cuffs, hood and waist; cut and sewn seams

### AREAS OF USE

Coveralls designed for protection against hazardous substances and contamination of both product and personnel. They are typically used for protection against dry particles and low hazardous splashes and sprays. The determination for suitability of coverall is the final responsibility of the user. The suit may be contaminated on removal, and should be removed so as to avoid contamination of the user.

### LIMITATIONS

The user shall be the sole judge of the suitability for the type of protection required and the correct combinations of coveralls accessories and ancillary equipment. Upon contamination, wear or damage, the coverall should be removed

and appropriately disposed of at the earliest opportunity. The wearer should always ensure to check the integrity of the coverall before wearing it. The possibility of heat stress should be considered in very warm conditions. Heat stress can be reduced or eliminated by the appropriate use of undergarments and ventilation equipment. Extreme of heat and cold may adversely affect the performance of this garment. The user must also wear compatible chemical

resistant gloves, boots and respiratory protection. The gloves should cover the elastic cuffs. An appropriate size should be selected by the user to allow for unrestricted movement for the intended risk. If necessary please contact Manufacturer/Distributor for advice.





**Liquid Protection**

Type 6 - Light Liquid Splashes  
(EN 13034:2005 + A1:2009)



Limited use



Do not dry



Do not wash



Do not dry-clean



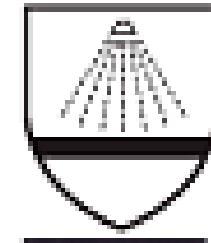
Do not bleach



Do not iron

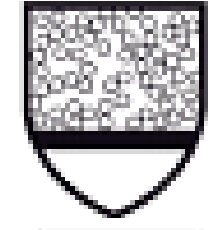


Flammable



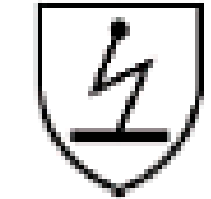
**Liquid Protection**

Type 4 - Liquid Spray  
(EN 14605:2005 + A1:2009)



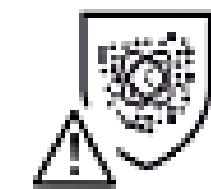
**Dust Protection**

Type 5 - Solid Airborne Particulates  
EN ISO 13982-1:2004



**Anti-static**

Anti-static coating\* on both sides  
(EN 1149-5:2008)



**Nuclear**

Radioactive particulates Class 2  
(EN 1073-2:2002 except EN863 puncture)

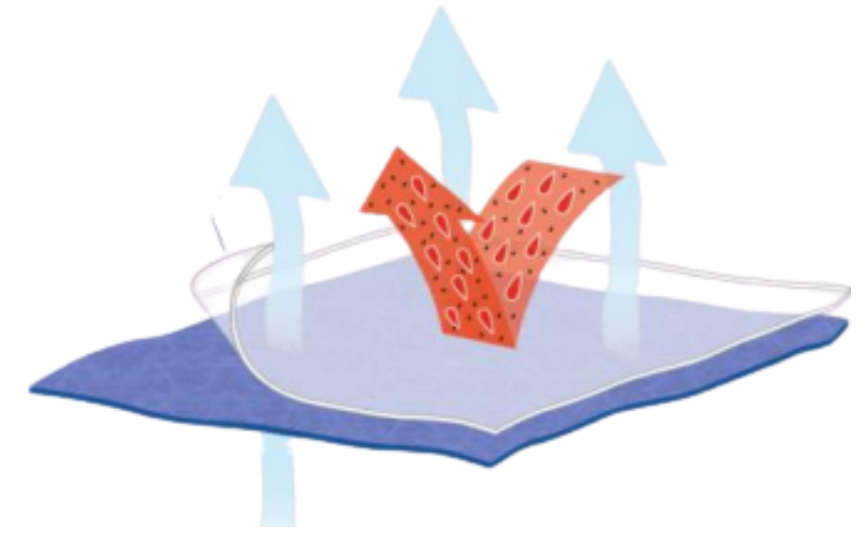


**Biohazard**

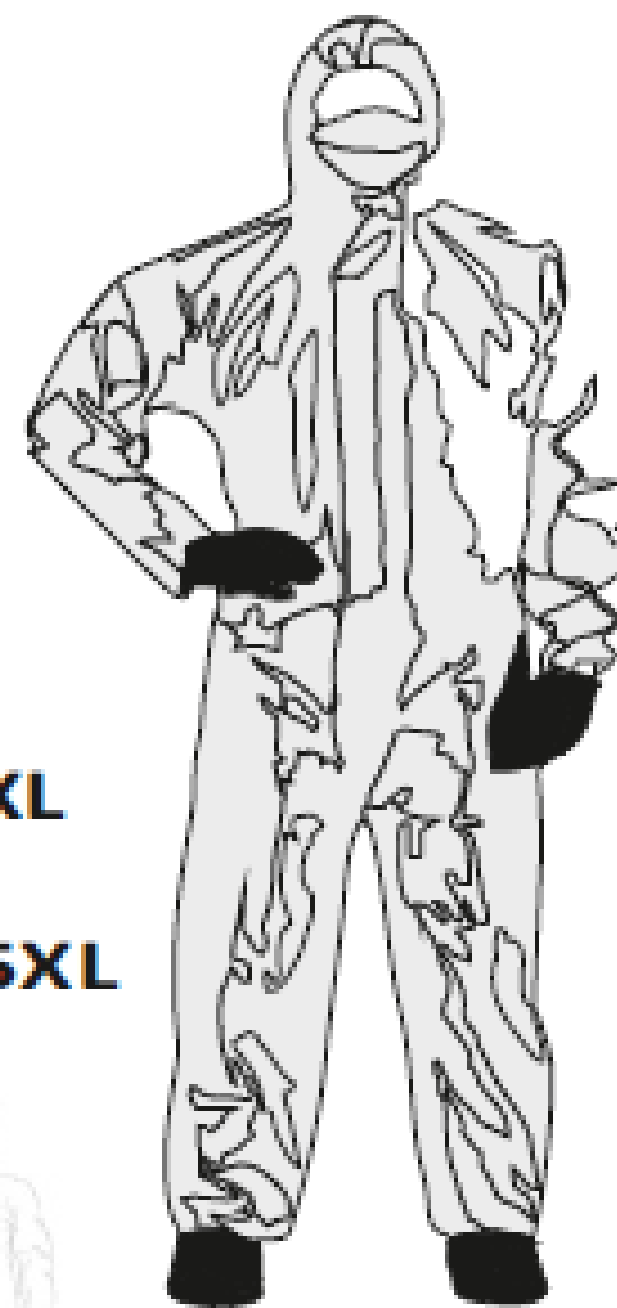
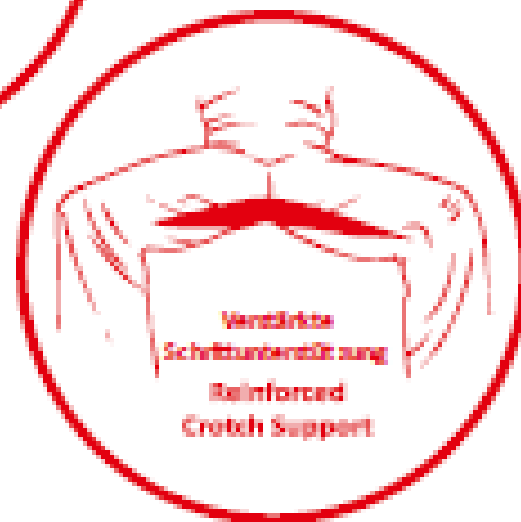
Types 4-B, 5-B & 6-B - Infective Agents  
(EN 14126:2003 except ISO 16604)



\* All apparel must be suitably grounded for anti-static treatment to be effective.  
Does not offer protection against radiation.

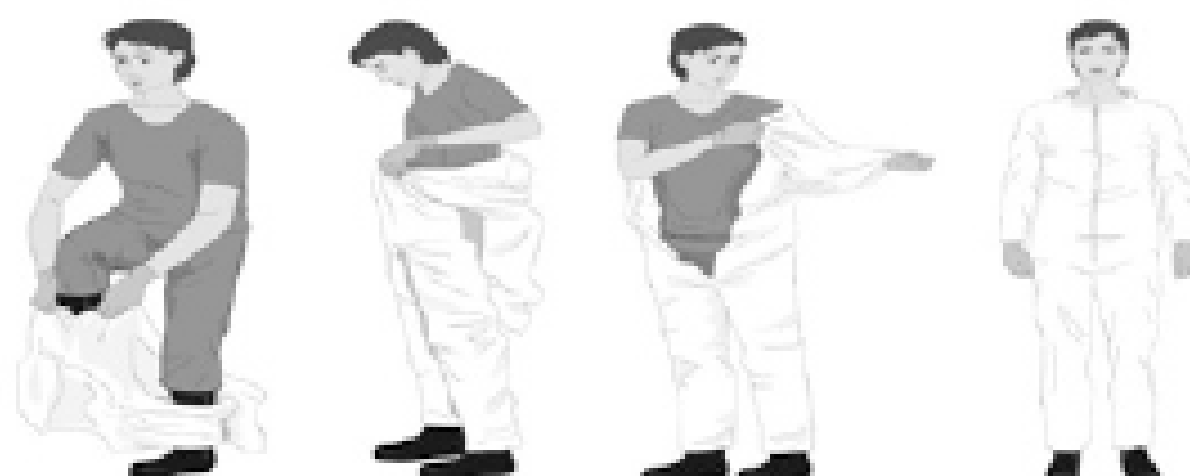


Breathable Fabric PP+PE



**Personal Protective Coverall**  
**Persönlicher Schutzoverall**

- S
- M
- L
- XL
- 2XL
- 3XL
- 4XL
- 5XL



**1** STCK.  
PCS.

