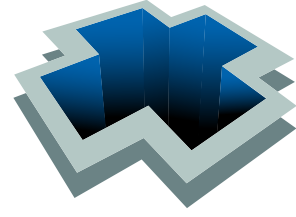


Laminated Coverall

FCV4153

A safe, reliable and lightweight Type 3B protection for the most varied applications. Coverall garments offer protection against many concentrated inorganic chemicals and particles inferior to 1µm. The Coverall protective clothing meets EN 14126:2003 requirements for protection against biological hazards in the highest performance class.

These garments offer maximum comfort as they are designed to provide the right fit and ease of movement for



easyflow

KEY FEATURES

- 1 Elasticated hood and self-adhesive chin flap
- 2 Stitched and overtaped seams
- 3 Elasticated cuffs and ankles
- 4 Zipper with self-adhesive double zip flap.
- 5 Thumb loop (For safety reasons, the use of the thumb loops is only recommended when double gloves are worn.)

 **CHEMICAL WORKWEAR**

PERSONAL PROTECTIVE EQUIPMENT



THE ADVANTAGES OF EASYFLOW

- Combination of chemical and biological protection in lightweight limited use garment.
- Excellent protective clothing materials which undergo chemical permeation and mechanical properties testing by independent institutes requested by Laminated and complying with EU Standards.
- Easy to dispose off since the protective clothing contains no halogen compounds. When contaminated they must be disposed off as for contaminated waste.
- Reliable and constant quality: each garment is visually checked before leaving production.
- The garments are designed to provide the right fit and ease of movement for the wearer when completing difficult tasks. Coverall garments are designed to fit the operator and protect them in most working environments.
- Comfortable, wearers feel better in them since they are extremely lightweight and very flexible.
- Antistatic properties
- Breathable, lightweight and flexible material for exceptional wearer comfort.
- Skin-friendly nonwoven material inside.

Colours: White
Sizes : S-M-L-XL-2XL-3XL

A WIDE RANGE OF APPLICATIONS

- Chemical industry
- Pharmaceutical industry
- Petroleum and crude oil environments
- Tank cleaning, inspection and maintenance
- Agrochemical handling
- Decommissioning of production plants
- Decontamination of contami-nated land and work sites
- Disposal of hazardous materials
- Industrial cleaning and maintenance
- Military applications
- Emergency response services, spill clean-up and accident interventions
- Disease and disaster management
- Medical applications



CERTIFICATES & TESTS

EN 14605 / ISO 17491 - 3 Determination of resistance to penetration by a jet of liquid (Type 3)

EN 14605 / EN 17491 - 4 Determination of resistance to penetration by a spray of liquid (Type 4)

EN ISO 13982 - 1 / EN ISO 13982 - 2 Particle penetration test / Test method of determination of inward leakage of aerosols of the particles into suits (Type 5)

EN 13034 / EN 468 Reduced spray test / For chemical protective clothing offering limited protective performance (Type 6)

EN 1149 - 5 Protective clothing electrostatic properties

EN 13795 Surgical drapes and gowns

EN 14126 Resistance to penetration by infective agents due to mechanical contact with substances containing contaminated liquids

Radioactive Particles

EN 1073 - 2 Barrier to radioactive particulates / For non ventilated protective clothing against particulate radioactive contamination

