ASATEX®

COVER Flash

THE LIGHTWEIGHT AND ROBUST CHEMICAL PROTECTION SUIT

Art. **CF5**

- Protection against chemical splashes, infectious agents and radioactive contamination
- Single-layer breathable fabric: very light, robust, breathable and low-linting
- With antistatic finish



3-part hood, flexible with head movements for a clear field of vision

Elasticated drawstring for optimum adjustment and closure of the hood to masks or goggles

Highly visible chest logo

Self-stopping zip, prevents accidental opening

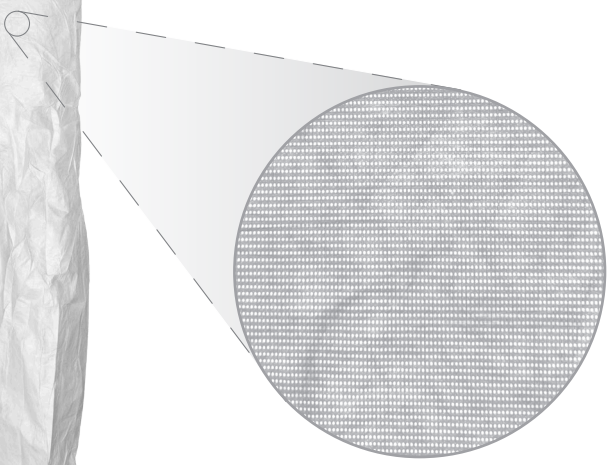
Practical 2-way zip

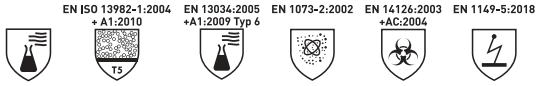
Secure zip cover

Elasticated waist

Elasticated arms and legs for optimum fit with gloves and boots

Presilhas para os polegares





Innovating your safety

PPE Category III	Type 5B + 6B
EN ISO 13688:2013+A1:2021	Protective clothing - General requirements
EN ISO 13982-1:2004 + A1:2010	Protection against solid particulates (particle tight)
EN 13034:2005 + A1:2009	Protective clothing against liquid chemicals (partially splash-tight)
EN 1073-2:2002	Protection against particulate radioactive contamination
EN 14126:2003 + AC:2004	Protection against infectious agents in blood and viruses
EN 1149-5:2018	Electrostatic properties
EN 14325:2004	Protective clothing against chemicals

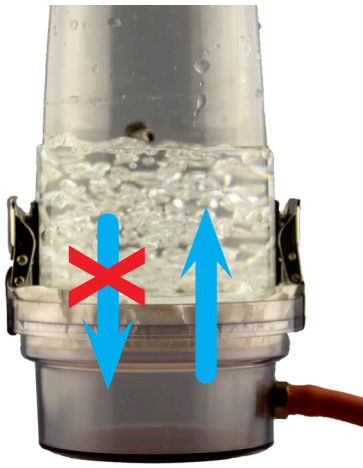
ASATEX®

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ASATEX®



THE AIR TEST



Air and water vapour permeability with simultaneous water impermeability

CoverFlash®

The **CoverFlash® CF5** chemical protection suit is a real all-rounder: it combines protection, durability and comfort in one. What makes it so special? Its unique material, manufactured using the flashspun process. This creates very finely woven fibres that become extremely resistant through heat and pressure. The result is a single-layer membran that is not only super robust and lightweight, but also does not tend to fluff. Our protective suit offers maximum wearing comfort thanks to its breathable and water vapour permeable technology, while at the same time providing a barrier against penetrating liquids. Whether chemical splashes, pathogens or radioactive contamination - this suit protects you from a wide range of hazards. It has a very high barrier, even against fine particles, and is antistatic. And because we know that comfort is just as important as safety, the suit also feels really good thanks to the high-quality material and its well thought-out design. A real plus point for demanding work assignments. *

The protective suit provides reliable protection against various infectious agents, for example in the form of contaminated liquids or contaminated solid particles. Its excellent barrier performance protects the wearer from potentially hazardous substances and is comfortable to wear at the same time.

The protective suit offers chemical protection against light spray mist, liquid aerosols or splashes. A special finish also makes the barrier material antistatic. The high-strength HDPE fibre fleece is very robust and lightweight. The protective suit is therefore ideal when low weight and high demands are required.

Choosing the right size is important when using protective workwear. It increases both wearing comfort and work safety. That's why you can choose between numerous sizes from S - 4XL.

Areas of application: Handling chemicals and pesticides, pharmaceutical industry, medical facilities, environmental remediation and cleaning, electronics and semiconductor industry, maintenance and cleaning work; extremely versatile and powerful in infection protection, trade, production, municipalities, commerce and throughout industry.

The protective suit minimises the penetration of radioactively contaminated particles or liquids and keeps contact with the skin and underlying clothing to a minimum. It provides a particle barrier in accordance with performance class 1.

Always observe the enclosed information before use.

* Through professional risk-hazard analysis, the appropriate performance requirements and type classes must be determined in order to determine the correct protective suit for the respective application. We will be happy to advise you on the selection.

More information about the CF5:
www.asatex.eu