

THE RELIABLE

Art. CC200

Sophisticated, functional design for optimum wearing comfort

High-performance, comfortable barrier spun-bond with special polymer coating

Antistatic finish



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

Elasticated draw cord for optimum adjustment and closure of hood to masks or goggles

Tapeable chin cover

Self-stopping zip, prevents accidental opening

Highly visible informative chest logo

Double-sided zip cover with continuous adhesive tape for secure closure

Practical 2-way zip

Finger loops prevent the annoying and dangerous slipping up of the

Elasticated back for an optimal fit

Arm and leg elastic for optimal closure to gloves and boots

Taped seams

PPE Category III

EN 14605:2005 + A1:2009

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EN ISO 13982-1:2004 + A1:2010

EN 13034:2005 + A1:2009

EN 1073-2:2002

EN 14126:2003

EN 1149-5:2008

Typ 3B + 4B + 5B + 6B

Protective clothing against liquid chemicals (liquid-tight)

Protective clothing against liquid chemicals (spray-tight)

Protection against particulate radioactivity (particle tight)

Protective clothing against liquid chemicals (partially splash-tight)

Protection against particulate radioactive contamination

Protection against infectious agents in blood and viruses

Electrostatic properties

Innovating your safety



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COVER Chem200

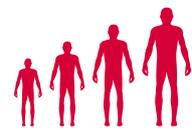
The chemical protective suit provides a high barrier against a wide range of inorganic chemicals and infectious agents, even under high pressure. The lightweight yet very robust suit offers 100% particle protection and is liquid tight. The light weight and well thought-out design ensure the best possible wearing comfort is guaranteed. Penetration and permeation data for safe suit selection can be found at www.asatex.eu.



The CoverChem®200 offers absolute particle tightness and reliable liquid protection even at pressures up to 3 bar. It also features a high barrier against a wide range of common chemicals.



Reliable barrier performance is very important, especially in infection control, bacteria, blood and viruses pose a great, often invisible danger. Safe, productive work is only possible in the right personal protective equipment.



Choosing the right size is crucial when using protective suits and increases safety and comfort. That is why the Protective Suit in many selectable sizes.



The suit is liquid-tight, even at high pressure. It provides protection against pressurised liquid splashes, among other things.



Extensive accessories:
Arm warmers, overboots and sleeve apron.



Areas of use: Extremely powerful and versatile, including also in the production of cytostatics with protection against biohazardous substances.

