



Art. CS400

Sophisticated, functional design for optimum wearing comfort

CoverStar® high quality microporous film laminate

Antistatic finish

Continuous adhesive tapes are the PLUS for the secure sealing of the zip cover.

Back elastic for optimum fit

Arm and leg elastic for optimal closure to gloves and boots

Practical 2-way zip



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

Tapeable chin cover

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

Highly visible informative chest logo

Self-stopping zip, prevents unintentional opening

Double-layered zip cover

Finger loops prevent the annoying and dangerous slipping up of the sleeves

All seams are taped over and offer the decisive PLUS for their reliable tightness

PPE Category III
EN 14605:2005 + A1:2009
EN ISO 13982-1:2004 + A1:2010
EN 13034:2005 + A1:2009
EN 1073-2:2002
EN 14126:2003 + AC:2004
EN 1149-5:2018
EN 369
ISO 14644

Typ 4B + 5B + 6B
Protective clothing against liquid chemicals (spray-tight)
Protection against solid particulates (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
Protection against oils and lubricants
classes ISO-7, ISO-8, ISO-9; suitable for clean rooms

Innovating your safety

ASATEX®

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COVER
Starplus

The protective suit with the PLUS in safety. Taped seams and the completely detachable zip cover provide reliable protection against particles and aerosols. Versatile application possibilities, especially wherever tight zips and absolute tight zips and absolutely tight seams are required. Only in this way can the requirements for protection class Cat. III type 4B can be met.*



A special finish makes the barrier material antistatic. The extremely smooth surface of the outer side supports the easy beading of liquids and reduces the adhesion of particles. This significantly reduces the risk of cross-contamination.



Reliable protection against biological hazardous substances and organisms is becoming increasingly important. Especially in infection control, the excellent barrier performance of the CoverStar® PLUS suit material against bacteria, blood and viruses is particularly important. The extra protection and safety is provided by the zip cover and the taped seams.



In many areas, people come into contact with very fine particles, hazardous substances or aerosols. These can penetrate even through good zips and sewn seams and endanger the wearer. Our CoverStar® PLUS offers a well thought-out design, functional details and therefore zip tightness and tight seams.



Unlike many other coveralls, CoverStar® PLUS provides reliable protection when working with oil and grease.



Extensive accessories:
Sleeve apron, overboots and hood.



Areas of application: Extremely versatile and powerful in infection control, trades, manufacturing, municipalities, in trade and in the entire industry.

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

