



THE PROTECTIVE SUIT WITH EFFICIENT VENTILATION



Art. CS650

Sophisticated, functional design for optimum wearing comfort

CoverStar® high quality microporous film laminate

Antistatic finish

Continuous adhesive tapes for secure sealing of the zip cover

Practical 2-way zip

Arm and leg elastic for optimal closure to gloves and boots

Binding seams for increased tightness

Optimised, easy-to-grip zip puller for particularly easy operation even with protective gloves

Particularly light material mix for increased wearing comfort



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

Elasticated cord for optimal adjustment to masks or goggles

Double-layered zip cover

Highly visible informative chest logo

Self-stopping zip, prevents unintentional opening

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



Breathable, multi-layered comfort material (SMMS) for the entire back, armpits and entire head bonnet. Allows for optimal working climate even in heat and very physically demanding work

PPE Category III
EN ISO 13982-1:2004 + A1:2010
EN 13034:2005 + A1:2009
EN 1073-2:2002
EN 1149-5:2018

Typ 5 + 6
Protection against solid particulates (particle tight)
Protective clothing against liquid chemicals (partially splash-tight)
Protection against particulate radioactive contamination
Electrostatic properties

Innovating your safety



ASATEX® Aktiengesellschaft
August-Borsig-Str. 2
50126 Bergheim - Germany
Tel. +49 2271 4777 0
www.asatex.eu



The protective suit with efficient ventilation. Heat stress has been proven to significantly reduce the ability to concentrate. The sophisticated combination of particularly light and at the same time efficient CoverStar® AIR material with breathable comfort material (SMMS) reduces dangerous heat stress. This allows for more comfortable and also significantly safer work.



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.



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



At high temperatures or during hard work, heat stress impedes both performance and safety as well as safety. The ability to concentrate is severely impaired.

That is why the CoverStar® AIR has an efficient ventilation system with high barrier performance at the same time. The back, armpits and the entire suit and the entire headgear are made of highly breathable and water vapour permeable comfort material.

Head ventilation is particularly important, as most body heat is emitted through the head.



Light weight is an important criterion, especially for protective clothing. That is why the CoverStar® AIR has a low weight per unit area combined with high barrier performance. Special binding seams and the double-layer zip cover with continuous adhesive strip offer more protection.



Areas of application: Extremely versatile and high-performance in crafts, production, municipalities, trade and the entire industry.

