



THE PROTECTIVE SUIT FOR A PLEASANT WORKING ENVIRONMENT

EN ISO 13982-1:

FN 13034

2004+A1:2010 | 2005+A1:2009

FN 1073-2.

2002

FN 1149-5



PPE category EN ISO 13688:2013 EN ISO 13982-1:2004 + A1:2010 EN 13034:2005 + A1:2009 Type 6 EN 1073-2:2002

EN 1149-5:2018 EN 14325:2004 Cat. III Type 5 + 6 Protective clothing - General requirements Protective clothing against solid particles Protective clothing against liquid chemicals Protective clothing against solid particles including radioactive contamination Protective clothing - Electrostatic properties Protective clothing against chemicals - Test methods and performance classification for materials, seams, joints and trusses

Innovating your safety



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The protective suit with comfortable ventilation. Heat stress has been proven to significantly reduce the ability to concentrate. The sophisticated combination of particularly light and at the same time high-performance **CoverStar®Cool** material with breathable comfort material (SMMS) reduces dangerous heat stress. This enables more pleasant and also significantly safer work with reliable protection at the same time.



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



Unlike many other protective suits, **CoverStar®Cool** reliably protects when working with oil and grease.



In high temperatures or during hard physical work, heat stress hinders both performance and safety. The ability to concentrate is severely impaired. That is why the **CoverStar®Cool** has a comfortable ventilation system with high barrier performance at the same time. The entire back up to the back of the knees is made of highly breathable and water vapour permeable comfort material.



Especially for protective clothing, low weight is an important criterion. That is why the **CoverStar®Cool** has a low weight per unit area combined with high barrier performance. The zip cover offers additional protection.



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

* 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 CS550: www.asatex.de

