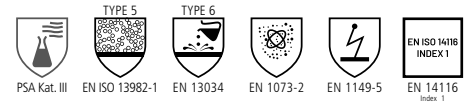




THE FLAME-RETARDANT PROTECTIVE SUIT



Art. CV5-FR

Optimised design for more comfort with generous cut to be worn over flame retardant clothing

Breathable comfort material

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

Highly visible informative chest logo

Secure zip cover

Self-stopping zip, prevents accidental opening

Practical 2-way zip

Arm and leg elastic for optimal closure to gloves and boots

PPE Category III

EN ISO 13982-1:2004 + A1:2010

EN 13034:2005 + A1:2009

EN 1073-2:2002

EN 1149-5:2018

EN ISO 14116:2015-Index 1/0/0

Typ 5 + 6

Protection against solid particulates (particle tight)

Protective clothing against liquid chemicals (partially splash-tight)

Protection against particulate radioactive contamination

Electrostatic properties

Protection against heat and flames, Index 1/0/0 (flame-retardant)

Innovating your safety

ASATEX®

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**COVER
PROFR**

The pleasantly soft fleece is very breathable and an effective, comfortable addition as additional protective clothing over heat and flame protective clothing. The special fleece has a flame-retardant finish. The CoverProFR® thus offers limited protection against flame spread (index 1) as well as against particles and splashes of water-based chemicals. This effectively protects the undergarment from contamination and pollution.



Chemical protective clothing Cat III Type 5/6, specially designed for use over heat and flame protective clothing. It combines protection against hazardous particles and chemicals with limited protection from heat and flames.

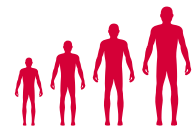


Always refer to the enclosed information before using a protective suit.



EN ISO 14116
INDEX 1

Special heat and flame protective clothing must often protect against additional risks such as chemical splashes or hazardous particles. The CoverProFR® provides a barrier against these hazards, thereby protecting the heat and flame protective garments from contamination and contamination. The chemical protective suit is itself flame retardant (Index 1), so it will not endanger the wearer in the event of occasional brief contact with sparks or flames. However, the CoverProFR® alone does not serve as heat or flame protection and must therefore always be worn with appropriate suitable undergarments.



Choosing the right size is crucial when using protective suits and significantly increases safety. The undergarments to be worn must also be taken into account.



Areas of application: Petrochemical, utilities, railways, welding, gas, metalworking, and anywhere heat and flame protective is worn and needs to be protected.

