



Chemical coverall

ART. 038050

Flame-retardant coverall with chemical and antistatic protection.

This advanced protective coverall is designed for demanding work environments where safety, comfort, and durability are critical. The garment is made from a robust 360 g PVC/ polyester/cotton fabric, combining high durability with a comfortable fit for extended wear.

For optimal protection against chemicals, heat, flames, and electrostatic risks, the coverall is constructed with high-frequency welded, waterproof seams and a double storm flap with hook-and-loop closure, ensuring a high level of protection in exposed conditions.

The helmet-compatible hood with adjustable drawstring allows for a secure and flexible fit, while elasticated cuffs help reduce the risk of liquid and particle ingress. The practical YKK zipper with ring pull makes it easy to put on and take off, even when wearing gloves.

The coverall is suitable for use in industries such as oil and gas, chemical processing, utilities, and other high-risk environments. Certified according to relevant EN standards for flame, chemical, weather, and antistatic protection.

- Flame protection (EN ISO 11612)
- Chemical protection (EN 14605 / EN 13034)
- Antistatic, suitable for ATEX environments (EN 1149-5)
- Helmet-compatible fixed hood with adjustable drawstring
- Internal drawcord adjustment in hood for increased safety
- Double storm flap with strong hook-and-loop closure for improved sealing
- YKK zipper with ring pull for easy donning and doffing, even with gloves
- High-frequency welded seams for waterproofness and enhanced durability
- Reinforcements under arms and in the crotch for increased wear resistance
- Elastic in sleeves, reduces the risk of penetration



692 - Holly Green

Size	S - 3XL
Main Fabric	ELKA PVC ASAF, 360g/m ² , 67% Polyester, 33% Cotton, PVC Top Coating, 10.000mm H ₂ O

Maintenance

Certificates

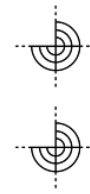
Properties





MAX. 5X

Wash with similar colors
Do not use fabric softener



REINFORCEMENT
UNDER ARM

REINFORCEMENT
IN CROTCH