

CHEMICAL PROTECTION

CHEMFOR FRESH coverall

MC3417

MATERIALS

Front: polypropylene with polyethylene film. Back: three-layer SMS polypropylene.

GRAMMAGE

Front 65 gr/m², rear 55 gr/m²

FEATURES

Disposable coverall made of polypropylene with a polyethylene film on the front, and three-layer SMS polypropylene on the back. This configuration allows for the protection of the most critical areas with a waterproof barrier, while maintaining lightness and breathability in less exposed zones, ensuring safety and comfort in a single garment. This coverall offers an effective barrier against fine dust and also guarantees protection from light splashes of liquid chemicals. It further provides protection from radioactive contamination in the form of particles. Antistatic properties complete the coverall's safety profile. The hood, cuffs, waist, and ankles are elasticated to ensure an ergonomic and comfortable fit, while simultaneously creating an effective barrier against the ingress of external agents.

DETAILS

- Elasticated hood, cuffs, waist, and ankles for an ergonomic and stable fit, preventing the ingress of hazardous external agents;
- Limited protection against liquid chemical agents and airborne fine particulate;
- Protection against radioactive contamination in the form of particles;
- Antistatic treatment.

CLOSING

Zip covered by a flap.

AVAILABLE COLOURS

KC -
White/blue



SIZES

	In stock
	On production
	Made to order
	Tailor made

FIELDS OF USE

- > Agriculture - gardening - forestry
- > Food - cleaning - hospital
- > Construction - road works
- > Chemical-pharmaceutical industry
- > Petrochemical industry
- > Tertiary - trades

MAINTENANCE

The device is disposable, it does not require maintenance.



QUANTITY PER CARTON

25

CATEGORY

III -> This product is currently planned and produced to comply with Regulation (EU) 2016/425 and subsequent modifications.