TECHNICAL SHEET

CHEMICAL PROTECTION

CHEMFOR MAX coverall

MC3413K1



MATERIALS
Polypropylene fabric, laminated to breathable microporous film.

WEIGHT
63 g/m²

FEATURES
Coverall with antistatic properties, made of polypropylene fabric, laminated with breathable microporous film, weight 63 gr/m² with reinforced four-thread high-density seams; The coverall was designed against radioactive contamination in the form of particles and provides protection against dust and partially against liquids. Protection against pesticides. Featuring a zipper closure covered by an adhesive flap, elasticated hood, cuffs, waist, and ankles.

DETAILS
- High protective power, resistant and breathable.
- Impermeability to splashes of liquids, even inorganic ones, and to fine dusts of average size 0,6 micron.
- Antistatic treatment.
- Hygienic because it does not leave fibers in the environment.

IMPORTANT
Minimum order quantity: 25 pieces per size.

AVAILABLE COLOURS
◯ K1 - WHITE

SIZES

L	XL	XX

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.

CERTIFICATIONS AND STANDARDS
ELECTROSTATIC PROPERTIES
EN 1149-5

RADIOACTIVE PARTICLES
EN 1073-2

CHEMICAL PROTECTION TYPE 6
EN 13034
Type: 6B

INFECTIOUS AGENTS
EN 14126

CHEMICAL PROTECTION TYPE 5
EN ISO 13982-1
Type: 5B

DIN 32781