SIR SAFETY SYSTEM®
YOUR PROTECTOR

TECHNICAL SHEET

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UNI EN ISO 9001:2015
UNI EN ISO 14001:2015
UNI EN ISO 45001:2018

Name: Coverall VIRUS 8700	**Code: MC3441K1**	**MC34 CHEMICAL PROTECTION DISPOSABLE CLOTHING**

Description

Coverall made of high-density polypropylene with mechanical protection properties and tear resistance, coupled with a breathable microporous film, repellent against dusts, mists and splashes, heat-sealed seams with contrasting colour. Its material offers protection against infectious agents. It features a concealed two-way zipper closure with
flap, elastic thumb loops and elastic hood, cuffs, waistband and ankles.
- The double taped, heat-sealed seams guarantee total protection and unmatchable resistance.
- Made of a soft and resistant material
- High protection, resistant and breathable
- Resistant to splashes, including inorganic liquids and fine dusts
- Antistatic treatment
- Hygienic, because it does not lose fibres
- Latex free

The product has been designed and manufactured to comply with Regulation
(EU) 2016/425 and subsequent amendments.

Category	Colours	Available Sizes
III	WHITE	In stock: M - 3X

Quantity/Carton

20

EC Standards

EN 1149-5

EN 1073-2

EN 13034 Type:6B

EN 14126

EN 14605 Type:4B

EN ISO 13982-1 Type:5B

Important Information

Protective garments against:
liquid chemical agents in spray form (Type 4B)
solid chemical agents in solid particle form dispersed in the air (Type 5B)
small splashes of liquid chemical agents (Type 6B)
infectious agents
radioactive contamination

Electrostatic dissipative garments

Before use make sure the garment is clean, without any damage or alteration that could compromise its integrity.

After use the product can be incinerated or buried in controlled landfills. Eventual limitations depend on the type ofcontaminating agent the product has been exposed to.

Keep in a cool dry place, far from heat sources and direct light.
Maintenance-free disposable equipment.

Dexterity

Storage and cleaning