

FRAGMENT

S A F E T Y

COVER3B

Reference : COVER3B

DISPOSABLE COVERALL TYPE 3B



USER BENEFITS

- Front zip covered by double adhesive flap
- Elastics at cuffs, ankles and waist + thumb loops
- Biological protection against infective agents
- Heat sealed seams with tape

PRODUCT SPECIFICATIONS

Material: SMS - Polypropylene + Laminated film 82 g

Seams: Heat sealed taped seams

Hood : Fix elasticated hood - 3 parts

Closing : Front zip covered by double self adhesive flap

Extra : Elastics at cuffs, ankles and waist, thumb loops, antistatic

Color : Yellow

Size : S to 3XL

Packaging : Individual pack

Packing : 20 units /carton

PROTECTIONS

- TYPE 3-B:** Protection against liquid chemicals (sprays)
- TYPE 4-B :** Protection against liquid chemicals (mists)
- TYPE 5-B :** Protection against solid particulates (dust - asbestos)
- TYPE 6-B :** Protection against liquid chemicals (splashes)
- Antistatic :** Protective to dissipate static electricity
- Protection against **radioactive contamination**
- Biological Protection** against infective agents

SECTOR OF USE

INDUSTRIES



HYGIENE



MINING



AGRICULTURE



CERTIFICATIONS

REGULATION (UE) 2016/425 **CE**

EN ISO 13688:2013 General requirements for protective clothing.

EN14605:2005+A1:2009 Performance requirements for clothing with liquid-tight or spray-tight connections
Type 3B & 4B clothing

EN ISO 13982-1:2004+A1:2010 Protective clothing for use against solid particulates
Type 5 clothing

EN13034:2005+A1:2009 Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals
Type 6 clothing

EN14126:2003+AC:2004 Protective clothing - Performance requirements and tests methods for protective clothing against infective agents

EN1073-2:2002 Protective clothing against radioactive contamination. Requirements and test methods for non-ventilated protective clothing against particulate radioactive contamination.

EN1149-5:2018 Electrostatic properties - Part 5: Material performance and design requirements

