

Ref. MO44510

Microporous



Coverall



### The +

- Breathable material for a better comfort
- Elasticated wrist + Thumb loops
- Elasticated ankles + elasticated slingbar
- Elastic waist
- Central zip under adhesive flap
- Self adhesive chinstrap
- Normalise against biological risks
- Taped and stitched seams

#### PURCHASE PACKAGING

Ref.	Size	Inner	Carton
44511	S		25
44512	M		25
44513	L		25
44514	XL		25
44515	2XL		25
44516	3XL		25

#### SALES PACKAGING



Individual polybag

#### SECTORS

- Farming, silviculture and fishing
- Heavy & process industries
- Chemical & pharmaceutical industries
- Food-processing industry
- Regional/public authorities
- Infrastructure, building industry
- Services and distribution

#### APPLICATIONS

- Chemical industry
- Pharmaceutical industry
- Agriculture & Phytosanitary treatments
- spary paint
- Biological risks
- Abestos diagnosis and removal
- Automobile industry

**TECHNICAL FEATURES**

Color	Green	Elasticated ankle
Material	SPP + microporous film	tightening
Grammage - g/m <sup>2</sup>	65	Elasticated slingbar
Closing	Central zip with adhesive flap	Waterproof seams
Hood	3 pans elasticated hood	
Elasticated waist		
Elasticated wrist		
tightening		
Elasticated thumbloop		

**STANDARD(S)**

This equipment conforms to the personal protective equipment model covered by the EC type-examination certificate CE 085323066-00-00

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EPI CAT. III

EN ISO 13688:2013

EN13034:2005 + A1:2009 Type 6

B



Protective clothing providing limited protection from chemical liquids (limited liquid splashes).

EN ISO 13982-1:2004 + A1:2010  
Type 5

B



Protective clothing for use against solid chemical particles carried through the air.

EN14605:2005 + A1:2009 Type 4

B



Protective clothing for use against chemical liquids with mists and spray-tight connections.

EN1149-5:2008



Antistatic protective clothing.

EN14126:2003



Protective clothing against infective agents.

EN1073-2:2002



Protective clothing against radioactive contamination in the form of particles (no radioactive radiation protection).