



SAFETY SYSTEM®
YOUR PROTECTOR

Sir Safety System S.p.A. Single-member company
Wholly-owned subsidiary of Sir Holding Srl
Via dei Fornaciai, 9 - Santa Maria degli Angeli
06081 Assisi - Perugia - Italy
Tel.+39 075.8043737 - Fax +39 075.8048686

VAT Nr. IT 03359340548
Viale Europa 74
20090 Cusago Milano
Tel. +39 02.90394575
Fax +39 02.90394441

TECHNICAL SHEET

export@sirsafety.com
www.sirsafety.com



UNI EN ISO 9001:2015
UNI EN ISO 14001:2015

Name: CHEMSTAT COVERALL	Code: MC3412N0	MC34 CHEMICAL PROTECTION DISPOSABLE CLOTHING
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Description

Chemical protection coverall suitable for protection against asbestos, made of trilaminare polypropylene fabric with antistatic properties. Concealed zipper closure with adhesive flap, elasticated hood, cuffs, waist and ankles.
The specific fabric is an excellent barrier against solid particles, even very fine dusts, it is repellent against light liquid splashes and toxic and non-toxic product sprays.

- stretch resistant, comfortable and fresh trilaminare fabric.
- avoids heat stress and provides an excellent barrier against solid particles, even very fine dusts.
- repellent against light splashes and toxic and non-toxic product mists.
- easy to dispose after its incineration.

Chemstat is made of liquid and dust repellent, breathable microfibre. A polypropylene layer has been applied on both sides of the microfibre to ensure mechanical strength.

MOQ: 25 pieces per size.

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



Category III	Colours LIGHT BLUE	Available Sizes M - XX
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Quantity/Carton 25	<p>EC Standards</p> <p>EN 1149-5 </p> <p>EN 13034 Type:6</p> <p>EN ISO 13982-1 Type:5</p>	<p>Important Information</p> <p>Cleaning, Construction, Industrial plants installation and maintenance, Waste and asbestos collection and disposal, Painting, Chemical and testing laboratories, Food industry, Reclamation and pest control.</p> <p>Make sure the garment is in good condition, undamaged and clean before use. Alterations may compromise its intended function and performance. After use the item can be incinerated or dumped into landfill sites. Any restrictions depend on the type of contamination it has undergone.</p> <p>Keep in a cool dry place, far from heat sources and direct light. Disposable equipment: no further inspection is necessary.</p>
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Dexterity

Storage and cleaning