SKYTEC™

CMBH

Chemmaster

Boilersuit with hood

Chemmaster provides excellent resistance to various acids, alkalis, and industrial chemicals due to its tough and durable 380gm² double coated PVC material. This makes it an ideal choice for a wide range of chemical handling operations.



KEY FEATURES

- Ring-pull zip for easy donning and doffing when wearing gloves
- Double storm facing stud closure for increased protection
- Helmet-compatible hood
- Raglan Sleeve for ease of movement
- Garment can be reused if not contaminated or damaged
- Stitched and high frequency welded seams
- Tested to EN 14605 and ASTM F903

COLOUR AVAILABLE

Green

MADE IN THE UK

STANDARDS

EN 14605:2005 +A1:2009

EN 14605:2005 +A1:2009 Type 3

EN 14605:2005 +A1:2009 Type 4

ASTM F903
Resistance to Penetration by liquids.

US TESTING DATA

Property	Test Method	Result
Basis Weight	ASTM D3776	380 g/m²
Resistance to penetration - Sodium Hydroxide (50%)	ASTM F903 Procedure A	Pass
Resistance to penetration - Hydrochloric Acid (37%)	ASTM F903 Procedure A	Pass
Resistance to penetration - Sodium Hypochlorite (15%)	ASTM F903 Procedure A	Pass

SUITABLE INDUSTRIES & APPLICATIONS

Chemical · Waste · Transport · Oil & Gas · Water treatment

- Chemical Cleaning
- Chemical Road Freight
- Chemical Site Handling
- Heavy Industry
- Oil and Gas
- Petrochem Refining
- Shipping
- Tank Cleaning

Chemmaster

Boilersuit with hood

PRODUCT OPTIONS

Item	Code	Colour	Hood	Collar	Elasticated Wrists	Elasticated Ankles
Boilersuit	CMBH	Green	✓	-	-	-
Boilersuit	CMBH-EW	Green	✓	-	✓	-
Boilersuit	CMBH-EWA	Green	✓	-	✓	✓
Boilersuit (Type 4 product)	CMBC-EW	Green	-	✓	✓	-



CMBH-EW



CMBH-EWA



CMBC-EW
(Type 4 product)

SIZING - (Wearer's Measurements)

Size	Body Height (cm)	Chest (cm)	Waist (cm)	Inside Leg (cm)
S	166-170	90-98	81-89	73
M	170-174	98-106	89-97	75
L	174-179	106-114	97-104	78
XL	179-184	114-122	104-112	81
2XL	179-184	122-130	112-120	81
3XL	179-184	130-138	120-128	81
4XL	179-184	138-146	128-136	81

STORAGE AND MAINTENANCE

We recommend storing Chemmaster garments in their original packaging, away from UV sources. After use, please follow the care instructions provided on the label. To remove any contamination, rinse the Chemmaster clothing with cold water and allow it to drip dry in a shaded area, away from UV sources. It is advisable to store Chemmaster clothing in a cool, dry, and clean environment.

NOTE: For hygiene purposes, it is recommended that the garment be worn by the same individual.

CHEMICAL RESISTANCE DATA

For chemical permeation data, please contact our sales department at **sales@globusgroup.com.**

COMPLIANCE STATEMENT - UK (UKCA)/EU (CE)

Product conforms to the requirement of: UK Regulation 2016/425 on PPE, brought into UK Law and amended & Regulation (EU) 2016/425 of the European Parliament and of the Council as Personal Protective Equipment (PPE).

Type-Examination, (Module B), Certificates issued by:

UK – SGS UK Ltd., Rossmore Business Park, Ellesmere Port, Cheshire, CH65 3EN, UK. [A.B. No. **0120**].

EU – SGS Fimko Oy, Takomotie 8, FI-00380, Helsinki, Finland. [N.B. No. **0598**].

PPE is subject to the conformity assessment procedure, conformity to type based on Quality Assurances of the production process, (Module D), under the surveillance of the Approved/Notified Body(ies):

UK – SGS UK Ltd., Rossmore Business Park, Ellesmere Port, Cheshire, CH65 3EN, UK. [A.B. No. **0120**].

EU – SGS Fimko Oy, Takomotie 8, FI-00380, Helsinki, Finland. [N.B. No. **0598**].

Economic Operator [EU]: Globus EMEA Ltd., 51 Dawson Street, Dublin, D02 AN25, Ireland.

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