CHEMMASTER

HIGH PERFORMANCE PROTECTIVE HEADGEAR AND GARMENTS

Chemmaster suits are tough and uncompromising, with exceptional chemical resistant properties against many acids and alkalis.

FEATURES

- Tough, high tear and abrasion resistant green PVC
- Long-lasting, re-usable protection
- Excellent resistance against acids, alkalis and common industrial chemicals
- Stitched and high frequency welded seams for added protection
- Available in a wide range of stock options to suit the wearer and work process
- Bespoke options available to order with the ChemCre8 system
- Proven chemical protection solution for over 30 years
- Available in a wide range of sizes with special sizes available to order



ORDERING INFORMATION

Part Number:

CMA	-	Apron
CMBB	-	Bib 'n' Brace
CMH	-	Chemical Splash Hood*
CMS	-	Sleeve

*(See overleaf for full product options)

SUITABLE APPLICATIONS

Recommended applications include:

- **Chemical Cleaning**
- **Chemical Site Handling**
- **Food Industry**
- **Heavy Industry**
- **Oil and Gas**
- **Petrochem Refining**
- **Shipping**
- **Tank Cleaning**

ALPHA SOLWAY

CHEMMASTER

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TECHNICAL SPECIFICATIONS

OPTIONS

Hood				
	CMH2 Chemical splash hood, with neck cape and visor	CMH4 Chemical splash hood, with neck and shoulder cape, visor and apron front	CMH8 Chemical splash hood, with neck and shoulder cape, apron front, with anti-mist visor and ventilation ports	CMH10 Chemical splash Hood, with fixed double skin wide angle – anti-mist visor system, Ventilation ports and extended front and back apron, with Velcro closure. Designed to wear with a safety helmet
Apron	CMA			
Bib 'n' Brace	CMBB			
Sleeve	CMS			

SIZING

CMBB
Bib 'n' Brace
Sizes S - XXXL
Special sizes available to order

CMA
Apron
Two sizes available: 42x36"
and 48x36"

CMS
Sleeve
15" standard length
Other lengths available to order

CERTIFICATION

EN14605:2005
+A1:2009

Type
PB [4]

STORAGE AND MAINTENANCE

It is recommended that new Chemmaster garments are stored in their original packaging and clear of UV sources.

Once used it is recommended that the care instructions, as detailed on the label, are followed. To remove contamination, Chemmaster clothing should be rinsed down with cold water, and subsequently allowed to drip dry in the shade, clear of UV sources. Chemmaster clothing should be stored in a cool, dry and clean environment.

Advice: For reasons of hygiene the garments should preferably be worn by the same person.

ALPHA-DATA-CHMM_HG-0917_1

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