

CHEMSOL PLUS



ENHANCED COMFORT PROTECTIVE CLOTHING

Chemsol Plus garments are manufactured from a softer, more tactile 340gm² EPVC / Polyester fabric with additional anti-static (AS) and flame retardant (FR) properties required for many higher risk applications. This is the fabric of choice for many safety professionals.

FEATURES

- Soft, comfortable feel
- Lighter and more flexible than traditional PVC garments
- EPVC / Polyester 340gm²
- Additional FR/AS properties
- Stitched and high frequency welded seams
- Available in a wide range of options to suit the wearer and work process
- Bespoke options available to order with ChemCre8 system
- Available in a wide range of sizes with special sizes available to order



ORDERING INFORMATION

Part Number:

- CPBC** - Chemsol Plus Boilersuit with Collar
- CPBH** - Chemsol Plus Boilersuit with Hood
- CPBH-R** - As CPBH with 1 x Reflective Strip
- CPBH-EW-R** - As CPBH with Elasticated Wrists and 1 x Reflective Strip

SUITABLE APPLICATIONS

Recommended applications include:

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



TEX-TOTAAL CENTRUM
CENTRAAL INKOOP- EN HANDELSCENTRUM VOOR BEDRIJF EN INDUSTRIE

WORLD OF PRODUCTS

ALPHA
S O L W A Y



TECHNICAL SPECIFICATIONS

OPTIONS

PRODUCT	PRODUCT OPTIONS				CODE
	Collar	Hood	Elasticated Wrists	Reflective Tape	
Boilersuit	✓	-	-	-	CPBC
	-	✓	-	-	CPBH
	-	✓	-	✓	CPBH-R
	-	✓	✓	✓	CPBH-EW-R

COLOURS



SIZING

The following table reflects the dimensions of the four standard sizes. We also manufacture sizes outside the standard sizes, e.g. XS, XXL, XXXL, etc). We also provide customers with the facility to order garments with dimensions to their own bespoke size.

SIZE	CHEST (cm)	BODY HEIGHT (cm)
S	90 - 98	162 - 168
M	98 - 106	168 - 174
L	106 - 114	174 - 180
XL	114 - 122	180 - 186

COMPLIANCE

EN14605:2005 +A1:2009
 EN14605:2005 +A1:2009
 EN14605:2005 +A1:2009
 EN1149-5:2008

Type 3 Type 4

EN ISO 14116:2008

Indexes 1/5H/40 [Material Only]

ASTM F903
Resistance to Penetration by liquids

ASTM D6413/D6413M - 2015
Limited flame spread

STORAGE AND MAINTENANCE

It is recommended that new Chemsol Plus 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, Chemsol Plus clothing should be rinsed down with cold water, and subsequently allowed to drip dry in the shade, clear of UV sources. Chemsol Plus 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.

CERTIFICATION

Type-Examination, (Module B), Certificates issued by: PPE Regulation (CE) **UK** - SGS UK Ltd., Rossmore Business Park, Ellesmere Port, Cheshire, CH65 3EN, UK. [A.B. No. 0120]. **EU** - SGS Fimko Oy, Takomtie 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): **EU** - SGS Fimko Oy, Takomtie 8, FI-00380, Helsinki, Finland. [N.B. No. 0598]. **UK** - SGS UK Ltd., Rossmore Business Park, Ellesmere Port, Cheshire, CH65 3EN, UK. [A.B. No. **0120**].





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