



## LIGHTWEIGHT PROTECTIVE BOILERSUIT

Chemsol offers extremely dextrous and lightweight chemical protective garments. Manufactured from a soft touch, flexible 320gm<sup>2</sup> EPVC/Polyester fabric to provide a durable, highly chemical resistant barrier, whilst providing extra comfort to the wearer.

### FEATURES

- Soft, tactile feel improves wearer comfort
- Lighter and more flexible than traditional PVC garments
- 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 sizes with special sizes available to order
- Bespoke options available to order on request



### ORDERING INFORMATION

#### Part Number:

- CSBC** - Chemsol Boilersuit with Collar
- CSBH** - Chemsol Boilersuit with Hood
- CSBH-EW** - As CSBH with Hood and Elasticated Wrists
- CSBH-EWA** - As CSBH with Elasticated Wrists and Ankles
- CSBH-EIWA** - As CSBH with Elasticated Inner Wrists and Ankles

### SUITABLE APPLICATIONS

#### Recommended applications include:

- Chemical Cleaning
- Chemical Road Freight
- Chemical Site Handling
- Heavy industry
- Oil and Gas
- Petrochemical Refining
- Shipping
- Tank Cleaning



### TECHNICAL SPECIFICATIONS

#### OPTIONS

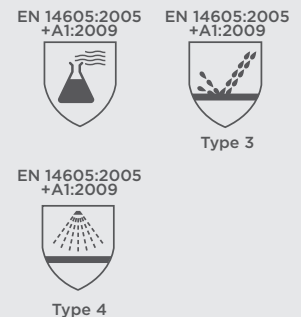
PRODUCT	PRODUCT OPTIONS					CODE
	Collar	Hood	Elasticated Wrists	Elasticated Wrists and Ankles	Elasticated Inner Wrists and Ankles	
Boilersuit	✓	-	-	-	-	CSBC
	-	✓	-	-	-	CSBH
	-	✓	✓	-	-	CSBH-EW
	-	✓	-	✓	-	CSBH-EWA
	-	✓	-	-	✓	CSBH-EIWA

#### SIZING

The following table reflects the dimensions of the four standard sizes. We also manufacture sizes outside the standard sizes, eg 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

#### CERTIFICATION



#### STORAGE AND MAINTENANCE

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