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USER INFORMATION SHEET



Chemical Protective Clothing (Chemmaster) Protection To Parts Of The Body

Chemical Breakthrough Times :- EN 467

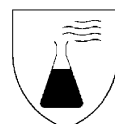
Chemical	Purity* (%)	Breakthrough Time (min)	Classification
Sodium Hydroxide Solution	48	> 480	6
(Glacial) Acetic Acid	99.8	35	2
Sulphuric Acid	95 - 98	25	1
Methanol	99.9 + %	14	1
Cyclohexanone	99.8%	13	1
Ammonia Solution (0.88 S.G.)	35	11	1

* Purity :- % (w/w) except Sodium Hydroxide, % (w/v)

Non-Classified Mediums to EN 467

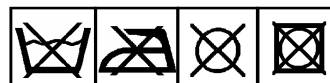
n-Hexane	6 mins	Acetone	3 mins
Unleaded Petrol	5 mins	Chloroform	2 mins
Toluene	4 mins		

Chemical Protective Clothing



Protection To Parts Of The Body

Wash Care Instructions :-



Product Designation

This garment has been manufactured to meet the stringent demands of EN 467 : 1995.

Tested To EN 467 : 1995

Test results are obtainable from the manufacturer, from which the performance levels of the tested product can be ascertained.

*Explanation Of The Pictogram

The pictogram of the 'beaker' indicates that this garment has been tested as Chemical Protective Clothing - Protection To Parts Of The Body - label designation applies.

Application

This garment provides **Chemical Protection To Parts Of The Body**, in accordance with the requirements of EN 467 : 1995.

For certain applications Approved Ancillaries such as Hoods, Boots, Gloves and Respiratory Equipments must be worn with this garment.

Alpha Solway Ltd. and it's distributors cannot accept responsibility for improper use of this garment.

Limitation On Use

This garment provides protection WITHIN THE APPLICATION of EN 467 as Chemical Protective Clothing – Protection To Parts Of The Body.

Whilst use of a combination of such products can afford a degree of full body protection it is recommended that in areas where such protection is required a **one-piece suit** be worn.

Standard And Bespoke Sizing Requirements

Alpha Solway Ltd. make the statement that manufacture of this garment is in sizes either bespoke for the individual or can be supplied as per normal sizing designations – label designation applies.

Storage And Maintenance

It is recommended that the Wash Instructions as detailed on the care label are followed.

The following information should also be noted and followed:-

- 1... It is recommended that the garment be **RINSED DOWN ONLY** to remove chemical contamination and allowed to drip dry well clear of continuous UV (Sunlight) or Artificial UV (Lighting) Sources.

2... This garment has been decontaminated in accordance with the care instructions a maximum of 25 times.

3... Store in a cool dry environment – always hang to avoid creases.

4... For safety, always check garment for Creases, Damage, Pin Tears or Holes prior to wear. If the material becomes torn, abraded or punctured, the wearer should discontinue use to avoid potential exposure to hazard.

Should you require any assistance or further technical information regarding this garment, please phone the Company at the telephone number provided, and ask for the **Sales Department**.

EC Type Examination Certificate

Issued By :- SGS United Kingdom Ltd.,
Head Office :- Rossmore Business Park
ELLESMERE PORT,
Cheshire. CH65 3EN.

EC Notified Body Number 0120