



EN

Please read these instructions carefully before using this safety clothing. You should also consult your safety officer or immediate superior with regard to suitable garments for your specific work situation. Store these instructions carefully so that you can consult them at any time.

CE

Refer to the product label for detailed information on the corresponding standards. Only standards and icons that appear on both the product and the user information below are applicable. All these products comply with the requirements of Regulation (EU 2016/425).



**ISO 13698:2013 Protective Clothing (See label)**  
General Requirements This European Standard specifies general requirements for ergonomics, ageing, sizing, marking of protective clothing and for information supplied by the manufacturer.

- A= Recommended height range of wearer
- B= Recommended chest girth of wearer
- C= Recommended waist girth of wearer
- D= Recommended inside leg measurement of wearer



EN 13034:2005 + A1:2009 Type 6  
Chemical protective clothing

This standard specifies the minimum requirements for limited use and re-usable limited performance chemical protective clothing. Limited performance chemical protective clothing is intended for use in cases of a potential exposure to a light spary, liquid aerosols or low pressure, low volume splashes, against which a complete liquid permeation barrier (at a molecular level) is not required. The standard covers both chemical protective suits (type 6) and partial body protection (Type P6G). Protective Clothing must be worn in conjunction with a hood fitted with a respirator, rubber gloves and rubber safety boots. (TYPE 6 only) The hood must overlay the shoulders, the gloves must overlap the sleeves and must be taped. The trousers must overlap the legs of the safety footwear. For items incorporating a hood - Pull the hood over the head ensuring it covers the facemask seal securely.

Chemical	Repellency Index	Penetration Index
10% Sodium Hydroxide	Please refer to table on inside cover for test results.	
30% Sulphuric Acid		
0-Xylene		
Butan-1-ol		
Performance in Physical Tests:		
Test/Property	Performance Class	
Abrasion	Please refer to table on inside cover for test results.	
Tear Strength		
Tensile Strength		
Puncture Resistance		
Ignition		
Seam Strength		

Please refer to table on inside cover for test results.

**Wash Care Labels:** Refer to garment label for corresponding washing details.

- Max temp 30°C, mild process
- Max temp 40°C, mild process
- Max temp 40°C, normal process
- Max temp 60°C, normal process
- Do Not Bleach
- Do not tumble dry
- Tumble dry low
- Tumble dry normal

- Line dry **MAX** Maximum 50 Washes
- Drip line dry **50x** Washes
- Do not iron **MAX** Maximum 25 Washes
- Iron max 110°C **25x** Washes
- Iron max 150°C **12x** Washes
- Do not dry clean **MAX** Maximum 5 Washes
- Professional dry clean **5x** Washes



Industrial Laundered garments have assessed FR suitability to industrial washing in accordance with EN ISO 15977. Tunnel Drying Wash Procedure 1-8

The chemical resistance/repellency properties of this garment are due to a treatment applied to the fabric.  
Type 6 suits have been tested to EN13034 5.2 whole suit test. Type P6(G) partial body protection has not been tested to the whole suit.

**IMPORTANT RECOMMENDATIONS**

- To put on and take off garments, always fully undo the fastening systems. The clothing should be worn firmly closed.
- Only wear garments of a suitable size. Products which are either too loose or too tight will restrict movement and will not provide the optimum level of protection. The size of these products are marked on them (always read the label).
- If the clothing has an attached hood this must be worn while the wearer is working.
  - Trousers or bib-overalls must be worn in combination with a suitable top, likewise jackets or trousers must be worn in combination with a suitable bottom. Wearer must ensure there is an adequate overlap between the jacket and trousers when arms are fully extended overhead and when wearer is bent over.
  - Please note that unless garments meet EN343 Class 2 or Class 3 breathability, prolonged wearing of chemical protective suits may cause heat stress.
- If the clothing has knee pad pockets these must be provided with knee protectors that comply EN14040: 2004, to prevent medical complications. The dimension of knee protectors must be 195 x 145 x 15mm (length x width x thickness). However, knee protection does not provide absolute protection. Knee patches added to the clothing serve to enhance comfort and act as reinforcing (of the clothing). They do not protect the wearer against developing possible medical complications.
  - Please keep flammable materials away for fire.
  - The manufacturer cannot be held liable in case of improper or incorrect use.
  - Dirty clothing may lead to a reduction in protection, should at any time this garment become irreversibly soiled or contaminated, replace the item with a new one.
  - Damaged garments should not be repaired - instead replace with a new garment.
  - Discarded garments should be disposed of in accordance with local waste disposal rules.
  - Please note care is to be taken when removing garment if contaminated to ensure that the contamination is kept on the outside of the garment, assistance may be required in removing garments to ensure this.
  - Trousers/overall should be removed by rolling down to the boots and then stepping out of the boots and trousers at the same time. In two piece sets jackets should be removed before trousers.
  - To reduce the risk of contamination do not wash in a domestic environment.

**Available Size & Selection:** Fit according to correct chest and waist size, refer to size chart. These garments have built in allowance for comfort and to allow the garment to be worn over medium bulky clothing. To obtain overall protection, the wearer may need to wear gloves (to EN 407 or EN 12477), Boots (to EN 20345) and or Safety helmet (to EN 397).

**Storage:** DO NOT store in places subject to direct or strong sunlight. Store in clean, dry conditions.

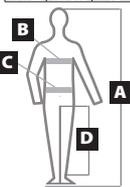
**After-care:** The manufacturer will not accept liability for garments where care labels have been ignored, defaced or removed.

**Fibre Content Label:** Refer to garment label for corresponding content details.

**Warning:** Where there is a hood, peripheral vision and hearing may be impaired.

**Retrospective tape and labels:** Retrospective tape or labels should not be ironed! Please refer to the garment label for the number and wash cycles claimed. The stated maximum number of cleaning cycles is not the only factor related to the lifetime of the garment. The lifetime will also depend on usage, care storage, etc. Garments should be discarded when the protective qualities no longer apply eg. 1. Maximum number of washes is reached. 2. The material has been damaged either by fading or has been torn. 3. The reflective qualities of the tape have faded. 4. Garment is permanently soiled, cracked, burned or heavily abraded.

	A	D
SHORT	CM 152-164	74
REG	164-176	79
TALL	176-188	84
X TALL	188-202	92



	B	INCHES	CM	EURO
XS	32"-34"	80-88	40-44	46-48
S	36"-38"	92-96	46-48	46-48
M	40"-41"	100-104	50-52	54-56
L	42"-44"	108-112	54-56	54-56
XL	46"-48"	116-124	58-62	64-66
XXL	50"-52"	128-132	64-66	64-66
3XL	54"-55"	136-140	68-70	74-76
4XL	56"-58"	144-148	72-74	74-76
5XL	60"-64"	152-160	76-80	76-80

	C	INCHES	CM	DE	FR
XS	26-28	68-72	42-44	34-36	34-36
S	30-32	76-80	46-48	38-40	38-40
M	33-34	84-88	50	42-44	42-44
L	36-38	92-96	52-54	46-48	46-48
XL	40-41	100-104	56	50-52	50-52
XXL	42-44	108-112	58-60	54-56	54-56
3XL	46-47	116-120	62	58-60	58-60
4XL	48-50	124-128	64-68	62-64	62-64

### MANUFACTURER

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