



USER INFORMATION

Single layer coveralls, flying suits, jackets, long coats, trousers and woven polo shirts made from fabrics conforming to ISO 11612:2015.



Intended Uses

In the design of this garment due respect has been paid to the basic health and safety requirements laid out in Annex II of the PPE Regulation (EU) 2016/425.



**EN ISO 11612:2015
A1 B1 C1**

EN ISO 11612 intended use:

This garment has been designed to give a specified level of protection against accidental contact with flame and against certain forms of heat transfer.

The garment conforms to EN ISO 11612:2015 "Protective clothing — Clothing to protect against heat and flame". It meets the following requirements:

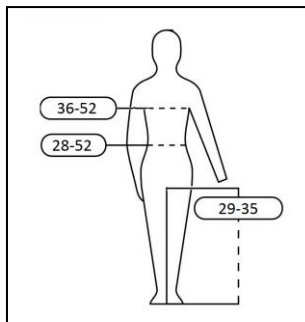
Code Letter A1 – Limited Flame Spread (Face)

Code Letter B – Convective Heat (to Level B1)

Code Letter C – Radiant Heat (to Level C1)

It is not designed to protect against molten aluminium and iron splash (Code Letters D and E).

Standard sizes available



Coverall, flight suit, jackets, coats, woven polo shirt.	Trousers waist (ins)		Inside leg (ins)	Special sizes available on request
Chest (ins)			Coveralls, flight suits and trousers	
	28	46		
	30	48		
	32	50		
	34	52		
XSMALL – 36	36		SHORT – 29	
SMALL – 38	38		REGULAR – 31	
MEDIUM – 40	40		LONG – 33	
LARGE – 42	42		EXTRA LONG – 35	
XLARGE – 44	44			
XXLARGE – 46				
XXXLARGE – 48				
XXXXLARGE – 50				
XXXXXLARGE – 52				

Effective Use

Environmental conditions and risks at the working site shall be considered prior to the use of this garment.

For full body protection, the protective clothing shall be worn closed/fastened and other suitable PPE shall be used (helmet and face screen, gloves with cuffs, footwear). No undergarments or under layers should be used which melt under heat exposure, e.g. Those made of polyamide, polyester or acrylic.

The garment should not be opened or removed whilst in the presence of flammable or explosive atmospheres or while handling flammable or explosive substances.

Warning

- The level of protection against flame will be reduced if the protective clothing is contaminated with flammable materials.
- In the event of an accidental splash of chemical or flammable liquids on this clothing, the wearer should immediately withdraw from the area of risk and carefully remove the protective garments, ensuring that the chemical or liquid does not come in contact with any part of the skin.
- An increase in the oxygen content of the air will reduce considerably the protection of the welders' protective clothing against flame. Care should be taken when welding in confined spaces, e.g. if it is possible that the atmosphere may become enriched with oxygen.
- The garment shall not be used in oxygen enriched atmospheres without prior approval of the responsible safety engineer
- The performance of protective clothing can be affected by wear and tear, laundering and possible contamination. Wash flame retardant garments separately.
- The air trapped between layers of material plays an important part in providing heat insulation. The protection is reduced in areas which are tight fitting or compressed by belt or straps. Coveralls or jacket and trousers can only provide protection if junctions between garments or with other garments at the neck, wrists and ankles is adequate.
- Garments made from FR treated cotton should be replaced after 75 washes.

Care Instructions



*Domestic wash at 60°C
No Bleaching
Cool Iron
Can be dry cleaned
Tumble Dry (Low Heat)*

Repair Instructions

Do not repair this garment using fabrics thread other than those of the same construction and flame retardant properties as used in the garment. The garment may be disposed of using normal methods for textile garments, There are no hazards from disposal by incineration or mechanical disruption.

WARNING- Tears should not be repaired by the user. Any repair made using a flammable (not flameproof) thread and or heat reactivatable fabric that is likely to melt would be very dangerous in the event of exposure to flame. **Consult the manufacturer before attempting repair**

Maintenance Instructions

Store garments in a clean and dry environment, away from direct sunlight.

Transport the garment in the package provided.

Notified Body

Notified Body for CE marking:

BTTG® Notified Body 0338, BTTG, Manchester, M17 1EH, performed the EU type-examination (Module B), which is now held by Shirley®, Notified Body 2895, Port Tunnel Business Park, Office 13 Unit 21, Dublin 17, ROI.

The items are subject to the conformity assessment procedure Module D under surveillance of Shirley®, Notified Body 2895, Port Tunnel Business Park, Office 13 Unit 21, Dublin 17, ROI.

Approved Body for UKCA marking:

BTTG® Approved Body 0338, BTTG, Manchester, M17 1EH, performed the type-examination (Module B) for UKCA approval.

The items are subject to the conformity assessment procedure Module D under surveillance of BTTG® Approved Body 0338, Manchester, M17 1EH.

Further information on this garment can be obtained from Dale Techniche Ltd. at the location shown at the top of this page. EU Certificates of Conformity can be accessed by logging on to www.daledoc.co.uk.