



INSTRUCTIONS FOR USE

Product Reference: PCL04 Three-layer series comprising the following garments:

TG4844 Three-Layer Jacket, **TG4482** Three-Layer Coat and **TFFTAFL** Three-Layer Trouser

Composition: Glass, aramid, cotton, acrylic, pre-oxidised acrylic, adhesive system and aluminised PET film

Protective clothing for industrial workers exposed to heat – EN ISO 11612:2015 A1, B3, C4, D3, E3, F3



Please read these instructions carefully before use. Refer to the garment label for information on the corresponding standards.



2895

The garment bears the CE mark to demonstrate compliance with the requirements of PPE Regulation (EU) 2016/425.



The garment bears the UKCA mark to demonstrate compliance with the requirements of PPE Regulation (EU) 2016/425 as brought into UK law and amended.

Important Recommendations

- Prior to performing work associated with certain risks, always consult your safety officer regarding the appropriate personal protective equipment.
- Only wear garments of a suitable size. Products that are too loose or too tight will restrict movement and not provide the optimum level of protection.
- The garment must be worn fully fastened.
- The garment is designed to be worn in combination with other protective clothing of equal or greater protection, and for full body protection suitable additional protective equipment shall be used (helmet with protective face screen, protective gloves and footwear (boots)).
- Information given in the care label should be followed. The manufacturer cannot be held liable in the case of improper or incorrect use.
- Dirty clothing may lead to a reduction in protection. Should the garment become irrecoverably soiled or contaminated, for example with grease, oil, flammable liquids or combustible materials, replace the item with a new one.
- It is not recommended that these products are used in a situation where they become damaged by abrasion, tearing, cutting etc.
- Damaged garments should not be repaired, and instead replaced with a new garment.
- Discarded items should be disposed of in accordance with local waste disposal rules.
- To reduce the risk of contamination, do not wash in a domestic environment.
- No modification e.g. adding logos must be made to these garments or this may invalidate the CE and UKCA certification of this product.

Storage: Do not store in strong, direct sunlight.

Maintenance: Clothing shall be regularly visually inspected for any sign of damage.

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

Care Labelling



(Wipe clean only)

Clothing to protect against heat and flame

Protection against exposure to limited flame spread, convective heat, radiant heat, molten iron splash and contact heat.

EN ISO 11612:2015



A1 B3 C4 D3 E3 F3

The garment meets the following performance levels:

Code Letter A1 Limited flame spread (A1 surface ignition)

Code Letter B3 Convective heat (level B1 lowest, level B3 highest)

Code Letter C4 Radiant heat (level C1 lowest, level C4 highest)

Code Letter D3 Molten aluminium splash (level D1 lowest, level D3 highest)

Code Letter E3 Molten iron splash (level E1 lowest, level E3 highest)

Code Letter F3 Contact heat (level F1 lowest, level F3 highest)

Intended Uses

These garments can be used as protective garments for industrial workers exposed to heat & thermal risk – EN ISO 11612:2015. This includes, but not limited to:

- General industrial applications,
- Metallurgy, foundry and casting operations and the like (heavy duty),
- Glass industry (heavy duty),
- Plastic moulding and processing (heavy duty),
- Thermal treatment operations (heavy duty),
- Metal machining and working operations and the like (heavy duty), and
- Domestic use.

The above intended uses are recommendations, but it is up to the end user to decide suitability of the product for the intended application.

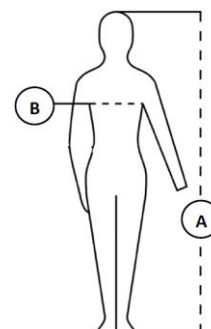
Limitations of Use

- In the event of an accidental splash of chemical or flammable liquids, the wearer shall immediately withdraw and carefully remove the garment, ensuring that the chemical or liquid does not come into contact with the skin. The clothing shall then be cleaned or removed from service.
- Limited flame spread properties will be reduced if the garment is contaminated with flammable liquids.
- In the event of molten metal splash, the wearer shall leave the working place immediately and remove the garment. If worn next to the skin, the garment may not eliminate all risks of burn.
- Additional partial body protection may be required.

Sizing Information

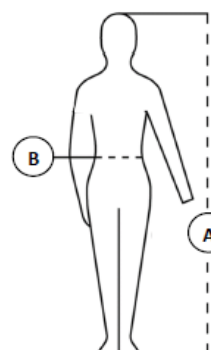
Fit jackets and coats according to waist size. Sizes given are in cm.

Size	Chest (B)	Height (A)
L	112-116	173-179
XL	122-126	176-182
2XL	132-136	185+
3XL	142-146	185+



Fit trousers according to waist size. Sizes given are in cm.

Size	Waist (B)	Height (A)
L	92-96	173-179
XL	100-104	176-182



EU Module B type-examination (certificate number **SH01296**) and EU Module D assessment (certificate number **SH01365**) carried out by Shirley Technologies Europe Limited, Sky Business Centre, Port Tunnel Business Park, Office 13, Unit 1, Clonshaugh Business and Technology Park, Dublin 17, ROI (Notified Body Number 2895).

UKCA Module B type-examination (certificate number **524301**) and UKCA Module D assessment (certificate number **54219**) carried out by BTTG Testing and Certification Ltd., Unit 14, Wheel Forge Way, Trafford Park, Manchester, M17 1EH, United Kingdom (Approved Body Number 0338).