



Fothershield
SAFETYWEAR

TG4472 Protective Apron

APPLICATIONS:

General personal protection in various industrial applications such as smelting, foundry and casting operations and the like (medium to heavy duty); glass industry (medium to heavy duty); plastic moulding and processing (heavy duty); thermal treatment operations (light to medium duty); and protection against welding splash and splatter generated in welding and allied processes (Class 1, Class 2, A1).



DESCRIPTION: Aluminised pre-oxidised acrylic bib-top apron with fire retardant properties

FEATURES & BENEFITS:

- Durable, strong, flexible and comfortable to wear
- Protects against radiant heat & high temperatures
- Protects against molten metal splashes and welding splatter
- Minimises the possibility of electrical shock by short-term, accidental contact with live electrical conductors (up to 100V DC)
- Adjustable strap and buckle fastening
- Aluminised pre-oxidised acrylic waist fastening with fire- retardant (FR) Velcro fastening
- Stitched in Kevlar® sewing thread

COLOUR: Inner surface black, outer surface reflective aluminium

COMPOSITION: Pre-oxidised acrylic, aluminised PET film and proprietary fire-retardant adhesive system

AVAILABILITY: Ex stock

WASHING INSTRUCTION:  (Wipe clean only)

PRODUCT RATING: EN ISO 11612:2015



A1 B1 C3 E3 F1

EN ISO 11611:2015



Class 1, Class 2 (A1)

EN ISO 13688:2013

Fulfils the requirements



VERSION: 1.01 Revision Date: 23/11/2023

The above information is given for guidance only and unless otherwise stated, all figures quoted are nominal. It is up to the end user to determine suitability for use

