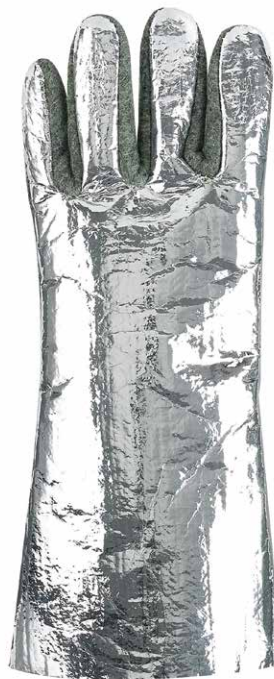




TFGAB35ATB Protective Glove

APPLICATIONS:

General industrial applications (heavy duty); smelting, foundry and casting operations and the like (medium duty to heavy duty); Glass industry (medium to heavy duty); Plastic moulding and processing (heavy duty); Thermal treatment operations (medium duty); Metal machining and working operations and the like (heavy duty); and domestic use.



DESCRIPTION: Protective aluminised nonwoven gloves

FEATURES & BENEFITS:

- Durable & strong
- Protects against contact, convective & radiant heat
- Protects against small and large molten metal splashes
- Protect against mechanical risk
- Stitched in Kevlar® sewing thread

COLOUR: Aluminised on the back side, pale green on the palm side

COMPOSITION: Aramid, viscose, pre-oxidised acrylic, polyester, aluminised PET film and proprietary fire-retardant adhesive system

AVAILABILITY: Ex stock

WASHING INSTRUCTION:



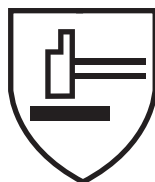
PRODUCT RATING:

EN 407:2020



4 2 3 2 4 4

EN 388:2016+A1:2018



2 3 4 3 X

EN ISO 21420:2020

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

