DL ÉQUIPEMENT
built for safety

ISOWARM
QUALITY PROTECTION FOR HOT WORK

Lined aluminised jacket

Glassworks - Foundries

REF: DLV10/1XX/XX to DLV10/117/XX
(1XX = model and XX = size)

VERSION 10/2026

Aluminised jacket made of Preox Kevlar, Proban cotton lining, hook-and-loop and press-stud closure, Kevlar thread stitching.

Possible options: height from 0m60 to 1m30, right- or left-hand closure, sleeve length and width according to customer request, normal sleeves or sleeves doubled with aluminised fabric.

This PPE complies with Regulation (EU) 2016/425 and has been granted EU type-examination certificate no. 2400103.C1 issued by TTS- Total Testing Services srl, European notified body 2959. This PPE is verified by the MODULE D audit carried out by Quintin Certifications, European notified body 2927. EU Declaration of Conformity: available for download on our website: www.dl-equipement.fr

CE



Recommendations for use:
Jacket designed to protect operators exposed to thermal risks (flame, radiant heat and/or molten metal splashes).
For proper body protection, the wearing of this item must be supplemented by PPE protecting against the same risks with the same levels of protection (trousers, balaclava, safety goggles, gaiters, gloves or mitts) and worn over flame-retardant clothing.
The materials used guarantee good protection against the risks of ignition. **Each time this jacket is used, check that it is neither torn nor dirty, as tears or soiling may reduce its protective performance.**
Jackets with exposed hook-and-loop fasteners at the front must be covered by aluminised flaps.
This item must always be worn fully closed.

Protection limits:
The protection is identical over the entire surface of the garment; **this jacket must only be used within the limits of the covered risks indicated above.**
In the event of an accidental splash of a chemical or flammable liquid, the wearer must remove the jacket and make sure that the liquids have not come into contact with the skin. The jacket must then be cleaned or withdrawn from service.
In the event of a splash of molten metal, the user must immediately leave the workplace and remove the jacket to check its condition.

Packaging & storage:
Item delivered in a shipping carton without other packaging (no specific packaging required). Recommended storage in a dry & clean place, away from light, in order to maintain its level of protection.

Made in France

Care & cleaning:
No cleaning recommended; only the outer part may be cleaned with a damp sponge. DL Equipement SARL is the only company authorised to carry out any repairs to this item, in order to guarantee the use of the materials certified in the conformity file.

Adverse effects & allergies: To our current knowledge, the materials used in the manufacture of this item present no particular harmfulness and do not contain any allergenic, carcinogenic, reprotoxic or mutagenic substances.

Recycling & disposal: To our knowledge, the material used in the manufacture of this item presents no particular harmfulness; this garment may be disposed of or recycled in accordance with good practice.

EN ISO 13688 : 2013 + A1 :2021
EN ISO 11612 : 2015

EN ISO 11612

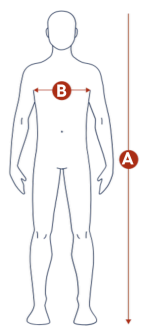
A1 B1 C3 D3 E3 F1

A1 - Limited flame spread (surface ignition)
B1 - Convective heat (Level 1 to 3)
C3 - Radiant heat (Level 1 to 4)
D3 - Molten aluminium splash (Level 1 to 3)
E3 - Molten iron splash (Level 1 to 3)
F1 - Contact heat (Level 1 to 3)

Date of manufacture: on label (YEAR_MONTH_XXXX.(XXXX=traceability tracking)

Use-by limit: do not exceed 10 years.
/!\ Provided that the instructions for use and storage are followed.

Click here to learn more about the standards



Measurement table (cm)	A	B
PT (XS/S)	164-188	78-94
TM (M/L)	164-188	94-110
GT (XL)	164-188	110-118
SGT (2XL)	164-188	118-129
TSGT (3XL/4XL)	164-188	129-147