WELDING JACKET

DB-WELDJ-YL

Description

Dromex® DB-WELDJ is a premium leather and fire retardant cotton blend protective Welding Jacket. It is comfortable, breathable and lightweight. This waist length welding jacket protects the users' torso and hands against the hazards of welding spatter and burns.

These welding jackets assist in reducing the fatigue affects of welding especially in areas with high ambient temperatures that pose heat stress dangers.

DB-WELDJ design consists of the following:

- Flame resistant Kevlar thread for durable seams.
- An easily adjustable, stand-up, Hook and Loop closure collar providing neck protection.
- Reflective tape on back for extra visibilty in low light areas.
- Two large pockets with storm flap and two upper sleeve pockets (left with Dromex® sidewinder label) storage of pens and 6 inch rulers (ideal for out of position welding preventing small utilities from falling out, or getting damaged) when welding in small spaces.
- Large nylon outer press studs jacket closures for ease of use when wearing gloves.
- Outer press stud snap sleeve closures for better fit and prevention of injury from welding spatter.
- Adjustable waist for enhanced torso fit.
- Available in 2 colours - Yellow and Black & Royal Blue and Black.

Leather has good abrasion and puncture resistance that prevents heat from penetrating through the garment.

Suitable for welding applications where there is exposure to intense sparks, high heat, molten metal and industrial launderings used in steel mills, shipyards, manufacturing, automotive, gas welding and torch work industries.

Special Instructions

Although the manufacturer has examined this garment under the system for ensuring quality of production by means of monitoring and inspection, we recommend that all jackets should be thoroughly inspected before use to ensure no damage is present.

None of the materials or processes used in the manufacture of these products are known to be harmful to the wearer. The garment and information contained herein are designed to accommodate the basic safety requirements and standards for Personal Protective Equipment. Actual conditions of use cannot be directly simulated in a test environment, therefore it is the responsibility of the user and not the manufacturer or supplier to determine the suitability for intended use. All welding jackets should be thoroughly inspected before and after use to ensure no damage is present.

Compliance & Conformity

This welding jacket is designed for protection against welding hazards. The garment meets the requirements of ergonomics, harmless materials, comfort and flexibility.

Specifications

Style:	Flame resistant cotton and leather waist length, reflective adjustable welding jacket, with Dromex® sidewinder and embroidered logo
Reflective tape:	Flame retardant
Fabric composition Jacket:	100% Cotton (treated for flame)
Fabric composition Sleeves:	High quality suede cow split leather
Mass:	± 350gsm – 370gsm

DB-WELDJ-RB

Sizes Available

S-2XL

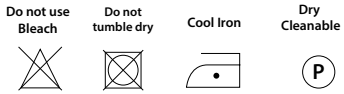
Size designation	Nominal measurements of finished garment (cm)			
	Chest circumference	Back length[b]	Back width	Sleeve length
S	60	75	47.5	50.5
M	62	76.5	49	52
L	65.5	79	50.5	53
XL	68	80.5	65	53
2XL	71.5	81.5	69	54.5

Packaging, Storage & Obsolescence

Each welding jacket is packed in a reseable polybag and sold individually. Store in original packaging in a cool dry place and out of direct sunlight.

Cleaning & Maintenance

Should not be left in a contaminated condition if re-use is intended especially if potential hazards exist.
The garments should be decontaminated before storage and re-use as indicated below:
Do not machine wash.
Do not bleach (this garment is not colourfast nor structurally designed to withstand any bleach product).
Warm iron.
Cleaning of this garment is best done using a mild detergent with deodoriser, wipe clean, wipe dry and air dry.
Leather jackets can be dry cleaned.

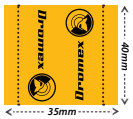


Marking/Labels

EMBROIDERY FR

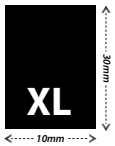
Position:
Jacket-Back (centre)

SIDEWINDER



Position:
Jacket-Sleeve pocket

SIZE LABEL



Position:
Jacket-Neck

Disposal

All industrial waste should be disposed of correctly according to local regulations and good disposal practice. Please consider recycling.

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