



FREEZER WEAR SUIT STORM GLACIER



STG

Description

Dromex® Storm Glacier thermal protective attire is a splash proof, light-weight and comfortable jacket and pants suit. Protects the users body from the hazards of water splashes, wind, cold environments and extreme (cold) temperatures.

Dromex® Storm Glacier construction is breathable keeping the user dry. The inner polyester quilted taffeta lining keeps the user warm, whilst outer 210T Oxford polyester fabric, coating with PVC (Poly Vinyl Chloride) keeps the garment dry from liquid splashes.

The jacket design consists of a fixed hood with a drawstring, a heavy duty steel full zip front with zipper, an elasticated cuff preventing water from running down sleeves and retains warmth with two hip pockets that has storm flaps.

Dromex® Storm Glacier trousers are elasticated at the waist with two side pockets and an open cuff that fits snugly over safety protective footwear and ankle sock protection.

Suitable for applications where there is exposure to cold environments such as cold storage and refrigeration companies. Also suitable for outdoor work, used in general industries, outdoor, and contractor applications.

Special Instructions

This type of garment is not designed for warm working conditions. Keep clear of open flames.

None of the materials or processes used in the manufacture of these products are known to be harmful to the wearer. The manufacturer has examined under the system for ensuring quality of production by means of monitoring and inspection. These Storm Glacier suits are designed to accommodate the basic safety requirements and standards for Personal Protective Equipment. The information contained herein is intended to assist the wearer in the selection of 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 gloves suitability for the intended use.

All rain suits be should be thoroughly inspected before and after use to ensure no damage is present.

Compliance & Conformity

This storm suit is designed for protection against foul weather increments only as per the EN directive 89/686/EEC guidelines. This garment meets the requirements of ergonomics, harmless materials, comfort, breathability and flexibility of the garment.

Specifications

Style:	Navy blue, 2-piece freezer suit.
Fabric composition outer:	100% Polyester 210T Oxford fabric with PVC coating.
Fabric composition inner:	300gsm Cotton with 190T Polyester Taffeta.
Temperatures:	- 20 degrees Celsius.

Sizes Available

DB-STG-J = Small to 3XL.
DB-STG-P = Small to 3XL.

Packaging, Storage & Obsolescence

The standard packaging for Storm Glacier suits is as follows.
Each jacket is packaged in a reusable zip lock polybag and sold as 10 units in a box.
Each bib pants is packaged in a reusable zip lock polybag sold as 10 units in a box .
Store the Storm Glacier suits in the original packaging in a cool dry place and out of direct sunlight.

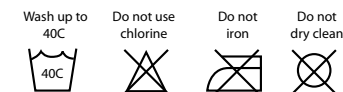


Cleaning & Maintenance

Dromex® Storm Glacier suits 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.
- Hand wash only, water temperature must not exceed 40 degrees celcius.
- Do not bleach. No bleach product may be used as the garment is not colourfast or structurally designed to withstand any bleach.
- Do not iron.
- Do not dry clean. This garment may not be commercially dry-cleaned.
- Cleaning of this garment is best done using a mild detergent with deodoriser, wipe clean or air dry.

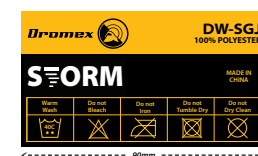


Disposal

All industrial waste should be disposed of correctly according to local regulations and good disposal practice. Dromex® Storm Glacier suits should be disposed of considering the hazardous substance they were used for.
Please consider recycling.

Marking/ Labels

DROMEX



Position:
Jacket-Neck (inside)
Pants-Back (inside)