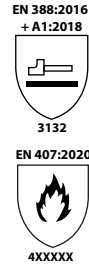


Dromex



LEATHER OVER GLOVES



Description

Dromex® DG-OV Over Gloves are designed to protect the Dromex® Thor electrical insulating gloves from potential hazards such as cut, abrasion, tear, puncture and flame.

These gloves can also be used as a mechanical glove, worn directly over the hands, providing the above-mentioned protection against mechanical hazards.

Dromex® Over gloves feature the following:

- An adjustable Hook and Loop closure securing the glove snugly over the Thor electrical glove.
- A construction of waterproof cow grain leather providing great flexibility and water repellency.
- A 13cm chrome leather cuff providing the wrists and forearms with additional protection.
- High resistance to flammability.
- A highly flexible and durable glove due to the reinforced keystone thumb and welted seams construction on the two middle fingers.
- They also prolong the life of the Dromex® Thor electrical insulated gloves.

These gloves are suitable for use when worn with insulating gloves in applications such as electrical works, installation, maintenance and repairs.

Special Instructions

- Do not use the leather over gloves on their own for protection against electric shock hazards as it may result in serious injury. Always use with the correctly specified Dromex® insulating gloves.
- Do not put on or remove gloves when in a potentially explosive environment.
- 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 gloves 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 end user and not the manufacturer or

- supplier to determine the arc flash suitability for the intended use.
- Gloves should be thoroughly inspected before use to ensure no damage is present.

Compliance & Conformity

Approved to:

- ISO 21420 Protective gloves — General requirements and test methods
- BS EN 388:2016 + A1:2018 for Mechanical Risks (3,1,3,2)
- EN 407:2020 Thermal Risks (4,X,X,X,X,X) - Resistance to flammability:
 - After burn time (under 2 seconds)
 - After glow time (under 5 seconds)
- ISO 17075-1: 2017 Chemical determination of chromium (VI) content in leather – Chromium free, Not detected
- ISO 17234-1:2015 specifies a method for determining the use of certain azo colorants which can release certain aromatic amines – Not detected

Specifications

Style: Yellow colour, 360mm (± 5mm) long, over gloves with chrome leather cuff

Fabric composition: Grade A Cow grain leather

Cuff: Gauntlet

Thread: Dupont Kevlar

Palm Type: Smooth

Mass: Size S/M 260g (± 5g)
Size L/XL 282g (± 5g)

Additional: Electrical protective over gloves must be worn with other electrical protective clothing/attire and equipment to ensure complete protection against the hazards of an electric shock incident.

Dromex® DG-OV leather protector gloves are designed and tested to be used over Dromex® Thor Insulating Gloves to provide the needed mechanical protection against cuts, abrasions, tears punctures and heat.

Packaging, Storage & Obsolescence

DG-OV gloves packed in a poly bag and sold individually. Gloves shall be transported and stored in their original packaging. It is recommended to store gloves in dry conditions and at ambient temperatures between 5°C and 35°C.



Cleaning & Maintenance

- Gloves should not be left in a contaminated condition if re-use is intended especially if potential hazards exist.
- Over gloves that are soiled should be cleaned and disinfected with a mild detergent.
- If compounds such as tar and paint continue stick the glove, the affected parts shall be wiped immediately with a suitable solvent, avoiding excessive solvent and use of wire brushes, sandpaper or other sharp objects.
- Do not use kerosene, petrol, paraffin, toluene or xylene to clean gloves and remove compounds as these substances are harmful to the gloves.
- Before removal from the hands excess contaminant should first be removed from the gloves. Should this not be possible, it is advisable to ease left and right hand gloves off using the gloved hand and remove the gloves without the contaminant contacting the bare hands.

How to decontaminate your leather glove.

Under no circumstances should leather submerged in water.

1. Prepare a lukewarm water solution using mild detergent.
2. Gently wipe your leather glove with a cloth.
3. In-order to reduce stiffening, allow the leather glove to dry naturally.

Disposal

Gloves that are damaged and/or out of service shall be disposed of correctly according to local regulations and good disposal practice. Gloves should be disposed of considering the hazardous substance they were used for. Please consider recycling.

Sizes Available

S/M (8-9)
L/XL (9-10)

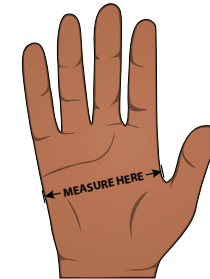
Code	Size	Palm Length
DG-OV-SM	S/M or 8/9	125mm (±2mm)
DG-OV-LXL	L/XL or 9/10	135mm (±2mm)

** As per the EN420 standard, actual measurement of gloves are determined by the manufacturer, taking into account the behaviour of the glove material, its thickness (such as leather gloves, PVC gloves etc), elasticity and the intended use.*

** Sizing charts only serve as a guide. Sizes and measurements are for reference only. In order to make an informed decision, always try on the gloves as each glove features a unique construction to accommodate a wearer's preferences.*

Measurement Guide

Glove Marking



Materials



1. Keystone thumb
2. Welted seams
3. Adjustable Hook & Loop closure
4. 13cm Chrome leather cuff

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