

# Dromex

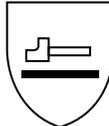


GOAT SKIN LEATHER GLOVE  
GGOAT-15CMC



GGOAT-15CMC

EN 388



4131



## Compliance & Conformity

Performs equivalent to the standard EN 420 for innocuousness, pH value >3,5 <9,5, Chromium VI in leather shall not exceed 3,0 mg/kg and the size is correct and EN 388 for compliance with directive 89/686/EEC Mechanical Risks (4,1,3,1).

## Specifications

Style: Fourchette, keystone thumb  
Liner: NIL  
Palm: Full grain goat leather, 1mm ± 5%  
Back: Full grain goat leather, 1mm ± 5%  
Cuff: Cow chrome split leather cuff, 1mm ± 5%  
Mass: ±114g Per pair (size XL)

## Sizes Available

8-10

## Packaging, Storage & Obsolescence

Packed 10 pairs per bundle and 120 pairs per carton for shipping. Store in a cool, dry place. Stored correctly, the gloves physical properties will not change for up to three years.



## Cleaning & Maintenance

Gloves should not be left in a contaminated condition if re-use is intended especially if potential hazards exist. 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.

NOTE: 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

All industrial waste should be disposed of correctly according to local regulations and good disposal practice. Gloves should be disposed of considering the hazardous substances they were used for. Please consider recycling.

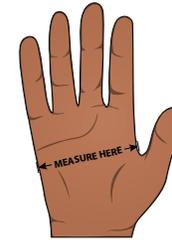
## Sizes Available

Code	Size	Palm Length
GGOAT-15CMC-8	S/M	100mm (±5mm)
GGOAT-15CMC-9	M/L	105mm (±5mm)
GGOAT-15CMC-10	L/XL	110mm (±5mm)

\* 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



## Marking



## Materials



1. Fourchette
2. Keystone thumb
3. 6inch cuff

Dromex: Unit 1, 1 Blase Road, New Germany, 3620, South Africa  
T. +27(31) 713 1960 E. info@dromex.co.za

www.dromex.co.za

Disclaimer

Dromex reserves the right to make changes without further notice to any products herein to improve function, design or reliability and validity. Dromex does not assume any liability arising out of the application or use of any product described herein. Reproduction in whole or in part is prohibited without the prior written consent of the copyright owner.

Latest update: 21/04/2022

## Description

Dromex® GGOAT, goats' skin full grain leather gloves are designed for TIG welding or driver glove users. Goats' skin is the most durable leather, as the natural lanolin content of the hide ensures the glove is soft and supple. Consists of natural premium full grain goats' skin leather, fourchette cut, keystone thumb, syntax thread and a 6-inch chrome leather elbow cuff for additional hand protection.

## Special Instructions

Although the manufacturer has examined these gloves under the system for ensuring quality of production by means of monitoring and inspection, we recommend that all gloves 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 gloves 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.