

# TECHNICAL DATA SHEET & CERTIFICATE OF CONFORMITY

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**Dromex**

## DROMEX RUBBER GLOVE GLATEX-35

### Description:

Dromex® Rubber Gloves with Yellow, Natural Rubber fully coated gauntlet with a crinkle hand finish. The Glatex-35 has a fleeced jersey cotton liner. Designed for high durability and grip.

Especially designed for the heavy machinery and multiple protection for any heavy industry, this is the ideal safety glove for numerous industries as heavy machinery, mining, oil and gas, automotive, assembling, packaging, warehousing both indoor and outdoor.

### Specifications:

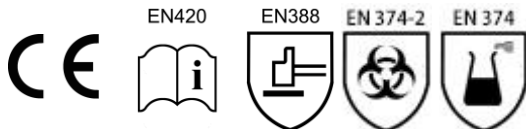
Style: Fully coated Natural Rubber Gauntlet  
Liner: Fleeced Jersey Cotton Liner  
Back: Crinkle Finish  
Palm: Crinkle Finish  
Cuff: Fully coated Natural Rubber  
Mass: +-256g per pair (size 9.5)



### Compliance & Conformity:

Tested in accordance with the European directive for PPE (89/686/EEC) for complex design, and is compliant with EN 420, EN 388 & EN 374 (3,1,3,1).

Quality System as per ISO9001:2008 and environmental management system ISO 14001:2015 system certificates as SGS, UKAS approval number 005.



### Packaging, Storage & Obsolescence:

GLATEX-35 - Packed with individual header cards and in plastic packets with an information sheet and packed 120 pairs per carton for shipping. Store in a cool dry place. Stored correctly, the gloves physical properties will not change for up to five years.



### Cleaning & Maintenance:

Gloves should not be left in contaminated condition if re-use is intended especially if potential hazards exist. Before removal from the hands excess contaminant should first be removed however, should this not be possible, it is advisable to ease left and right hand gloves off using the gloved hand & remove the gloves without the contaminant contacting the bare hands. The gloves may then be de-contaminated with mild detergent solution, then rinsed with clean water and dried with some air movement. It should be noted that this glove is a multi-layered glove so drying completely will need through air and take some time. All gloves should be thoroughly inspected before use to ensure no damage is present.

Dromex® mechanical gloves have proven that dry cleaning as well as laundering are suitable cleaning methods. We recommend that no bleaching or oxidising ingredients or any fabric softeners be used.

Recommended washing temperature is between 40°C and 60°C (104~140°F) with mild detergents.

The drying process may cause felting on the fabric surface. Drying temperature should not exceed 60°C (140°F).



**Special Instructions:**

There is no remarkable impact on cut resistance and anti-impact during the normal life cycle of a glove however, depending on glove construction, staining and cleaning method, the differences in shrinkage, weight loss, yarn strength and colour may occur. In order to maximise the glove life cycle we recommend the mildest possible cleaning conditions in terms of temperature, chemicals and cycle duration. Due to a wide variety of possible constructions and combinations with other materials we recommend to always consult your professional cleaning service to determine the best suitable cleaning method.

DROMEX® mechanical glove is a high performance innovative product engineered in conjunction with heavy machinery experts. This 3-dimensional protective glove with durable TPR patch and reflective patch for anti-impact is both comfortable and flexible. Designed to address a multitude of applications and reduce the three biggest hand injuries being hairline fractures, bruising blows and pinched fingers. This multi-functional mechanical glove features not only cut resistant protection for whole hand in heavy industry condition, but also anti-vibration and anti-impact protection with reflective stripe warning even in darkness.

**Marking:**



**Sizes Available:**

EN 420	LETTER
9	L

**Disposal:**

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

