

## Special Purpose

Print date 12-11-2019

### Glove material

- PVC (Coating material)
- Cotton (Liner material)
- Nylon (Liner material)
- Polyurethane foam insulation (Liner material)

### Possible Harmful ingredients

#### Sensitizers

- No sensitizers

#### Reach Regulation 1907/2006

For more information, please consult the REACH statement on the Ansell website

### Properties

- Extra thick foam insulation for improved insulation
- Liquidproof, resists salts, chemicals and caustics
- Superior comfort
- Very good wet & dry grip

### EN Test Data

#### Liquidproofness:

Acceptable Quality Level 1.0 or EN performance level 2

#### Chemical permeation:

For more information on chemical permeation, please consult Ansell website

#### EN388:2003

a	b	c	d	e	f
4	2	2	1		

### European conformity

Gloves conform to the requirements of the European Directive 89/686/EEC and to the European standards EN 420:2003 + A1:2009 and EN388:2003, EN374:2003 low chemical resistant, EN511:cold hazard.

They are categorised in "Complex Design" (= Protection against mortal risks).

EC-Type Examination Certificate and EC-quality control for the final product by

Centexbel  
Technologiepark 7  
B-9052 Zwijnaarde

### Application - Limitations of use

Below - 30°C, use the glove only for short contact  
Do not use against flames or temperatures > 90°C  
Hand protection  
Poor against many solvents

### Storage

- Keep away from sources of ozone or ignition.  
Keep out of direct sunlight; store in a cool and dry place.

Construction	Liner material	Coating material	Finishing	Cuff style	Colour	EN Sizes	Length (mm)	Packaging
Cut & sewn	Cotton Nylon Polyurethane foam insulation	PVC	Fully coated	Gauntlet	Fluorescent orange	9,10	275 - 300	6 pairs in a bag; 12 bags in a carton

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