

# Technical File

Art. 6127



## DESCRIPTION

PVC chemical resistant gloves (CATIII).  
This glove offers protection to the user for work requiring increased protection against the risks of handling certain chemicals. Resistant to oil and fuel.

## CHARACTERISTICS

- made from polymerizing vinyl chloride (PVC) on a 100% cotton interlock support
- one layer dipped
- water and airtight
- length of 27 cm
- Thickness 1,3 mm
- permeation tested for 30 minutes for three chemicals
- colour: red

## SIZES

Only available in size 10

## APPLICATIONS

Gloves suitable for work in sectors such as:

- chemical industry
- petrochemicals
- industrial cleaning
- refineries
- oil platforms

## MAINTENANCE - STORAGE

- heavily damaged gloves will affect level of protection and should be replaced
- in the original package in a well-ventilated area away from extreme temperatures

## PRACTICAL INFORMATION

Packed per 12 pairs in a carton of 120 pairs



## CERTIFICATIONS



CAT III

in accordance with **EU Regulation 2016/425**  
**EN ISO 21420:2020** : dexterity level 5



### EN388:2016

**4** : abrasion resistance (0 to 4)  
**1** : coup test cut resistance (0 to 5)  
**3** : tear resistance (0 to 4)  
**1** : puncture resistance (0 to 4)  
**X** : cut resistance ISO 13997 (A to F)



### EN ISO 374-1: 2016/ Type B

**(A)** : Methanol  
**(K)** : 40% sodium hydroxide  
**(L)** : 96% sulfuric acid

**class**

**3**  
**6**  
**6**



**EN ISO 374-5 : 2016 / A1: 2018**  
**(micro-organisms)**