



## CHERRUG glove PVC nitril Chemical resistant gloves



### NORM SPECIFICATION

#### EN ISO 21420:2020

Protective gloves - General requirements and test methods



#### EN 388:2016+A1:2018 (4131)

Protective gloves against mechanical risks



#### EN ISO 374-1:2016+A1:2018 (typeA A2 K6 L2 M3 P6 T6)

Protective gloves against dangerous chemicals and micro-organisms - Part 1: Terminology and performance requirements for chemical risks



#### EN ISO 374-5:2016

Protective gloves against dangerous chemicals and micro-organisms - Part 5: Terminology and performance requirements for micro-organisms risks

### DESCRIPTION

- chemical resistant gloves made from PVC with unique nitril grip technology in the palm and on the fingers, which ensures to the user great grip
- gloves are perfectly ergonomic, which makes the comfort at work higher



**PRODUCT CODE - XX YYY**

**Colours - XX**

**65** - black

**Sizes - YYY**

**070** - 7

**090** - 9

**110** - 11

**080** - 8

**100** - 10

**MATERIALS**

Gloves material: PVC

Gloves lining material: polyamide (nylon)

Dipping material: nitrile

**FEATURES**

Industry: Agriculture, forestry, fishing, Chemical industry, Engineering, Automotive, Health and social care

Cuff type: slip-on

Length: 30 cm

Dipping area: Wrist

Chemical resistance: K - Sodium hydroxide 40%, M - Nitric acid 65%, A - Methanol, P - Hydrogene peroxid 30%, L - Sulphuric acid 96%, T - Formaldehyde 37%

**PACKAGING**

Packaging type	Pieces in packaging	Size	Volume	Weight
CTN	72 PR	23 x 32 x 53 cm	39.008 dm <sup>3</sup>	9.4 kg
Dozen	12 PR	0 x 0 x 0 cm	6501.336 cm <sup>3</sup>	1.572 kg
Pair	1 PR	0 x 0 x 0 cm	541.778 cm <sup>3</sup>	0.131 kg

**SIZE TABLES**

Scan or Tap

