

Ref. MO5210

### Chemical Protection

Latex



### The +

Maximum comfort  
Flexibility  
Continuous use  
Grip

### PURCHASE PACKAGING

| Ref. | Size | Inner | Carton |
|------|------|-------|--------|
| 5206 | 6    | 10    | 100    |
| 5207 | 7    | 10    | 100    |
| 5208 | 8    | 10    | 100    |
| 5209 | 9    | 10    | 100    |
| 5210 | 10   | 10    | 100    |

### SALES PACKAGING



Hangable individual polybag

### DESCRIPTION

Cotton support, Blue natural latex coating,  
Thickness 1,3mm, Smooth finish,  
Long scalloped cuff, Length 30cm

### SECTORS

Farming, silviculture and fishing  
Food-processing industry  
Infrastructure, building industry  
Construction - finishing work  
DIY  
Services and distribution

### APPLICATIONS

Handling of heavy objects in  
slippery and difficult environments,  
Forestry and fishing professions,  
Horticulture, Market gardening,  
Waste treatment and household  
waste.  
Food contact compliant...

## TECHNICAL FEATURES

|                          |                            |
|--------------------------|----------------------------|
| Color                    | Blue                       |
| Shape                    | Glove                      |
| Gloves environment       | Medium chemical protection |
| Glove type               | Dipping                    |
| Support material         | Cotton support             |
| Coating level            | Whole glove                |
| Material of coating      | Latex                      |
| Tempered glove structure | Supported                  |
| Support finition         | Smooth                     |
| Type Of Cuff             | Safety cuff / Scallop cut  |
| Glove thickness - mm     | 1.30000                    |
| Length - mm              | 300                        |

## STANDARD(S)

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate 033/2025/0032

Delivered by CENTEXBEL (0493) Technologiepark - Zwijnaarde- 70 9052 ZWIJNAARDE Belgium



PPE CAT. III

EN ISO 21420:2020

Protective gloves – General requirements and test methods

EN388:2016  
+ A1:2018



3.1.3.1.X.

Protection from mechanical risks

EN374-1:2016  
+ A1:2018



Type A

A C K L N O T  
6 5 6 4 2 3 6

Protection from chemical risks

EN ISO 374-5:2016



Protection from bacteria and fungi

Food contact



CE 1935/2004

EU 10/2011 - Simulants A/B/D2

BfR Recommendation XXI/1 (01/09/2024)

All type of foodstuff