

## glassPROTECT2

### TECHNICAL SPECIFICATIONS

Type:	knitted and latex coated
Fiber:	para-aramid, Steel fiber, Lycra
Coating:	natural rubber latex
Cuff style:	elastic knitwrist
Weight:	heavy
Colour:	green
Size:	8, 9, 10



### DESCRIPTION

Gloves with very high cut (E level) and puncture (4) resistance, coated in 3/4 with crinkled latex. The special combination of latex and cut-resistant knitwear ensure the safety of both the worker and the product and guarantee a perfect grip. Gloves leave no marks on the glass.

### APPLICATIONS

Glass, ceramic and metal industry, works in a wet environment, waste collection, agriculture and forestry, slippery plastics,



Abrasion resistance	3
Blade cut resistance	X
Tear resistance	4
Puncture resistance	3
TDM cut resistance	E

PPE regulation (EU) 2016/425 | EN ISO 21420:2020 General requirements for protective gloves | EN 388:2016+A1:2018 Protective gloves against mechanical risk

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