

## gripGLASS

### TECHNICAL SPECIFICATIONS

- Type: knitted
- Fiber: cut resistant knitted fabric
- Coating: crinkle latex
- Cuff style: elastic knitwrist
- Weight: heavy
- Colour: grey/green
- Size: 8, 9, 10



### DESCRIPTION

Cotton gloves coated in ¾ with crinkled latex with a rough structure. Finished with a long, elastic welt, they guarantee an excellent grip on slippery dry and wet surfaces. A more natural shape ensures a better fit to the hand and increases work safety. Thanks to the partial coating of the back of the hand, the gloves guarantee air access, which increases their comfort of use. Stretchy even at low temperatures, they perfectly protect hands against sharp objects. They do not leave marks on the glass.

### APPLICATIONS

Glass and ceramic industry, works in a wet environment, waste collection, agriculture and forestry, slippery plastics, work with a stream of steam, scaffolding.



EN 388:2016+A1:2018



3242X

Abrasion resistance	3
Blade cut resistance	2
Tear resistance	4
Puncture resistance	2
TDM cut resistance	X

EN ISO 21420:2020 CAT II



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