

# TECHNICAL DATASHEET GRIP GLASS

**HF SAFETY®**

## TECHNICAL SPECIFICATIONS

- Type:** cut&sewn  
**Fiber:** interlock cotton  
**Coating:** natural rubber latex  
**Cuff style:** elastic knitwrist  
**Weight:** heavy  
**Colour:** green, white  
**Size:** 8, 9, 10



## DESCRIPTION

Cotton gloves coated with natural rubber latex -3/4 dipped, what provides air access. Crinkle finish provides excellent wet and dry grip n slippery surfaces. It also protects the hand from sharp edges. Soft latex coating and ergonomic design makes for safer handling, delivers a better fit and high flexibility, even at low temperature.

## APPLICATIONS

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

European Directive: 89/686/CEE  
EN420 General requirements for protective gloves  
EN388 Protective gloves against mechanical risk



EN Test Data:	
Abrasion resistance	3
Blade cut resistance	2
Tear resistance	4
Puncture resistance	2

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