

glassPROTECT 2

TECHNICAL DATAS

Type:	knitted glove
Material:	cut-resistant liner
Coating:	crinkle latex
Cuff:	elastic knitted cuff
Weight:	lightweight
Colour:	grey/green
Sizes:	8, 9, 10

LONG CUFF PROVIDING
EXTENDED WRIST PROTECTION



GOOD GRIP
PERFORMANCE
IN BOTH DRY
AND WET
CONDITIONS

CUT RESISTANCE - LEVEL F

PROPERTIES:

Cut-resistant gloves offering a very high level of cut protection (Level F). The 3/4 latex coating provides excellent hand ventilation and enhanced user comfort. The crinkle latex finish ensures outstanding grip performance in both dry and wet conditions, including on slippery surfaces. The specially formulated latex compound combined with the cut-resistant liner delivers reliable protection for both the user and handled products. The gloves are non-marking and leave no residue on glass surfaces.

APPLICATIONS

Glass, ceramic and metal industries; work in wet environments; handling sharp and abrasive materials.



EN 388:2016+A1:2018



4X44F

EN 388:2016+A1:2018 – mechanical risk:

Abrasion resistance	4
Blade cut resistance	X
Tear resistance	4
Puncture resistance	4
ISO 13997 TDM	F

EN ISO21420:2020



EN 407:2020



X2XXXX

EN 407:2020

Limited Flame Spread	X
Contact Heat	2
Convective Heat	X
Radiant Heat	X
Small Splashes of Molten Metal	X
Large Quantities of Molten Metal	X

PPE Regulation (EU) 2016/425 | EN ISO 21420:2020 – General requirements for protective gloves |

EN 388:2016+A1:2018 – Gloves protecting against mechanical risks | EN 407:2020 – Protection against high temperatures and/or flame

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