

## glassCUT

### TECHNICAL SPECIFICATIONS

Type:	knitted
Fiber:	crinkled latex
Coating:	knitted fabric with anti-cut properties
Cuff style:	elastic
Weight:	light
Colour:	black, black
Size:	6, 7, 8, 9, 10,



### DESCRIPTION

Ultra-comfortable knitted gloves with anti-cut properties and high tear and puncture resistance parameters. Thanks to the wrinkled latex coating, they provide excellent grip on dry and slippery surfaces. They guarantee a good grip for safe handling of heavy or sharp objects in a wet environment. Perfect for glasswork. Resistant to contact heat up to 100°C.

### APPLICATIONS

Handling hot plastic parts, handling glass sheets, cutting wood, sorting waste. Knitted, crinkled latex, knitted fabric with anti-cut properties.



EN 388:2016+A1:2018



2X44D

Markings:

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

EN 407:2020



X1XXXX

Markings:

Limited Flame Spread	X
Contact Heat Resistance	1
Convective Heat Resistance	X
Radiant Heat	X
Resistance to Small Splashes of Molten Metal	X
Resistance to Large Quantities of Molten Metal	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 | EN 407:2020 - Protection against thermal risks (heat and/or fire)

**P.H.P.U. SEMEX Fertacz, Huszno Sp.**

J.  
ul. Jagiellońska 101/105,  
42-202 Częstochowa, Poland  
tel.: +48 34 39 06 735  
e-mail: bhp@semex.pl  
www.hfsafety.pl

**CRACOW BRANCH**

ul. Biskupińska 28, budynek X  
30-732 Kraków  
tel.: +48 12 390 46 00  
e-mail: bhp.krakow@semex.pl  
www.hfsafety.pl

