

glassPROTECT5

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:	Size: 8, 9, 10



DESCRIPTION

Cut resistant gloves -highest durability, strength and cut resistance, coated with natural rubber latex-3/4 dipped for better air access. Crinkle finish provides excellent wet and dry grip, also for slippery surfaces. Special recipe of latex and liner construction secures both, the worker and the product – it doesn't leave any marks on glass and it's cut and puncture resistant. Soft latex coating, ergonomic design and incredibly soft fabric feeling gives maximum comfort. Highest mechanical resistance provides safe handling and protects hands from sharp edges.

APPLICATIONS

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



Marking:	
Abrasion resistance	4
Blade cut resistance	5
Tear resistance	4
Puncture resistance	4
TDM cut resistance	E

PPE regulation (EU) 2016/425 | EN420 General requirements for protective gloves | EN388 Protective gloves against mechanical risk

P.H.P.U. SEMEX Fertacz, Huszno sp. j.
ul. Jagiellońska 101/105,
42-200 Częstochowa, Poland
tel.: +48 34 39 06 735
e-mail: bhp@semex.pl
www.hfsafety.pl

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

