

## blackCUT

### TECHNICAL SPECIFICATIONS

Type:	knitted
Fiber:	nitrile foam
Coating:	18g fibres, Kevlar®, technical yarn and steel fibres,
Cuff style:	knitted
Weight:	light
Colour:	black, black
Size:	7, 8, 9, 10, 11



### PROPERTIES

Ultra-comfortable gloves with the highest cut resistance (F level). 18GG fibres, made of Kevlar®, technical yarn and steel fibres, thanks to the nitrile foam coating they provide a perfect grip in dry and oily conditions and the highest comfort of use. Heat resistant up to 100°C.

### APPLICATIONS

For environments with extreme cutting risk (work with glass, blades, sharp edges of metal sheet).



EN407:2004

EN388:2016



X1XXXX



4X42F

Burning behaviour  
 Contact Heat Resistance  
 Convective Heat Resistance  
 Radiant Heat Resistance  
 Resistance to Small Splashes of Molten Metal  
 Resistance to Large Quantities of Molten Metal

X Abrasion resistance  
 1 Blade cut resistance  
 X Tear resistance  
 X Puncture resistance  
 X TDM cut resistance  
 X

4  
 X  
 4  
 2  
 F

PPE regulation (EU) 2016/425 | EN 420 General requirements for protective gloves | EN 388 Gloves protecting against mechanical hazards

P.H.P.U. SEMEX Fertaczk, 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

