

Standard color:

Blue



PRODUCT DATA SHEET

Name:	Safety gloves knitted with cut-resistant core spun yarn			
Description:	protection agains technical fibres to with all the releva construction ensu achieved through 95°C, what is par	ves designed especially for the cutting due to the application of the cutting due to the application of the control of the cutting due to the application of the possibility of multiple was t	on of the most modern confORT line products fully of gulations. Their seamless their cost-effectiveness is ashing in the temperature in to steel gloves. We offe	omply, knitted knitted of up to r non-
EN Standards:	EN 420:2003+A1:2009 Dexterity level 5, harmlessness, definition of size, comfort of use, flexibility. EN388:2016 Test Performance level			
	/	Abrasion	2	
		Cut	5	
		Tear	4	
	2542C	Puncture ISO 13997 cut test method	2 C	
	Product tested against Regulation CE 1935/2004 Regulation (EU) no 10/2011 Regulation (EU) no 2016/1416 EN ISO 17294-2:2016			
Glove knitting machi	ne: 13 gauge			

Knit wrist:	elastic cuff (available extended cuff version if requested)		
PPE Category:	PPE Category II		
PPE Category.			
	Gloves of intermediate design - for intermediate risk		
Available sizes:	7, 8, 9, 10		
	- fully comply with all the relevant EU direct food contact regulations		
Characteristics:	- the highest cut resistance level 5		
	- cost-effective due to the possibility of multiple washing in the		
	temperature of up to 95°C		
	- lightweight, gauge 13		
	- very good dexterity and high comfort of use		
	- seamless		
	- breathable		
	- ambidextrous		
	ambidoxiiodo		
Applications:	- meat carving		
	- meat slicing		
	- bone removal		
	- vegetables and fruits processing		
	- fish filleting		
	- cutting machines cleaning		
	IS CLOVES Stowards Sp. I		
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