



PRODUCT DATA SHEET

Type of PPE:

Name:	Knitted safety gloves 5-finger 100% Cotton Terrycloth
-------	---

Description:	Knitted protective, thermal and 5 finger gloves. A series of heavy weight gloves guaranteeing protection against increased temperature to 250°C as well as against mechanical hazards. Gloves of this type are terry cloth gloves made of 100% natural Cotton yarn using the seamless knitting technology. They are characterized by very good parameters using high comfort of work.
	Gloves made in 100% natural Cotton have the National Institute of Hygiene certificate allowing direct contact with food in bakery and confectionery industry.

	EN 420:2003+A1:2009 Dexterity level 3, harmlessness, definition of size, comfort of use,					
	Dexterity level 3, flexibility.	harmlessne	ss, definition o	of size,	comfort of use	Э,
	EN388:2003	Test	Performance	elevel		
		Abrasion	1			
		Cut	2			
		Tear	4			
	1241	Puncture	1			
EN Standards:	EN 407:2007	Test		Perfo	rmance level	
		Burning b	Burning behavior		Х	
		Heat contact			2	
		Convective heat			Х	
		Radiant h	Radiant heat		Х	
		Small me	tal splashes		Х	
		Molten me	etal splashes		X	
	7	number 193 Council date	85/2004 of the ed 27 October nd products de	Europe , 2004	of the EC Reg ean Parliamen regarding the d for being use	it and

Regulation (in the form of amendment to the
regulation) CE number 10/2011 dated 14 January,
2011.

Glove knitting machine: 7 gauge

Standard color:	Ecru
-----------------	------

Knit wrist:	- elastic cuff (available extended cuff version if requested)
KIIII WIISI.	- linen cuff (ROBFM style)

PPE Category:	Gloves of intermediate design - for intermediate risk – PPE Category II

Available sizes:	8-10 (border color on wrist in order to differentiate the sizes)

	 heat resistance up to 250°C National Institute of Hygiene Health Quality Certificate for food contact in bakeries and confectioneries industries skin friendly
Characteristics:	 linen cuff, version ROBFM terry loop outside heavyweight glove, 7 gauge good fit on hand high comfort of use seamless breathable
	- ambidextrous

	- food contact
	- food industry (auxiliary work)
	- bakeries
Applications:	- handling of hot objects
	- tire and rubber processing industry
	- construction
	- assembly work

Manufacturer:	JS GLOVES
	Juliusz Szewczyk
	ul. Królewska 23
	05-822 Milanówek
	POLAND
	Tel/Fax: (48-22) 758 36 80
	e-mail: Office@JS-Gloves.pl