Unigloves EC Declaration of Product Conformity Select Black Latex EC (GT001*)

Non-sterile, powder free, latex single use glove

The manufacturer established in the Community declares that the new medical device and PPE described hereafter, Select Black Latex EC, is in conformity with the provisions of Council Directive 93/42/EEC as amended, national standards EN455-1:2000, EN455-2:2015, EN455-3:2015 and EN455-4:2009 and is Class I self-certified and

is in conformity with the provisions of Council Directive 89/686/EEC as amended and where such is the case, with national standards transposing harmonized standards EN374-1:2003, EN374-2:2003, EN374-3:2003 and EN420:2003+A1:2009

is identical to the PPE which is the subject of EC certificate of conformity no. 7061 issued by SATRA Technology Centre, Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD, UK (Notified Body No. 0321)

conforms to the provisions of Council Directive 89/686/EEC Article 11A under the supervision of the Notified Body, SATRA Technology Centre, (Notified Body No. 0321)

Unigloves are a market-leading manufacturer of premium quality, specialist, single use gloves.

We make and supply over 2 billion gloves annually to medical professionals, as well as specialists in the food, automotive, janitorial and care sectors.

다 Unigloves

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Product Information

Glove Care: Store between 5°C and 25°C in a cool dry environment away from direct sunlight.

Food Contact: Select Black Latex EC gloves have been tested in accordance with EN1186. They are suitable for use with all food categories, in situations of short term repeat contact.

User Information

Cleaning: Gloves cannot be cleaned and reused. Before use, check gloves for physical damage. Do not use damaged gloves.

Fitting and sizing: Only wear products of a suitable size. Products which are either too loose or tight will restrict movement and will not provide the optimum level of protection.

Allergy advice: This product contains natural rubber latex and may contain low levels of residual chemical accelerators, which may cause allergic reactions.



Available sizes	
Extra Small	GT0011
Small	GT0012
Medium	GT0013
Large	GT0014
Extra Large	GT0015

Chris Wahlers **Director** Unigloves (UK) Limited

Unigloves Material safety data sheet

Revision 3 | 24 October 2017

	Product code	GT001* The last digit of the order code is dependent on the glove size e.g. 1 = extra small, 5= extra large. N.B. Not all gloves are available in all sizes.				
1.	ldentification of the substance	Natural rubber latex				
2.	Intended application	The intended application of this product are only for the purposes of examination, medical treatments and handling contaminated medical devices to prevent cross contamination between users and the patients. This product is a non-sterile single use natural rubber latex glove and must not be used for sterile applications.				
3.	Composition / ingredients	Calcium Carbonate, Natur Titanium Dioxide.	al Rubber Latex, Z	ZDBC	, ZDEC, Zinc Oxide, Wingstay-L, Sulphur,	
4.	Identification of hazards	This product contains natu The colour pigment used i			ccelerators and may cause allergic reactions. ardous.	
5.	First-aid measures	In case of rashes or any ot with plenty of water. Cons		ореан	r, discontinue use immediately and wash hand	
6.	Fire-fighting measures	Extinguishing media: wate equipment.	r, foam or dry po	wder	. In case of fire wear respiratory protection	
7.	Accidental release measures	No special procedure required. Sweep into appropriate container for disposal. Accidentally released gloves shall not be reused.				
8.	Handling and storage	Store in cool and dry area. Protect from sources of heat, direct sun light and UV light.				
9.	Exposure control and personal protection	Discontinue use if rashes or other sign of discomfort occur. Thin cotton gloves may be used as liner to prevent direct skin contact.				
10.	Physical and chemical	Form:	Elastomer			
	properties	Colour:	Black			
		Odour:	Inherent			
		Surface:	Microroughene	d		
		Solubility in water:	Insoluble			
		Soluble in:	None identified			
		pH value:	Neutral			
11.	Stability and reactivity	Stability:		Sta	ble	
		Materials to avoid:		Pet	troleum based solvents	
		Conditions to avoid:		Su	nlight, UV light and heat	
		Hazardous decomposition	chemicals:		rbon and sulphur oxides, aliphatic and aromatic drocarbons	
12.	Toxicology information	Skin irritation:			None identified	
		Dermal contact sensitisation:			This product contains natural rubber latex and accelerators and may cause allergic reactions in some individuals	
13.	Ecological information	Non-biodegradable				
14.	Disposal considerations	Landfill; dispose of in accordance with local and national regulations. May be incinerated in a suitable facility using heat recovery				
15.	Transport information	Not classified				

Unigloves Material safety data sheet

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16.	Regulatory information	Primary regulation:	MDD 93/42/EEC and PPED 89/686/EEC
		Classification:	Class I non-sterile medical device / Complex design (Cat III) PPE
		Risk phrases:	N/A
		Safety phrases:	If it is suspected you may have an allergy, discontinue use of the gloves and seek medical advice.
17.	Other information	None	

The data shown here is based on current knowledge and experience. The purpose of this safety data sheet is to describe the product in terms of its safety requirements. The data does not signify or imply any warranty with regard to the product properties or performance.

Unigloves Product specification sheet Revision 5 | 24 October 2017

1.	Product code	GT001*						
2.	Product description	Select Black Latex (EC)						
3.	Material	Latex						
4.	Inspection parameters	Criteria Inspection level AQL S					Standard	
		Dimensions		S-2	4	4 EN455-2		EN455-2
		Physical properties		S-2 4		4 EN455-		EN455-2
		Water tight test (1,0	00ml)	G-1 1.		1.5 EN455-		EN455-1
		Visual defects		G-1	2.	5		In-house
5.	Glove dimensions	Dimensions			Size (mm)			
		Dimensions	XS	S	М	L		XL
		Product code	GT0011	GT0012	GT0013	GT001	4	GT0015
		Palm width	75 ± 5	80 ± 10	95 ± 10	110 ± 1	0	≥ 110
		Length	≥ 300	≥ 300	≥ 300	≥ 300)	≥ 300
6.	Glove thickness	Point	of thickness	measurement		Nomina	l sing	le wall (mm)
		Cuff (at beaded end) 0.08						08
		Palm (at centre of palm)				0.15		
		Fingertip (at fingerti	ip)				0.1	16
7.	Physical properties	Paramete	rs	Before	aging	A	fter	aging
		Median force at bre	eak (N)	Min 6	5.0	Min 6.0		
		Tensile strength (M	Pa)	Min 1	8.0	Min 14.0		
		Ultimate elongation	n (%)	Min 6	50		Min	500
8.	Proteins	< 50 µg/g extractab	le latex prote	ins				
9.	Powder residue	Maximum 2.0 mg / glove						
10.	Cuff type	Beaded						
11.	Design	Ambidextrous						
12.	Surface	Microroughened						
13.	Colour	Black						
14.	Quality assurance	Manufactured under ISO 9001:2008 and 13485:2012						

The above data represents the product norm, which may be changed without notice and is intended as a guide only.

Unigloves Warehouse data sheet

Revision 3 | 25 October 2017

Product code

GT001*

Individual Boxes

Product Code	Size	Barcode (EAN-13)	Weight (g.)	Quantity (gloves)	Dimensions (mm)
GT0011	Extra Small	5060264117369	755.00	100	260 (L) x 130 (W) x 90 (H)
GT0012	Small	5060264117376	805.00	100	260 (L) x 130 (W) x 90 (H)
GT0013	Medium	5060264117383	855.00	100	260 (L) x 130 (W) x 90 (H)
GT0014	Large	5060264117390	905.00	100	260 (L) x 130 (W) x 90 (H)
GT0015	Extra Large	5060264117406	955.00	100	260 (L) x 130 (W) x 90 (H)

Cartons

Product Code	Size	Barcode (EAN-13)	Weight (kg)	Quantity (gloves)	Dimensions (mm)
GT0011	Extra Small	5060264117413	7.95	10 x 100	470 (L) x 280 (W) x 275 (H)
GT0012	Small	5060264117420	8.45	10 x 100	470 (L) x 280 (W) x 275 (H)
GT0013	Medium	5060264117437	8.95	10 x 100	470 (L) x 280 (W) x 275 (H)
GT0014	Large	5060264117444	9.45	10 x 100	470 (L) x 280 (W) x 275 (H)
GT0015	Extra Large	5060264117451	9.95	10 x 100	470 (L) x 280 (W) x 275 (H)

Pallets

Product Code	Size	Volume (m ³)	Weight (kg)	Quantity (cartons)	Dimensions (mm)
GT0011	Extra Small		576.50	70	1,000 (L) x 1,200 (W) x 1,900 (H)
GT0012	Small		611.50	70	1,000 (L) x 1,200 (W) x 1,900 (H)
GT0013	Medium		646.50	70	1,000 (L) x 1,200 (W) x 1,900 (H)
GT0014	Large		681.50	70	1,000 (L) x 1,200 (W) x 1,900 (H)
GT0015	Extra Large		716.50	70	1,000 (L) x 1,200 (W) x 1,900 (H)

Containers

Container Quantity (cartons)

Product Code	Size	20ft	40ft	40ft High Cube
GT0011	Extra Small	890		2010
GT0012	Small	890		2010
GT0013	Medium	890		2010
GT0014	Large	890		2010
GT0015	Extra Large	890		2010