

CODE			492MB	
INNER PRODUCT				
Description Vinyl Gloves B	l Med 10 x 100	Material:	Vinyl	
Weight (g): 4.30		Tolerance:	+/- 5%	
Size (mm): Medium		Marking:	n/a	
Colour: Blue		Capacity to brim	n/a	
RETAIL PACK		OUTER CAR		
<u>د ا</u>	→ +		← L	→
Blue Vinyl Gloves			satetouch	20
safetouch	H		Blue Vinyl Glov	H
Saletouch	+		Powdered	
	W		safetouch ,	Marke Iss Watersam
Qty Per Pack: 100 We Bag/Sleeve CDU	e <i>ight(kg)</i> 0.495 Acetate	Retails Per Ou	iter: 10 V	Veight(kg): 5.25
∠ Carton Flow Wrap	Shrink Wrap	Dimensions (n		x 315 x 250
		Volume (M³):		x (W) x (H) 0.0205
Dimensions (mm): 126 x	240 × 60	Barcode:		0 50 13873 24925 9
(L) x	(W) x (H) 0018			
Volume (M ³): 0. Comments:	0018	TRANSIT CA		
Printed dispenser box		Outers per trai	nsit: n/a V	Veight(kg): n/a
Barcode:	50 13873 14925 2	Dimensions (n		X X x (W) x (H)
		Volume (M³):		
PALLETISATION			CERT	IFICATION
Information is standard & is subject to change	Pallet 1000x1200	Euro Pallet 800x1200	ד? וּ	ood Grade Material
Outer Cartons Per Pallet:	64	64	<u>A</u>	DVC
Transit Cartons Per Pallet: Cartons Per Layer:	n/a 8	n/a 8	PVC	PVC
Layers Per Pallet:	8	8		
Weight(kg):	356	351		
Volume (M³):	2.62	2.09		

Plastico Ltd, 4th Floor, Chancery House, St. Nicholas Way, Sutton, Surrey, SM1 1JB, UK +44 (0)20 8646 0456 www.plastico.co.uk Plastico SP. z o.o., Wielopole 1 / 4, 62-740 Tuliszków , Polska +48 (0) 63 278 4064





This is to certify that:

Holds Certificate Number:

CE 716735

In respect of:

PVC Gloves for Personal Protection See continuation sheets for details.

on the basis that BSI carried out the relevant Type Examination procedures under the requirements with the Regulation (EU) 2016/425 of the European Parliament and Council relating to Personal Protective Equipment Regulation (PPE) Annex V (Module B) and meets the relevant health and safety requirements specified in Annex II

For and on behalf of BSI, a Notified Body for the above Regulation (Notified Body Number 2797):

Previous Notified Body: BSI 0086

First Issued: 2019-11-20 Latest Issue: 2019-11-20

Drs. Dave Hagenaars, Managing Director

Effective Date: 2019-11-20 Expiry Date: 2024-11-20

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...making excellence a habit."

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No. CE 716735

Product Specification

Models:	Powdered Synthetic Vinyl Gloves REGAL SAFETOUCH VINYL GLOVES POWDERED (CLEAR), REGAL SAFETOUCH VINYL GLOVES POWDERED (BLUE)
	Powder Free Synthetic Vinyl Gloves REGAL SAFETOUCH VINYL GLOVES POWDER FREE (CLEAR), REGAL SAFETOUCH VINYL GLOVES POWDER FREE (CLEAR) INDUSTRIAL, REGAL SAFETOUCH VINYL GLOVES POWDER FREE (BLUE) and REGAL SAFETOUCH SYNTHETIC VINYL GLOVES POWDER FREE
Classification:	Protective gloves for use against micro-organisms and general applications.
PPE Category:	Category III - Complex.
Description:	PVC vinyl gloves, powdered or powder free, seamless with low chemical protection. Ambidextrous glove with beaded cuff. Gloves are for single use only.
Size range:	XS, S, M, L and XL or 6, 7, 8, 9 and 10

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Performance

EN 420:2003+A1:2009 - General requirements:

Characteristic	Performance	
Length and fit	Pass	
pH value	Pass	
Dexterity	Level 5	

EN 374-2:2014 – Protection against penetration by micro-organisms. Determination of resistance to penetration.

Characteristic	Performance	
Water Leak	Pass	
Air Leak	Pass	

EN 374-4:2013 – Resistance to degradation

Chemical	
40% Sodium Hydroxide (K)	-9.3%

EN ISO 374-1:2016 Resistance to chemical permeation to test method EN 16523-1:2015 Determination of resistance of permeation by chemicals.

Chemical	Permeation Level
40% Sodium Hydroxide (K)	6

Terminology and performance requirements for micro-organism Risks EN ISO 374-5:2016 (Test Method ISO 16604:2004)

Characteristic	Level
Protection against bacteria and fungi	Pass
Protection against viruses	Pass

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Certificate Administration Details

Products initially approved under BS certificate number CE 698521.

Certificate Amendment Record

Issue date	Comments	BSI Project Ref.
November 2019	First issue.	2797:19:3065616

Certificate validity

The Certificate holder is responsible for ensuring that the Notified Body is advised of changes to any aspect of the overall process utilised in the manufacture of the products, failure to do so could invalidate the Certificate in respect of product manufactured following the introduction of such changes

The requirements for internal production control plus supervised product checks at random intervals, are referenced in BSI issued Module C2 Certificate Number CE 630603.

The validity of the Certificate is also dependent on the maintenance of a documented quality system.

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