

KIMTECH™

DATA PACK

Kimtech™ G3 Latex Gloves

56813 / 56814 / 56815 / 56816

*Former Product Codes:
HC225 / HC335 / HC445 / HC555*





Table of Content

- › Declaration of Conformity⁽¹⁾
- › Certificate of Analysis⁽²⁾
- › Test Method for Analysing Particle Counts
- › Test Method for Analysing Extractables
- › Packaging Components
- › Insert Extract

⁽¹⁾For other languages please visit the product page on www.kimtech.eu

⁽²⁾Certificate of Analysis are available on a lot by lot basis, please visit www.kimtech.eu/ressources/certificates

EU Declaration of Conformity

Version Revision Date: DoC #: Date of last issue: 21.10.2022
1.4 21.10.2022 100000019637 Date of first issue: 20.10.2022

The manufacturer, and his authorised representative established in the Community, Kimberly-Clark Europe Ltd., confirms that the PPE models, as described, are in conformity with the provisions of Regulation (EU) 2016/425 for category

Style	Product Code(s)	Product Description
Gloves	56813, 56814, 56815, 56816	KIMTECH* G3 Latex Glove

Personal Protective Equipment, the European harmonised standard:

Category III PPE

Subject to the procedures set out in Module D of the The Regulation (EU) 2016/425 EC under the supervision of Notified Body.

Harmonized Standards

: EN ISO 21420:2020 (Protective gloves – General requirements and test methods)

: EN ISO 374-1:2016+A1:2018 (Protective gloves against chemicals and micro-organisms) as a Type C glove against reagent K

EN ISO 374-5:2016: (Protective gloves against chemicals and micro-organisms) with EN 374-2:2019 performance level 2 and including Viral Penetration

Is identical to the tested samples which are the subject of:

EU type-examination certificate: 0598/PPE/22/3727

Granted to Kimberly - Clark Europe Ltd, based on Technical File by the Notified Body: PPE.TG.EU.333.v04

Signed on behalf of the manufacturer in the European Community.

Christelle Bouvier		Revision Date: 21.10.2022
Senior Regulatory Affairs Manager		
Kimberly-Clark Europe Ltd.		

As requested by the (EU) 2016/425, addresses of the parts involved as follows:

Kimberly-Clark Europe Limited	
Walton Oaks, Dorking Road, Tadworth, Surrey, KT20 7NS, United Kingdom	
Telephone: +44 1737 736000	Fax: +44 1737 736670
SGS FIMKO OY (0598)	
Takomotie 8, HELSINKI, 00380, Finland	
Telephone: +358 9 696 361	Fax:
TÜV SÜD Product Service GmbH Zertifizierstellen (0123)	
Ridlerstraße 65, MÜNCHEN, 80339, Germany,	

EU Declaration of Conformity

Version	Revision Date:	DoC #:	Date of last issue: 21.10.2022
1.4	21.10.2022	100000019637	Date of first issue: 20.10.2022

Telephone: +49 (89) 50084261	Fax:
------------------------------	------

UK Declaration of Conformity

Version 1.0 Revision Date: 28.10.2022 DoC #: 100000050604 Date of last issue: -
Date of first issue: 28.10.2022

The manufacturer, and his authorised representative established in the United Kingdom, Kimberly-Clark Europe Ltd., confirms that the PPE models, as described, are in conformity with the provisions of Regulation (EU) 2016/425 as brought into UK law and amended.

Style	Product Code(s)	Product Description
Gloves	56813, 56814, 56815, 56816	KIMTECH* G3 Latex Glove

Personal Protective Equipment:

Category III PPE

Subject to the procedures set out in Module D of the Regulation (EU) 2016/425 as brought into UK law and amended under the supervision of Approved Body

UK Designated Standards:

: EN ISO 21420:2020 (Protective gloves – General requirements and test methods)

: EN ISO 374-1:2016+A1:2018 (Protective gloves against chemicals and micro-organisms) as a Type C glove against reagent K

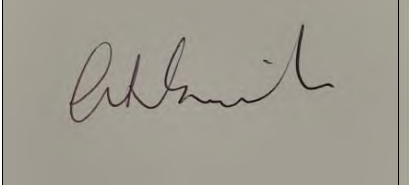
EN ISO 374-5:2016: (Protective gloves against chemicals and micro-organisms) with EN 374-2:2019 performance level 2 and including Viral Penetration

Is identical to the tested samples which are the subject of:

UK type-examination certificate:0120/PPE/221030

Granted to Kimberly - Clark Europe Ltd, based on Technical File examination by the Approved Body:PPE.TG.EU.333.v04

Signed on behalf of the manufacturer in the United Kingdom.

Liz Brigden		Revision Date: 28.10.2022
KCP EMEA Regulatory Affairs Associate Director		
Kimberly-Clark Europe Ltd.		

As requested by the (EU) 2016/425 as brought into UK law and amended, addresses of the parts involved as follows:

Kimberly-Clark Europe Limited	
Walton Oaks, Dorking Road, Tadworth, Surrey, KT20 7NS, United Kingdom	
Telephone: +44 1737 736000	Fax: +44 1737 736670
SGS United Kingdom Limited (0120)	
Rossmore Business Park, Ellesmere Port, South Wirral, CH65 3EN, Cheshire, United Kingdom	
Telephone: +44 (0) 1934 522917	Fax:
TUV SUD BABT UNLIMITED (0168)	

UK Declaration of Conformity

Version	Revision Date:	DoC #:	Date of last issue: -
1.0	28.10.2022	100000050604	Date of first issue: 28.10.2022

Octagon House, Concorde Way, Segensworth North, Fareham, PO15 5RL, Hampshire, United Kingdom	
Telephone: +44 1489 558100	Fax:



Kimberly-Clark Professional*1400 Holcomb Bridge Rd.Roswell, GA 30076 USA

CERTIFICATE OF ANALYSIS

Product Description : **KIMTECH * G3, Latex Gloves 12" Ambidextrous**

K-C Code : 56813-40, 56814-40, 56815-40, 56816-40

Lot # : 030223
 Batches : SM303201X to SM305915X
 SM303201V to SM305901V

Total Cases per Lot : 1,733
 Date of Manufacture : Feb-23
 Expiration Date : 2028-01

Physical Test Data**							
	Watertight	Visual Defects			Dimensions	Elongation (%)	Tensile (MPa)
		Critical Visual	Major	Minor		Pre Aging	Pre Aging
Sample Size :	1275	1275	1275	1275	240	240	240
AQL Level :	1.5	1.5	2.5	4.0	2.5	2.5	2.5
Failures Allowed per AQL :	45	45	68	102	12	12	12
Failures :	13	0	0	0	0	0	0
Inspection Results :	Accept	Accept	Accept	Accept	Accept	Accept	Accept
Averages:						862	28.64

Test Methods : Water tight test ASTM D 5151, EN 455-1, Elongation and Tensile ASTM D 412, ASTM D 3578, EN 455-2, Dimension ASTM D 3578, EN 455-2

Particle Test Data**				
Particle Size (µm)	Standard		Average	
	Min	Max	Deviation	Particles/cm ²
0.5 - 1.0	173	1279	358	841
1.0 - 2.0	24	132	31	67
2.0 - 5.0	8	26	5	15
5.0 - 10.0	1	3	1	2
10.0 - 20.0	0	1	0	1
>20	0	0	0	0
Total per Sample	209	1441	390	926

Test Method : IEST-RP-CC005.4

Extractable Ion Test Data**							
	Anions Results						Sulfate SO ₄ ⁻²
	Fluoride F ⁻	Chloride Cl ⁻	Nitrite NO ₂ ⁻	Bromide Br ⁻	Nitrate NO ₃ ⁻	Phosphate PO ₄ ⁻³	
µg/g glove	0.456	44.271	1.370	1.370	6.651	2.282	4.245
µg/cm ²	0.004	0.363	0.011	0.011	0.055	0.019	0.035
	Cations Results				Trace Element Results		
	Sodium Na ⁺	Ammonium NH ₄ ⁺	Potassium K ⁺	Magnesium Mg ⁺²	Calcium Ca ⁺²	Zinc Zn	
µg/g glove	1.423	1.671	1.281	0.913	5.699	40.64	
µg/cm ²	0.012	0.014	0.010	0.008	0.047	0.33	

Test Method : IEST-RP-CC005.4

*Registered Trademark or Trademark of Kimberly-Clark Corporation or its affiliates. Copyright 2001 Kimberly-Clark Corp.
 This document is intended for customer use only. Any disclosure, copying, distribution, or other use of this document is strictly prohibited.

Review By : 15 Mar 2023
 (QA Sr. Manager)

Test Method for Analyzing Liquid Particle Counts

This test method is used to analyze the mobile particle contaminants from cleanroom gloves.

1. Scope

- 1.1. The test method covers the average particulate contamination found on gloves designated for cleanroom applicability.
- 1.2. The average contaminant concentration will be reported in particles per cm² in two ways:
 - 1.2.1. By size grouping, 0.5 to 1.0 microns, 1.0 to 2.0 microns, 2.0 to 5.0 microns, 5.0 to 10.0 microns, 10.0 to 20.0 microns, greater than 20.0 microns, and a total particle count greater than 0.5 microns.
 - 1.2.2. Statistical analysis of each grouping consisting of Minimum Value, Maximum Value, Standard Deviation, and Average Value, for each group of individual gloves.
- 1.3. The safe and proper use of gloves is beyond the scope of this test method.
- 1.4. This test method does not purport to address all of the safety concerns, if any, associated with its use. It is the responsibility of the user of this Test Method to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to use.

2. Referenced Documents

- 2.1. IEST-RP-CC005.3 Recommended Practice for Gloves and Finger Cots Used in Cleanrooms and Other Controlled Environments
- 2.2. Work Instruction

3. Apparatus

- 3.1. Analytical Balance, capable of readability and repeatability to 0.1 mg
- 3.2. Particle Measuring Systems CLS-900 Liquid Particle Counting System
- 3.3. 2000 mL glass beaker or 1000mL glass conical flask
- 3.4. Stainless Steel Forceps, 10" length
- 3.5. 250 ml Volumetric Flask
- 3.6. 500 ml Volumetric Flask
- 3.7. High Purity Deionized Water System, capable of producing 18.2 MOhm quality water
- 3.8. Point of Use Filter, 0.2 micron size
- 3.9. Orbital Shaker, 3/4" orbit, capable of 200 rpm
- 3.10. Circular Die, 1.5 inch diameter, calibrated

4. Procedure

4.1. Test Preparation

- 4.1.1. Prior to extraction, all Erlenmeyer flasks will be cleaned no less than five times with high purity deionized water filtered to 0.2 microns at point of use.
- 4.1.2. All related equipment (forceps, volumetric flasks, etc.) must be rinsed with high purity deionized water prior to use.

4.2. Extraction

- 4.2.1. Randomly pull a glove from the package.
- 4.2.2. Place glove finger-first into the one liter Erlenmeyer flask and hold open by cuff using the rinsed forceps.
- 4.2.3. Empty into the inside of the glove 500 ml high purity filtered deionized water.
- 4.2.4. Allow the glove to settle into the Erlenmeyer flask.
- 4.2.5. Place an additional 250 ml high purity filtered deionized water over the glove within the Erlenmeyer flask.
- 4.2.6. Allow the Erlenmeyer flask with glove to agitate on the shaker for 10 minutes \pm 10 seconds at a rate of 150 rpm \pm 10 rpm.
- 4.2.7. Using clean tongs, immediately remove the glove from the container. Drain any trapped liquid into the beaker by manipulating the fingers on the glove, with the tongs
- 4.2.8. Dispose of the glove.
- 4.2.9. Repeat the extraction two additional times to complete the set.
- 4.2.10. Prepare a process blank, using all the steps in section 4.2, without placing the glove in the Erlenmeyer flask.

4.3. Measurement

4.3.1. Follow the Work Instruction for the Liquid Particle Counter for analyzing the solutions.

4.4. Glove Surface Area

4.4.1. Pull three gloves from the production package and weigh to the nearest 0.1 mg.

4.4.2. Record as A.

4.4.3. Cut the 3 gloves with square die (5X5 cm.) by wheel cutter at palm. This will give you six cut-out sections.

4.4.4. Weight the six cut-out sections. Record this as B.

4.4.5. Calculate the surface area of the glove using the following equation :

$$\frac{A \times 5 \times 5 \times 4}{B}$$

5. Calculations

5.1. Calculate counts/cm² by channel size using the following equation:

$$\frac{(\text{Sample (counts/mL)} - \text{Blank (Counts/mL)}) \times \text{Extraction volume (mL)} \times \text{DF}}{\text{Surface area (in cm}^2\text{)}}$$

5.2. Total Counts/cm² : = \sum *AllChannelSizes*

6. Reporting

6.1. The final report should include the Lot Number, Batch number, Product Description, Part Number, and any other pertinent information about the sample, as well as the final calculated counts/cm² by channel size and a total counts/cm² greater than 0.5 microns.

6.2. Statistics will be calculated and reported on sample sizes greater than three.

Test Method for Analyzing Extractables

This test method is used to analyze the soluble ionic extractable contaminants from cleanroom gloves.

1. Scope

- 1.1. The test method covers the average ionic contamination found on gloves designated for cleanroom applicability.
- 1.2. The average contaminant concentration will be reported in one of two ways:
 - 1.2.1. Micrograms of ionic contaminant per gram of glove weight (ug/g), also described as ppm.
 - 1.2.2. Micrograms of ionic contaminant per square centimeter of glove area (ug/cm²)
- 1.3. This test method does not cover contaminants that are insoluble in water, or organic macromolecules.
- 1.4. The safe and proper use of gloves is beyond the scope of this test method.
- 1.5. This test method does not purport to address all of the safety concerns, if any, associated with its use. It is the responsibility of the user of this Test Method to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to use.

2. Referenced Documents

- 2.1. IEST-RP-CC005.2 Recommended Practice for Gloves and Finger Cots Used in Cleanrooms and Other Controlled Environments.
- 2.2. Work Instruction WI 10-05-26, Work Instruction for Performing Ion Chromatography Analysis of Gloves

3. Apparatus

- 3.1. Analytical Balance, capable of readability and repeatability to 0.1 mg
- 3.2. Ion Chromatograph
- 3.3. Extraction Containers, 1 liter capacity, HDPE with screw type lids
- 3.4. Stainless Steel Forceps, 10" length
- 3.5. 500 ml Volumetric Flask
- 3.6. High Purity Deionized Water System, capable of producing 18.0 MOhm quality water
- 3.7. Point of Use Filter, 0.1 micron size
- 3.8. Circular Die, 1.5 inch diameter, calibrated

4. Procedure

4.1. Test Preparation

- 4.1.1. Prior to extraction, all extraction containers will be cleaned using high purity deionized water high purity deionized water filtered to 0.2 microns at point of use.
- 4.1.2. All related equipment (forceps, volumetric flasks, etc.) must be rinsed with high purity de-ionized water prior to use.

4.2. Extraction

- 4.2.1. Randomly pull a glove from the package.
- 4.2.2. Place glove finger-first into the one liter Erlenmeyer flask and hold open by cuff using the rinsed forceps.
- 4.3. Empty into the inside of the glove approximately 250 ml high purity filtered deionized water.
- 4.4. Allow the glove to settle into the extraction container.
- 4.5. Pour remaining 250 ml high purity filtered deionized water over the glove within the extraction container.
- 4.6. Place the lid upon the container and seal tightly.
- 4.7. Gently swirl the container to ensure that all surfaces of the glove are wetted.
- 4.8. Allow the glove to extract in the deionized water for at least 10 minutes, but no longer than 11 minutes.
- 4.9. Remove the glove by the fingers, allowing most of the water trapped in the fingers to drain back in to the extraction container.
- 4.10. Dispose of the glove.
- 4.11. Repeat extraction two additional times to complete the set.
- 4.12. Prepare a sample blank, using all the steps in section 2, without placing the glove in the extraction container.

4.13. Measurement

4.13.1. Follow the guidelines for the Ion Chromatograph for analyzing aqueous solutions.

4.14. Glove weight and surface area

4.14.1. Pull three gloves from the production package and weigh to the nearest 0.1 mg.

4.14.2. Record as A.

4.14.3. Cut the 3 gloves with square die (5X5 cm.) by wheel cutter at palm. This will give you six cut-out sections.

4.14.4. Weight the six cut-out sections. Record this as B.

4.14.5. Calculate the surface area of the glove using the following equation :

$$\text{Surface area} = \frac{A \times 5 \times 5 \times 4}{B}$$

5. Calculations

5.1. Once the data output from the Chromatograph has been reviewed for errors, calculate the following:

$$5.1.1. \text{ ug/g (ppm) contamination: } = \frac{(\text{AnalyteConc.}) * (500\text{ml})}{\text{GloveWeight}}$$

$$5.1.2. \text{ ug/cm}^2 \text{ contamination: } = \frac{(\text{AnalyteConc.}) * (500\text{ml})}{\text{SurfaceArea}}$$



6. Reporting

6.1. The final report should include the Lot number, Batch number, Product description, Part number, and any other pertinent information about the sample, as well as the final calculated contaminant concentration in ug/g and ug/cm².

Case Label

G3 Latex Gloves

S 6.0-6.5

 100 x  10 = 1000
12" (30.5cm)

- ⓔ G3 Latex Gloves
- ⓕ G3 Gants en latex
- ⓔ S Guantes de látex G3
- ⓓ G3 Latexhandschuhe
- Ⓝ G3 latex handschoenen
- ⓔ G3 Guanti in lattice
- ⓕ G3 Латексные перчатки
- ⓔ A Рукавички латексні G3
- ⓔ P Luvas de látex G3
- ⓕ G3 라텍스 장갑
- ⓔ H G3 乳胶手套
- ⓔ A G3 ラテックス手袋

56813 **40**

EN ISO 374-1:2016+A1:2018/Type C



EN ISO 374-5:2016



VRUS

LOT XXXXXX-XXXXXXXXXX

Lot Number
Номер партии
製造番号

 YYYY-MM
Date of Manufacturing
Дата производства
製造年月

 MM-YYYY
Expiration Date
Использовать до
使用期限

CE 0123 **ERC**
TP TC 019/2011
UK 0168
CA 0168

LM56813400L-00

 **AQL 1.5**



1 00 36000 56813 1

Polybag

KIMTECH™

S (6.0-6.5) = 56813
 M (7.0-7.5) = 56814
 L (8.0-8.5) = 56815
 XL (9.0-10.0) = 56816



G3 Latex Gloves 12" Ambidextrous / 30.5 cm

- ⓔ G3 Latex Gloves, Ambidextrous 12"/30.5cm
- ⓕ G3 Gants en latex, Ambidextre 12"/30.5cm
- ⓖ Guantes de látex G3, Ambidiestro 12"/30.5cm
- ⓗ G3 Latexhandschuhe, Beidhändig 12"/30.5cm
- ⓓ G3 latex handschoenen, Ambidexter 12"/30.5cm
- ⓓ G3 Guanti in lattice, Ambidestri 12"/30.5cm
- ⓓ G3 Латексные перчатки, Амбидекстральные 12"/30.5cm
- ⓓ Рукавички латексні G3, Однакові для обох рук 12"/30.5cm
- ⓓ Luvras de látex G3, Ambidestra 12"/30.5cm
- ⓓ G3 라텍스 장갑, 양손형 12"/30.5cm
- ⓓ G3ラテックス手袋, 左右兼用 12"/30.5cm

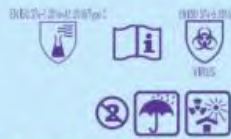


- ⓔ For the Cleanroom Environment • For Industrial Use Only
- ⓕ Pour l'environnement contrôlé de salle blanche • Pour usage industriel uniquement
- ⓖ Para el entorno controlado de sala blanca • Sólo para uso industrial
- ⓗ Für die kontrollierte Reinraumumgebung • Nur für den industriellen Gebrauch
- ⓓ クリーンルーム制御環境用・産業用専用

ⓔ™ Trademarks of Kimberly-Clark Worldwide, Inc. or its affiliates. © KCWW
 ⓕ™ Marques de commerce de Kimberly-Clark Worldwide, Inc. ou de ses filiales. © KCWW
 ⓖ Зарегистрированный товарный знак Нимборн-Кларк Уорлдвайд, Инк, или его аффилированных лиц. © KCWW
 ⓗ Зарегистрированный знак для товаров и услуг Нимборн-Кларк Ворлдвайд, Инк, или его аффилированных лиц. © KCWW
 ⓓ Manufacture / Herstellung / Fabricación: Kimberly-Clark Europe Limited, Walford Oaks, Dorking Road, Waverley, Surrey, KT20 7NE, UK (Великобритания / Великобритания) www.kcpromotional.com + 44 (0) 1737 730000
Made in Thailand / Fabriqué en Thaïlande / Fabricado en Tailandia / Произведено в Таиланде / Вироблено в Тайланді.
 Место изготовления: производство / Виробництво: Таиланд

Импортеры в Россию:
 Сайфран Медикал энд Салентернз Тайланд 200 Мо В, Наманванг Роуд, Тамбон Прак, Ампур Садок, 90120 Сократ, Триванд
 Сайфран Медикал энд Салентернз Тайланд 200 Мо В, Наманванг Роуд, Тамбон Прак, Ампур Садок, 90120 Сократ, Тайланд
 Distributed in the U.S. by Kimberly-Clark Global Sales, LLC, Roseville, GA 30076-2199
 Distributed in Canada by Distributor in Canada for Kimberly-Clark Inc., Mississauga, Ontario L5B 3Y3
 Distributed in Australia by Kimberly-Clark Australia Pty. Limited, 100 Arthur Street, North Sydney, NSW 2060
 ⓔ EU Importer: Kimberly-Clark B.V., Copernicuslaan 35, 6716 BM Ede, Netherlands
 Уповноважені організації щодо прийняття прельєтної відомості на території України: ТОВ «ІІ-Інвентарі-Медикал Україна», 03035 м. Київ, вул. Майдану Тішченка, 31.
 Импортер / Уповноважені організації в Росії: ООО «Німборн-Кларк-Росія»
 Российская Федерация, 142850, Московская область, г. Ступино, ул. Ситенка, владение 15.
www.kcpromotional.com
 Distributed in New Zealand by Kimberly-Clark New Zealand
 Level 2, 123 Clifton Grove Road, Newmarket, Auckland 1023, New Zealand
 中國總經理: 金佰利(中國)有限公司 上海市東浦區宛平南路299號 200025
 電話: 4008881166
 Distributed in Hong Kong by Kimberly-Clark (Hong Kong) Ltd., G.P.O. Box 6536, Hong Kong
 Tel: 8522 2925 8640 E-Mail: kcp@hkcc.com
 Distributed in India by Kimberly-Clark Hygiene Products Private Limited

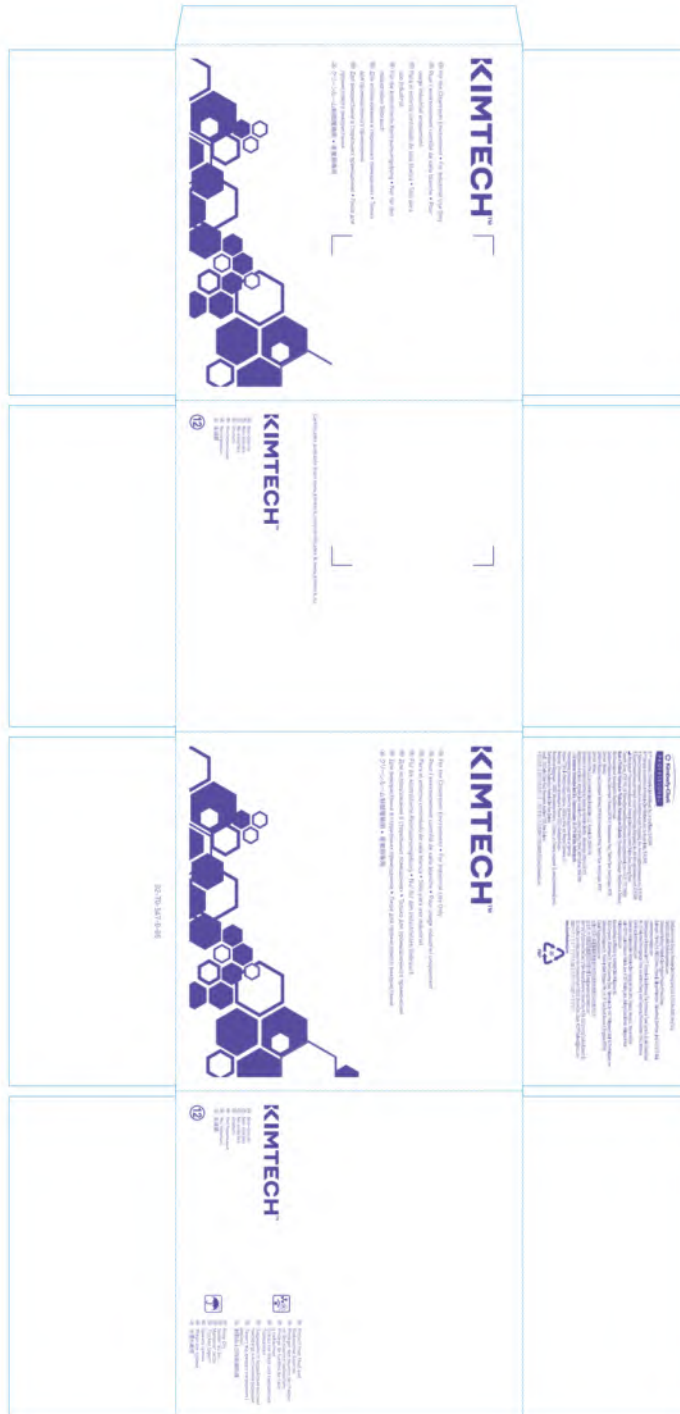
Building A1, Plot No. R-5, MIDC Chakan, Phase II, Village-Khatambaj, Taluka-Khat, Dist-Pune - India 410 501
 E-Mail: customerservice@kcc.com
 Distributor in Indonesia oleh PT Kimberly-Clark Indonesia The Prominence Tower Lantai 5, Jl. Jaka Suka Barat No. 15, Kelurahan Pasirpanggeran Timur, Kecamatan Pinang, Kota Tangerang, Provinsi Banten 15143, Indonesia. E-Mail: kcc@indonesiaccc.com
 Distributor in Malaysia oleh Kimberly-Clark Trading (M) Sdn. Bhd., Tingkat 2, Menara 2, Wisma AmFest, Jalan SS15/15, Lidan Stadium, Kelana Jaya, 47200 Pasirpang Jaya, Selangor Darul Ehsan, Malaysia E-Mail: Malaysia.KCC@kcc.com
 Importador en Filipinas por Kimberly-Clark Philippines, Inc. AGS Compound, 48 Bonifacio St., Santa Cruz (East), Valenzuela City 1447, Philippines E-Mail: KCP@Philippines.com
 Distributed in Singapore by Kimberly-Clark Singapore Pte. Ltd., 81 Tuak South Avenue B, Singapore 627559. E-Mail: Singapore.KCC@kcc.com
 台灣分公司: 冠能衛群股份有限(台灣)有限公司
 台北市 110 信義區信義路五段 8 樓 8 樓 E-mail: taiwan.kcc@kcc.com
 33 மாவட்ட அரசாங்க அலுவலகம் 10500 திருச்சி, Tamil Nadu, India. E-Mail: KCPThailand@kcc.com
 08261서호시 양화구 송안로 300 동대방드라리 29호 구안민빌딩
www.kcpromotional.com



CE 0123 EAC
 UK CA 0168

Place Label Here

KDF Artwork



G3 Latex Gloves 12" / 30.5cm - Ambidextrous



EN G3 Latex Gloves

- 12"/30.5cm Length
- Ambidextrous
- Textured
- For the Cleanroom Environment
- For Industrial Use Only



NOTICE: THIS INSERT SHOULD BE FURNISHED OR MADE AVAILABLE TO THE USERS OF THESE GLOVES AS A SAFETY PRECAUTION.
This is a Category III PPE certified according to Regulation (EU) 2016/425 and to Regulation (EU) 2016/425 as brought into UK law and amended. Risk: Gloves offer protection against chemicals (Splashes) and micro-organisms.
 This information does not reflect the actual duration of protection in the workplace and the differentiation between mixtures and pure chemicals. Tested for Microorganism Hazards / not tested against viruses The chemical resistance has been assessed under laboratory conditions from samples taken from the palm only and relates only to the chemical tested. It can be different if the chemical is used in a mixture. Degradation results indicate the change in puncture resistance after exposure to the challenge chemical. It is recommended to check that the gloves are suitable for the intended use because the conditions at the workplace may differ from the type test depending on temperature, abrasion and degradation. When used, protective gloves may provide less resistance to the dangerous chemical due to changes in the physical properties. Movements, snagging, rubbing, degradation caused by the chemical contact etc. may reduce the actual use time significantly. For corrosive chemicals, degradation can be the most important factor to consider in selection of chemical resistant gloves. The penetration resistance has been assessed under laboratory conditions and relates only to the tested specimen. Before usage, inspect the gloves for any defect or imperfections. Discard any gloves presenting a defect Refer to enclosed donning and doffing instructions. For single use only. Store in a cool dry place. Dispose of according to local regulations. A list of substances known to cause allergies can be supplied on demand.

CONTACT US: If you have any questions about this product, call the manufacturer at (US) 1-800-255-6401 (EU) +44(0) 1737 736000 (AP) +603 7807 8210

EN G3 Gants en latex

- Longueur 12"/30.5cm
- Ambidextres
- Texturés
- Pour les environnements de salles blanches
- Pour usage industriel uniquement

AVIS : PAR MESURE DE SÉCURITÉ, CET ENCARTE DOIT ÊTRE FOURNI AUX UTILISATEURS DE CES GANTS OU ÎTRE À LEUR DISPOSITION.

Il s'agit d'un EPI de catégorie III certifié conformément à la réglementation (UE) 2016/425. Risque : Les gants offrent une protection contre les produits chimiques (éclaboussures) et les micro-organismes.

Ces informations ne reflètent pas nécessairement la durée réelle de protection en milieu de travail ni la différence entre les mélanges et les produits chimiques purs. Protection contre les micro-organismes / non testés pour les virus La résistance aux produits chimiques a été évaluée en laboratoire avec des échantillons prélevés dans la paume seulement et ne concerne que le produit chimique testé. Les résultats peuvent être différents si le produit chimique est utilisé dans un mélange. Les résultats relatifs à la dégradation indiquent le changement dans la résistance à la perforation après l'exposition au produit chimique. Il est recommandé de s'assurer que les gants conviennent à l'usage prévu en conditions réelles car celles-ci peuvent différer de celles du test standard en fonction de la température, de l'abrasion et de la dégradation. Lorsqu'ils sont utilisés, les gants peuvent fournir moins de résistance aux produits chimiques dangereux en raison de changements dans les propriétés physiques. Les mouvements, déchirures, frottements et dégradations engendrés lors du contact avec les produits chimiques, etc. peuvent réduire la durée réelle d'utilisation de façon significative. Dans le cas des produits chimiques corrosifs, la dégradation peut être le facteur le plus important à considérer lors du choix de gants résistants aux produits chimiques. La résistance à la pénétration a été évaluée en laboratoire et ne concerne que l'échantillon testé. Inspecter les gants avant l'utilisation pour vérifier qu'ils ne comportent pas de défauts ou d'imperfections. Jeter les gants présentant un défaut Consulter les instructions ci-jointes pour enlever et retirer les gants. Usage unique seulement. Ranger dans un endroit frais et sec. Mettre au rebut conformément aux règlements municipaux. Une liste des substances connues pour causer des allergies peut être fournie sur demande.

NOUS CONTACTER : Pour tout renseignement concernant ce produit, appeler le fabricant au (Etats-Unis) 1-800-255-6401 (Europe) +44(0) 1737 736000 (Asie-Pacifique) +603 7807 8210

EN G3 Latexhandschuhe

- 12"/30.5 cm Länge
- Beidhändig
- Texturiert
- Für Reinraumumgebungen
- Nur für die industrielle Verwendung

HINWEIS: DIESE PACKUNGSBEILAGE SOLLTE ANWENDERN ALS SICHERHEITSVORKEHRUNG AUSGEHÄNDIGT ODER ZUR VERFÜGBARKEIT GESTELLT WERDEN.

Dies ist ein PPA-Produkt der Kategorie III, das nach der Verordnung (EU) 2016/425 zertifiziert ist. Risiko: Handschuhe bieten Schutz gegen Chemikalien (Spritzer) und Mikroorganismen.

Diese Informationen spiegeln nicht die tatsächliche Schutzdauer am Arbeitsplatz und die Differenzierung zwischen Mischungen und reinen Chemikalien wider.

Gepfprüft auf Gefährdung durch Mikroorganismen / nicht auf Viren gepfprüft Die Chemikalienbeständigkeit wurde unter Laborbedingungen durch ausschließlich an der Handfläche entnommene Proben bestimmt und bezieht sich nur auf die gepfprüfte Chemikalie. Die Beständigkeit kann unterschiedlich sein, wenn die Chemikalie in einer Mischung verwendet wird. Degradationsergebnisse zeigen die Punktionsbeständigkeit nach Exposition gegenüber der Chemikalie an. Es wird empfohlen, die Eignung der Handschuhe für den vorgesehenen Verwendungszweck zu prüfen, da sich die Bedingungen am Arbeitsplatz von den Prüfbedingungen hinsichtlich Temperatur, Abnutzung und Zersetzung unterscheiden können. Schutzhandschuhe können bei der Verwendung aufgrund von Veränderungen der physikalischen Eigenschaften eine geringere Beständigkeit gegen die gefährliche Chemikalie aufweisen. Bewegungen, Verhakung, Reibung, durch den Kontakt mit Chemikalien verursachte Zersetzung usw. können die tatsächliche Verwendungszeit erheblich verringern. Bei korrosiven Chemikalien kann Zersetzung der wichtigste Faktor sein, der bei der Auswahl von chemikalienbeständigen Handschuhen zu berücksichtigen ist. Der Penetrationswiderstand wurde unter Laborbedingungen gepfprüft und bezieht sich nur auf die gepfprüfte Probe. Die Handschuhe vor der Verwendung auf Mängel oder Fehler prüfen. Handschuhe mit Mängeln sind zu entsorgen Siehe beigefügte Anweisungen zum Anziehen und Ausziehen. Nicht zur Wiederverwendung. An einem kühlen, trockenen Ort lagern. Gemäß den lokalen Bedingungen entsorgen. Eine Liste der Stoffe, die bekanntermaßen Allergien auslösen, kann auf Anfrage geliefert werden.

SO KONTAKTIEREN SIE UNS: Bei Fragen zu diesem Produkt rufen Sie bitte den Hersteller an unter der Nummer (US) 1-800-255-6401; (EU) +44(0) 1737 736000; (AP) +603 7807 8210

EN G3 latex handschoenen

- 30.5cm/12 inch lang
- Ambidexter
- Getextureerd
- Voor schone ruimtes
- Alleen voor industrieel gebruik

WAARSCHUWING: DEZE BUISLUITER DIENST ALS VEEILIGHEIDSMATREGEEL GEGEVEN TE WORDEN AAN OF TER BESCHIKING GESTELD TE WORDEN VAN DE GEBRUIKERS VAN DEZE HANDSCHOENEN.

Dit is een persoonlijk beschermingsmiddel van categorie III volgens Verordening (EU) 2016/425/EEG. Risico: Handschoenen bieden bescherming tegen chemische stoffen (spatten) en micro-organismen.

Deze informatie is geen weerspiegeling van de werkelijke beschermingsduur in de werkomgeving en de differentiatie tussen mengsels en zuivere chemicaliën. Getest op gevaren door micro-organismen / niet getest voor virussen De chemische weerstand is onder laboratoriumomstandigheden beoordeeld op grond van monsters genomen van alleen de palm en heeft alleen betrekking op het geteste chemische product. Het kan anders zijn als het chemische product in een mengsel wordt gebruikt. Verslechteringsresultaten geven de verandering in punctiebestendigheid na blootstelling aan de betreffende chemische stof aan. Het wordt aanbevolen te controleren of de handschoenen geschikt zijn voor het beoogde gebruik omdat de omstandigheden in de werkomgeving kunnen verschillen van de type test afhankelijk van temperatuur, schuring en afbraak. Bij het gebruik kunnen beschermende handschoenen minder weerstand bieden tegen het gevaarlijke chemische product vanwege veranderingen in de fysische eigenschappen. Bewegingen, blijven hakken, wrijven, afbraak veroorzaakt door contact met het chemische product etc. kunnen de werkelijke gebruiksduur aanzienlijk verminderen. Bij corrosieve chemische producten kan afbraak de belangrijkste factor zijn waarmee rekening moet worden gehouden bij de keuze van chemisch bestendige handschoenen. De weerstand tegen indringen is beoordeeld onder laboratoriumomstandigheden en heeft alleen betrekking op het geteste specimen. Controleer de handschoenen vóór gebruik op beschadiging of onvolkomenheden. Gooi handschoenen met een beschadiging weg Raadpleeg de bijgevoegde instructies voor aan- en uittrekken. Uitsluitend voor eenmalig gebruik. Op een koele, droge plaats bewaren. Afvoeren volgens de plaatselijke voorschriften. Een lijst van stoffen waarvan bekend is dat ze allergiën veroorzaken, is op aanvraag verkrijgbaar.

CONTACT MET ONS OPNEMEN: Als u vragen hebt over dit product, kunt u de fabrikant bereiken op n.r.: (Verenigde Staten) +1-800-255-6401 (Europa) +44(0) 1737 736000 (Azië-Pacifc) +603 7807 8210.

EN G3 Guanti in lattice

- Lunghezza 12"/30.5 cm
- Ambidestri
- Ruvidi
- Per camera bianca
- Solo per uso industriale

AVVISO - QUESTO INSERTO DEVE ESSERE FORNITO O RESO DISPONIBILE COME MISURA DI SICUREZZA A COLORO CHE UTILIZZANO QUESTI GUANTI. Questo prodotto è certificato come DPI di categoria III secondo il Regolamento (UE) 2016/425. Rischio: i guanti offrono protezione contro sostanze chimiche (schizzi) e microrganismi.

Queste informazioni non riflettono la durata effettiva della protezione sul luogo di lavoro e la distinzione tra prodotti chimici miscelati e puri. Testato per rischi da microorganismi (non testato contro i virus La resistenza chimica è stata misurata in condizioni di laboratorio su campioni presi solo dal palmo della mano e si riferisce solo al prodotto chimico testato. Può essere diverso se il prodotto chimico viene utilizzato in una miscela. I risultati della degradazione indicano il cambiamento nella resistenza alle perforazioni dopo l'esposizione a sostanze chimiche. Si consiglia di controllare che i guanti siano idonei per l'uso previsto poiché le condizioni del luogo di lavoro possono differire dal tipo di test a seconda della temperatura, abrasione e degradazione. Quando utilizzati, i guanti di protezione possono fornire meno resistenza ai prodotti chimici pericolosi a causa di cambiamenti delle proprietà fisiche. Il tempo effettivo di utilizzo può essere ridotto significativamente a causa di movimenti, sfilacciamento, strofinamento o degradazione dovuti al contatto con prodotti chimici, ecc. In caso di contatto con prodotti chimici corrosivi, il fattore più determinante da considerare nella scelta di guanti resistenti ai prodotti chimici è la resistenza alla degradazione. La resistenza alla penetrazione è stata misurata in condizioni di laboratorio e riguarda solo il campione testato. Prima dell'uso, ispezionare i guanti per verificare l'assenza di difetti o imperfezioni. Smettere adeguatamente qualsiasi quanto che presenti difetti Consultare le istruzioni allegate per indossare e togliere il prodotto. Solo monouso. Conservare in un luogo asciutto e fresco. Smettere in conformità alle disposizioni locali. Un elenco di sostanze note come causa di allergie può essere fornito su richiesta.

PER CONTATTARCI - Per chiarimenti circa questo prodotto rivolgersi al produttore al numero 1-800-255-6401 (USA), +44(0) 1737 736000 (Europa), +603 7807 8210 (Asia Pacifico).

EN Guantes de látex G3

- 12 pulg./30,5 cm de largo
- Ambidiestro
- Texturizados
- Para entornos de sala blanca
- Sólo para uso industrial

AVISO: COMO MEDIDA DE SEGURIDAD, ESTE ENCARTE SE DEBE ENTREGAR O PONER A DISPOSICIÓN DE LOS USUARIOS DE ESTOS GUANTES

REF G3 Latex -
 S (6,0-6,5) = 56813
 M (7,0-7,5) = 56814
 L (8,0-8,5) = 56815
 XL (9,0-10,0) = 56816

CE 0123 EAC TP TC 019/2011

UK 0168

AQL 1.5

EN ISO 374-1:2016+A1:2018/
 Type C



- ☑ Tested for Watertightness, Chemical Permeation and Chemical Degradation
- ☑ Testés pour l'imperméabilité, la perméation de produits chimiques et la dégradation chimique
- ☑ Sometidos a pruebas de estanqueidad, permeación química y degradación química
- ☑ Gepfprüft auf Wasserdichtigkeit, Permeation von chemischen Substanzen und chemische Abbaubarkeit
- ☑ Прошли испытания на водонепроницаемость, проницаемость для химических веществ и химическое разрушение
- ☑ Прошли випробування на водонепроникність і захист від проникнення та стійкість до хімічних речовин
- ☑ 水密性、化学物質の浸透、化学的劣化は試験済み

EN ISO 374-5:2016



VIRUS

- ☑ Tested for Microorganism Hazards
- ☑ Testé contre les risques de microorganismes
- ☑ Sometido a pruebas de peligros presentados por microorganismos
- ☑ Gepfprüft für Gefahren durch Mikroorganismen
- ☑ Испытано на наличие опасных микроорганизмов
- ☑ Перевірено на наявність небезпечних мікроорганізмів
- ☑ 微生物の危険性で検査済み



- ☑ Single Use Only.
- ☑ Usage unique seulement
- ☑ Usese una sola vez
- ☑ Nur zur einmaligen Verwendung
- ☑ Только для одноразового применения
- ☑ Виключно для одноразового застосування
- ☑ 再使用禁止



- ☑ Protect from Heat and Radioactive Sources
- ☑ A protéger contre les sources de chaleur et radioactives
- ☑ Proteger contra fuentes de calor y radiactividad
- ☑ Vor Hitze und radioaktiven Strahlen schützen
- ☑ Беречь от нагрева и источников радиоактивного излучения
- ☑ Оберігати від нагрівання і джерел радіоактивного випромінювання
- ☑ 熱遠へい及び放射線防護



- ☑ Keep Dry
- ☑ Conservar au sec
- ☑ Mantener secos
- ☑ Trocken halten
- ☑ Хранить в сухом месте
- ☑ Зберігати в сухому місці
- ☑ 湿気厳禁



G3 Latex Gloves

Permeation Test EN ISO 374-1:2016+A1:2018		Degradation Test EN ISO 374-4:2019	
Chemical	Breakthrough Time (min.)	Performance Level	Performance Level %
☑ Sodium Hydroxide, 40% (K)	>480	Class 6	-76

EN ISO 21420:2020 Dexterity Classification = 5



Certificates available from www.kimtech.com/certificates
 EU and UK Declarations of Conformity available at: www.kimtech.eu

