

KIMTECH™

Be Your Best with Kimtech™ Lab Gloves

Working hand in hand to protect
the Scientist and the Science.



 **Kimberly-Clark**
PROFESSIONAL™

Why KIMTECH™?

Kimberly-Clark Professional™ partners with you to create exceptional workplaces, making them **healthier, safer** and **more productive**. When you work in challenging environments with no margin for error, count on Kimtech™ products to **protect** your critical processes and the people who perform them. We **understand** the risks and costs associated with contamination, Kimtech™ products are designed for **precision** tasks and exacting performance. We partner with you to deliver **seamless, worry-free** performance that minimise risk and maximise performance.



Protect the Scientist

Laboratory Safety is your #1 Priority. Kimtech™ gloves are specifically designed to protect Scientists from Chemical Splash and Micro-Organism Hazards.

- › EN ISO 374-1 Chemical splash protection certification
- › EN 374-4 Resistance to degradation by chemicals
- › EN ISO 374-5 Micro Organism and Virus protection, the highest level of micro-organism protection possible for laboratory gloves
- › Non detectable level of chemical accelerators to mitigate risk of skin irritation



Protect the Science

Protection of procedures and assays from contamination is vital. Contamination costs time, money and credibility.

- › Manufactured to reduce levels of residuals⁽¹⁾
- › Certificates of Analysis available for each production lot⁽¹⁾
- › Non detectable levels of silicone and amide



Assured Compliance

Kimberly-Clark Professional™ makes it easy to demonstrate compliance with Laboratory gloves.

- › PPE Category III Certified for protecting from Chemical Splash and Micro-Organism Hazards
- › Publish Certificates of Analysis (CoA) with every production lot to provide you with assurance of barrier quality and cleanliness of the gloves¹
- › Our website www.kimtech.eu is a rich source of on-line documents, including Technical Data Sheets, Declaration of Conformity and Certificates of Analysis

¹for Kimtech™ Purple Nitrile / Purple Nitrile™ Xtra™ / Sterling™ Nitrile / Sterling™ Nitrile-Xtra™ Gloves only

Kimtech™ Purple Nitrile™ Gloves



- › Industry-leading gloves offering high levels of protection, cleanliness and quality.
- › Nitrile construction results in products that are stronger and leaner than latex gloves, and feature better protection against a wider range of chemicals, including cytotoxic drugs.
- › Gloves are anti-static tested to protect the wearer and equipment, and ambidextrous.
- › Textured fingertips enhance grip and tactile sensitivity for safer and more efficient processes.
- › Beaded cuffs add strength to the gloves, reducing the risk of tearing and increasing their durability, while also reducing roll down for easier donning and doffing.
- › Contain no natural rubber latex, silicone or powder, reducing the risks of skin irritation for the wearer.
- › Available in two lengths.

Kimtech™ Purple Nitrile™ gloves deliver market-leading protection suitable for challenging life sciences and pharmaceutical manufacturing environments.

The high quality nitrile material delivers seamless protection whenever and wherever it is needed. The synthetic nitrile polymer material is designed for fit and reliability, with textured fingertips for improved grip and excellent water tightness (AQL 0.65) that results in a low risk of pinholes. The gloves are ambidextrous and incorporate a beaded cuff for added strength and ease of donning, so the wearer can simply grab and go without any fear of ripping the material. Our nitrile safety gloves are also anti-static tested to ensure no disruption to samples or equipment and are latex, silicone and powder-free.

Purple Nitrile™ gloves keep hands comfortable and protected while ensuring that research applications can be carried out contamination-free. The gloves are designated as PPE Cat III according to (EU) Regulation 2016/425, and are ideal for use in higher-risk applications as well as being food contact approved.

Assured Compliance: PPE Cat III according to Regulation (EU) 2016/425, EN ISO 374-1:2016 Type B (JKT) Chemical Splash protection, EN 374-4:2014 Resistance to degradation by chemicals, EN ISO 374-5:2016 Micro Organism and Virus protection, Food contact approved

Description	XS	S	M	L	XL	Gloves / Box	Total / Case
Kimtech™ Purple Nitrile™ Gloves, 24/25 cm	90625	90626	90627	90628	90629	100 / 10 (XL = 90/10)	1,000 (XL=900)
Kimtech™ Purple Nitrile™ Xtra™ Gloves, 30 cm	97610	97611	97612	97613	97614	50 / 10	500



CE 0123
PPE CATEGORY III

Kimtech™ Sterling™ Nitrile Gloves

- › Manufactured using proprietary Sterling™ technology that combines security and comfort. The efficient, environmentally-friendly construction minimises waste without compromising safety.
- › Nitrile construction results in products that are stronger and leaner than latex gloves, and feature certified protection against a wide range of contaminants while also being food contact approved.
- › Gloves are anti-static tested to protect the wearer and equipment, ambidextrous and grey in colour.
- › Textured fingertips enhance grip and tactile sensitivity for safer and more efficient processes.
- › Beaded cuffs add strength to the gloves, reducing the risk of tearing and increasing their durability, while also reducing roll down for easier donning and doffing.
- › Contain no natural rubber latex, silicone or powder, reducing the risks of skin irritation for the wearer.
- › Available in two lengths.



Kimtech™ Sterling™ Nitrile Ambidextrous Gloves ensure excellent contamination control with innovative, skin-friendly nitrile suitable for a variety of applications. The gloves are powder and latex free, featuring beaded cuffs and textured fingertips.

Assured Compliance: PPE Cat III according to Regulation (EU) 2016/425, EN ISO 374-1:2016 Type C (K) Chemical Splash protection, EN 374-4:2014 Resistance to degradation by chemicals, EN ISO 374-5:2016 Micro Organism and Virus protection, Food contact approved

Description	XS	S	M	L	XL	Gloves / Box	Total / Case
Kimtech™ Sterling™ Nitrile Gloves, 24/25 cm	99210	99211	99212	99213	99214	150 / 10 (XL= 140/10)	1,500 (XL=1400)
Kimtech™ Sterling™ Nitrile-Xtra™ Gloves, 30 cm	98341	98342	98343	98344	98345	100 / 10 (XL = 90/10)	1,000 (XL=900)

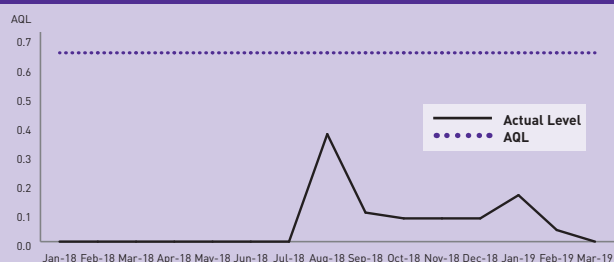


CE 0123
PPE CATEGORY III

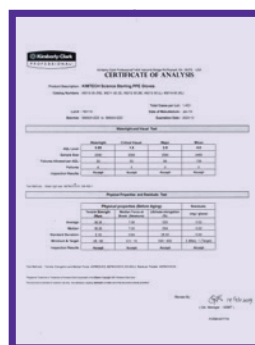
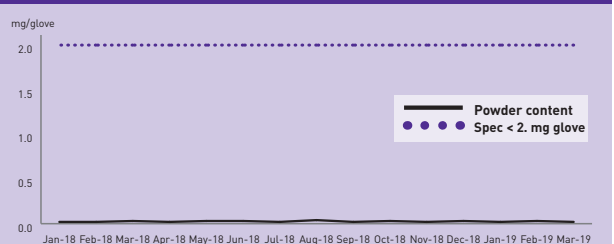
Certificate of Analysis (CoA) with every production lot

(for Kimtech™ Purple Nitrile / Purple Nitrile™ Xtra™ / Sterling™ Nitrile / Sterling™ Nitrile-Xtra™ Gloves only)

Freedom from pinhole trend data for Kimtech™ Sterling™ Nitrile Gloves January 2018 - March 2019



Powder content trend data for Kimtech™ Sterling™ Nitrile Gloves January 2018 - March 2019



Kimtech™ Green Nitrile Gloves

- › Textured finish enhances grip and tactile sensitivity.
- › Beaded cuffs reducing the risk of tearing and increasing durability.

Kimtech™ Green Nitrile Ambidextrous Gloves offer superb protection with an environmentally-friendly glove thickness of just 0.06 mm.

The comfortable design is powder- and latex-free and guards against a number of common contaminants.



Description	XS	S	M	L	XL	Gloves / Box	Total / Case
Kimtech™ Green Nitrile Gloves, 24/25 cm	99850	99851	99852	99853	99854	250 / 6 (XL = 225/6)	1,500 (XL = 1,350)



CE 0120
PPE CATEGORY III

Kimtech™ Comfort Nitrile Gloves

- › Innovative nitrile technology for gloves engineered for comfort and reduced hand fatigue.
- › Beaded cuffs reducing the risk of tearing and increasing durability.

Latex free Kimtech™ Comfort Nitrile Ambidextrous Gloves are designed to maximise comfort, quality and cleanliness. The ambidextrous gloves are suitable for low risk applications and protective against chemical splash, viruses and micro-organisms.



Description	XS	S	M	L	XL	Gloves / Box	Total / Case
Kimtech™ Comfort Nitrile Gloves, 24/25 cm	47672	47673	47674	47675	47676	150 / 10	1,500



CE 0120
PPE CATEGORY III

Kimtech™ Blue Nitrile Gloves

- › Smooth bisque finish to enhance grip and tactile sensitivity in wet or dry conditions.
- › Beaded cuffs reducing the risk of tearing and increasing durability.

Kimtech™ Blue Nitrile Ambidextrous Gloves provide excellent tactile sensitivity and superb grip in wet and dry environments. The latex, silicone and powder free gloves are engineered for a comfortable, skin friendly fit and extended use.



Description	S	M	L	XL	Gloves / Box	Total / Case
Kimtech™ Blue Nitrile Gloves, 24/25 cm	97982	97983	97984	97985	100 / 10 (XL= 90 / 10)	1,000 (XL=900)



CE 0120
PPE CATEGORY III

Kimtech™ PFE Latex Gloves

- › Textured palm and fingertips enhance grip and tactile sensitivity.
- › Powder free rubber latex to reduce the risks of skin irritation.

Kimtech™ PFE Latex Ambidextrous Gloves provide comfortable, skin-friendly contamination protection. The non-sterile PFE latex gloves also feature a textured finish and beaded cuff to add strength and simplify donning.



Description	XS	S	M	L	XL	Gloves / Box	Total / Case
Kimtech™ PFE Latex Gloves, 24/25 cm	E110	E220	E330	E440	E550	100 / 10 (XL = 90/10)	1,000 (XL=900)
Kimtech™ PFE-Xtra Latex Gloves, 30 cm		50501	50502	50503	50504	50 / 10	500



CE 0120
PPE CATEGORY III

Kimtech™ Satin Plus Latex Gloves

- › Smooth finish for excellent tactile sensitivity.
- › Powder free rubber latex to reduce the risks of skin irritation.

Kimtech™ Satin Plus Latex Ambidextrous Gloves feature a smooth finish that is ideal for double donning and delivers sensitivity and performance in many applications. The non-sterile latex gloves are also rigorously tested and feature a beaded cuff.







Description	XS	S	M	L	XL	Gloves / Box	Total / Case
Kimtech™ Satin Plus Latex Gloves, 24/25 cm	SP2110E	SP2220E	SP2330E	SP2440E	SP2550E	100 / 10 (XL = 90/10)	1,000 (XL=900)













CE 0120
PPE CATEGORY III

All-round protection for Scientific Applications

Applications								
Molecular Biology	Biochemistry	Chemistry	Analytical Chemistry	Virology	Genomics	Proteomics	Forensic Science	Non-Sterile Pharmaceutical Production
Main Technique		Primary Risk		Secondary Risk		Primary/ Alternative Choice		
Electrophoresis		Chemicals		Contamination		 		
Polymerase chain reaction		Contamination		Biohazard				
DNA extraction		Chemicals		Contamination				
Chemical Synthesis & Derivatization		Chemicals		Contamination				
Pathology		Biohazard		Contamination		 		
Toxicology		Chemicals		Biohazard				
Cell Culture		Contamination		Sensitive Instruments				
Microscopy		Contamination		Sensitive Instruments				
Spectroscopy		Contamination		Sensitive Instruments				
Chromatography		Chemicals		Contamination				

Kimtech™ Laboratory Gloves Selection Guide

	Product Code	Description	Sizing	Chemical Protection EN ISO 374-1	Biohazard Protection EN ISO 374-5	AQL	Glove Length		Chemical
	97610-97614	Purple Nitrile™ Xtra™ Gloves	XS - XL	Type B (JKT)	Virus	0.65	30cm	CHEMICAL PROTECTION LEVEL	HIGHEST Chemotherapy & High Risk Applications
	90625-90629	Purple Nitrile™ Gloves	XS - XL	Type B (JKT)	Virus	0.65	24-25cm		
	98341-98345	Sterling™ Nitrile Xtra™ Gloves	XS - XL	Type C (K)	Virus	0.65	30cm		
	99210-99214	Sterling™ Nitrile Gloves	XS - XL	Type C (K)	Virus	0.65	24-25cm		
	99850-99854	Green Nitrile Gloves	XS - XL	Type C (K)	Virus	0.65	24-25cm		Moderate chemical splash
	47672-47676	Comfort Nitrile Gloves	XS - XL	Type C (K)	Virus	0.65	24-25cm		
	97982-97985	Blue Nitrile Gloves	S-XL	Type C (K)	Virus	1.5	24-25 cm		
	50501-50504	PFE-Xtra Latex Gloves	S - XL	Type C (K)	Virus	1.5	30cm		
	E110-E550	PFE Latex Gloves	XS - XL	Type C (K)	Virus	1.5	24-25cm		LOWEST Low risk - Light splash
	SP2110E-SP2550E	Satin Plus Latex Gloves	XS - XL	Type C (K)	Virus	1.5	24-25cm		



Kimtech™ A7 P+ Laboratory Coat

- High quality disposable laboratory coats with triple stitched seams and breathable, multi-layered material.
- Enhanced all-round protective features are included, such as high mandarin collars, thumb-loops and extra-length arms to fit lab gloves over coats.
- The coats are individually packed making them suitable for ISO 7 (Grade C) areas.

With a cloth-like feel and a reduced risk of heat stress, Kimtech™ A7 P+ lab coats ensure contamination control during extensive periods of use. Made from non-woven SMS fabric with triple stitched seams, they are silicone and latex free.



Description	S	M	L	XL	XXL	Total / Case
Kimtech™ A7 P+ Laboratory Coat	97700	97710	97720	97730	97740	15



Kimtech™ Science Wipes

- For delicate equipment, surfaces, optics and materials, our low-lint and high absorbency white wipes have you covered.
- Light duty, white-coloured wipes made from 100% pure fibre.
- Provided in a hygienic, user-friendly pop-up box.

Precision Wipes

Low-lint, high absorbency and chemically inert wipes for delicate tasks and instrumentation in a range of applications. The 1-ply white-coloured wipes are provided in a convenient pop-up box.

Product Code	Sheets / Box	Ply	Colour	Size W x L	Total / Case
7551	196 x 15	1	White	30.5 x 30.5 cm	2,940
7552	280 x 30	1	White	11.5 x 21 cm	8,400



Delicate Task Wipes

Low-lint, high absorbency and chemically inert wipes for delicate tasks and instrumentation in a range of applications. The 2-ply white-coloured whites are provided in a convenient pop-up box.

Product Code	Sheets / Box	Ply	Colour	Size W x L	Total / Case
7557	100 x 24	2	White	20 x 21 cm	2,400
7558	200 x 15	2	White	20 x 20.5 cm	3,000



WypAll® L Wipers



This range of wipers excels when a single-use wiper for mopping up spills, cleaning hands and wiping surfaces is needed.

The unique AIRFLEX™ Fabric structure, with large air pockets, absorbs more, is stronger and thicker than a conventional tissue wiper structure and requires fewer sheets for each job. Ideal for cleaning large surface spills, the WypAll® L Wiper range is both task and cost efficient.

Product Description	Code	Ply	Case Count	Sheet size L x W in cm	Dispenser Code
WypAll® L20 EXTRA PLUS Wipers - Large Roll Blue	7301	2	1x500	38 x 33	6146, 6154, 6155
WypAll® L20 EXTRA PLUS Wipers - Large Roll Blue	7300	2	1x500	38 x 23.5	6146, 6154, 6155
WypAll® L20 EXTRA Wipers - Centerfeed Roll White	7303	2	6x300	42.5 x 18.5	7087
WypAll® L30 Ultra + Wipers - Large Roll Blue	7426	3	1x750	38 x 33	6146, 6154, 6155
WypAll® L40 Folded Wipers	7471	1	18x56	30.4 x 31.7	7969

WypAll® X Cloths

The reusable WypAll® X Cloths are absorbent and solvent resistant and strong enough to tackle tough tasks, whilst also designed to be cost and time efficient. Using the patented HYDROKNIT™ Material, WypAll® X Cloths keep their shape and can be used again and again. In addition, the unique PowerPockets technology helps trap dirt and grime quicker and more effectively, leaving surfaces cleaner and reducing waste.






Product Description	Code	Ply	Case Count	Sheet size L x W in cm	Dispenser Code
WypAll® X60 Cloths - Large Roll White	6036	1	1x750	38 x 42	6146, 6154, 6155
WypAll® X70 Cloths - Quarter Fold White	8387	1	12x76	30.5 x 31.8	7969
WypAll® X70 Cloths - Large Roll White	8384	1	1x500	38 x 42	6146, 6154, 6155
WypAll® X80 Cloths - Large Roll White	8377	1	1x475	34 x 31.5	6146, 6154, 6155



Assured Compliance

European Personal Protective Equipment Regulation (EU) 2016/425 – PPE Cat III Complex Design:
For use in applications where effects are irreversible or mortal risk is present.

Hand Protection – Chemical Splash Protection



Old:  <p>EN374-1:2003 Low Chemical Protection Protection against Chemical Splash. Ask Manufacturer for breakthrough times against of chemicals being used. Test: Permeation EN374- 3:2003</p>		EN 374-3 :2003  <p>XYZ</p> <p>EN374-3:2003 Chemical Protection Protection against Chemical Permeation. List of 12 chemicals, each assigned a letter a to l, breakthrough time of >30 minutes on at least 3 chemicals. Test: Permeation EN374-3:2003</p>
New:  <p>EN ISO 374-1:2016 / Type C</p> <p>Type C: At least Level 1 performance (more than 10 minutes) against at least 1 chemical on the list. Test: Permeation EN 16523-1:2015</p>	 <p>EN ISO 374-1:2016 / Type B</p> <p>XYZ</p> <p>Type B: At least Level 2 performance (more than 30 minutes) against at least 3 chemicals on the list. Test: Permeation EN 16523-1:2015</p>	 <p>EN ISO 374-1:2016 / Type A</p> <p>UVWXYZ</p> <p>Type A: At least Level 2 performance (more than 30 minutes) against at least 6 chemicals on the list. Test: Permeation EN 16523-1:2015</p>

Existing List of 12 Chemicals

Additional 6 Chemicals

A Methanol	G Diethylamine	M Nitric acid 65%
B Acetone	H Tetrahydrofuran	N Acetic acid 99%
C Acetonitrile	I Ethyl acetate	O Ammonium hydroxide 25%
D Dichloromethane	J n-heptane	P Hydrogen peroxide 40%
E Carbon disulphide	K Sodium hydroxide 40%	S Hydrofluoric acid 40%
F Toluene	L Sulphuric acid 96%	T Formaldehyde 37%

Hand Protection – Micro-organisms hazard protection

EN 374-2 :2003  <p>> Level 2</p> <p>EN374-2:2003 Micro-organism hazard protection against micro-organisms, Level 3 - AQL 0.65 / Level 2 - AQL 1.5 Test: water-tightness, ISO2859 sampling by lot.</p>	EN ISO 374-5:2016  <p>VIRUS</p> <p>For protection against bacteria and fungi a penetration test is required using EN 374-2:2014. For protection against viruses, compliance to ISO 16604:2004 (method B) standard is necessary.</p>
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Chemical Permeation Classifications

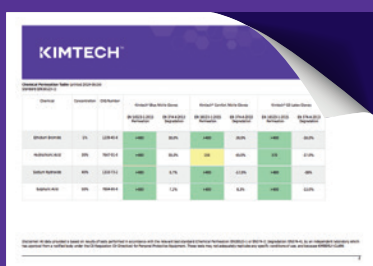
Classification	Unclassified	Level 1	Level 2	Level 3	Level 4	Level 5	Level 6
Time	<10	10-30	30-60	60-120	120-240	240 - 480	>480
Usage	Not recommended	Splash protection		Medium protection		High protection	

For more information, go to www.kimtech.eu/legislation



Chemical Permeation Data

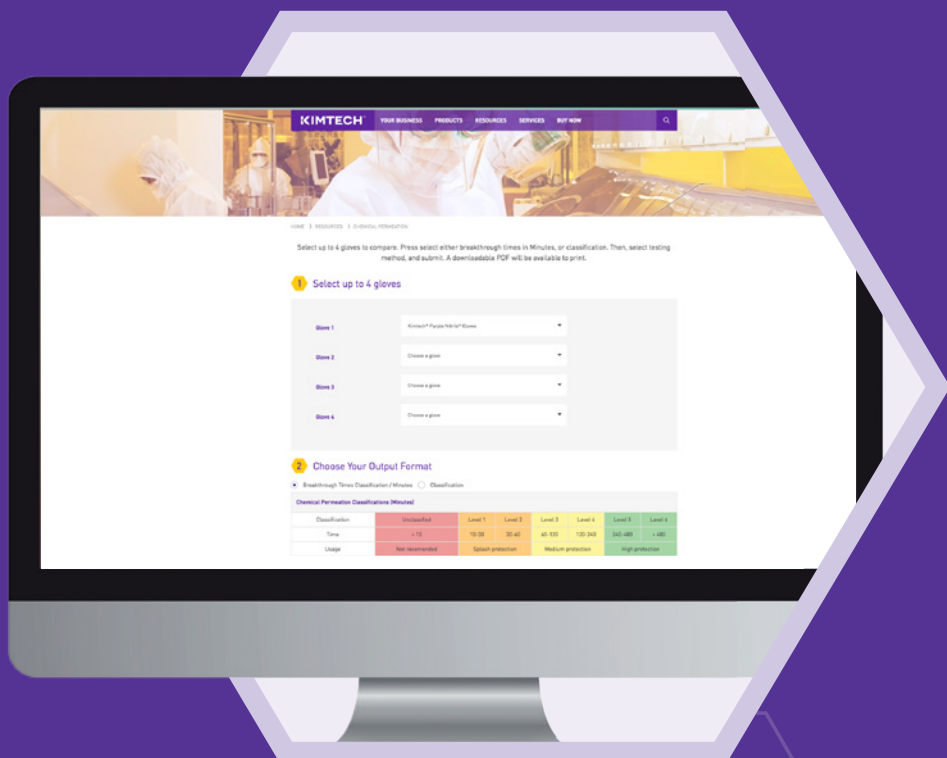
- Visit www.kimtech.eu, from the top menu select resources and then chemical permeation
- Select up to 4 gloves to compare. Select either breakthrough times in minutes, or classification



KIMTECH

Chemical Permeation Data - Glove Selection Tool

Material	Thickness (mm)	Breakthrough Time (min)	Classification	Notes
Kimtech® PPE® Glove	0.15	1200	Level 1	Low permeation
Kimtech® PPE® Glove	0.15	1200	Level 1	Low permeation
Kimtech® PPE® Glove	0.15	1200	Level 1	Low permeation
Kimtech® PPE® Glove	0.15	1200	Level 1	Low permeation
Kimtech® PPE® Glove	0.15	1200	Level 1	Low permeation
Kimtech® PPE® Glove	0.15	1200	Level 1	Low permeation
Kimtech® PPE® Glove	0.15	1200	Level 1	Low permeation
Kimtech® PPE® Glove	0.15	1200	Level 1	Low permeation
Kimtech® PPE® Glove	0.15	1200	Level 1	Low permeation
Kimtech® PPE® Glove	0.15	1200	Level 1	Low permeation



- Submit and download your PDF



General Product Selection Guide

	Product Code	Size /Format	Total Case content	Material	Characteristics	ISO or Class	Regulatory	Chemical Splash Protection	Micro-organisms Protection
Sterile Cleanroom Range									
Kimtech™ Sterile Cleanroom Gloves									
G3 sterile Sterling™ Nitrile Gloves	11821 to 11828	6.0 to 10.0	300 pairs	Nitrile	slick - double donning	ISO 5 Class A/B	PPE Cat III	EN ISO 374-1 Type C [K]	EN ISO 374-5 Virus
G3 sterile White Nitrile Gloves	HC61160 to HC61110	6.0 to 10.0	200 pairs	Nitrile	slick - double donning	ISO 5 Class A/B	PPE Cat III	EN ISO 374-1 Type C [K]	EN ISO 374-5 Virus
G3 sterile Latex Gloves	HC1360S to HC1310S	6.0 to 10.0	200 pairs	Latex	slick - double donning	ISO 5 Class A/B	PPE Cat III	EN ISO 374-1 Type C [K]	EN ISO 374-5 Virus
G5 sterile Latex Gloves	HC1160S to HC1110S	6.0 to 10.0	200 pairs	Latex	slick - double donning	ISO 5 Class A/B	PPE Cat III	EN ISO 374-1 Type C [K]	EN ISO 374-5 Virus
Kimtech™ Sterile Cleanroom Apparel									
A5 Sterile Cleanroom Coverall	88800 to 88806	S to 4XL	25 garments	SMS	vacuum packed	ISO 5 Class A/B	PPE Cat III	Type 5 Type 6	
A5 Sterile Cleanroom Hood with ties	25797	Universal	100 hoods	SMS	vacuum packed	ISO 5 Class A/B	PPE Cat III	Type 6 (PB)	
A5 Sterile Cleanroom Hood & Mask	36072	Universal	75 hoods	SMS	vacuum packed	ISO 5 Class A/B	PPE Cat III	Type 6 (PB)	
A5 Sterile Overboots with vinyl sole	12922 / 88808	S/M and univ.	100 pairs	SMS	vacuum packed	ISO 5 Class A/B	PPE Cat I		
A5 Sterile Overboots with wrap-around vinyl foot	31683 / 31696	S/M and univ.	100 pairs	SMS	vacuum packed	ISO 5 Class A/B	PPE Cat I		
A5 Sterile sleeves	36077	Length 45 cm	100 pairs	SMS	vacuum packed	ISO 5 Class A/B	PPE Cat I		
Kimtech™ Sterile Face Masks									
M3 Certified Sterile Pouch-Style Face Mask	62483	Width 25 cm	200 masks	PE ⁽¹⁾ /[PE/PET] ⁽²⁾ /PP ⁽³⁾	with headbands	ISO 5 Class A/B			
M3 Certified Sterile Pleat-Style Face Mask	62467	Width 18 cm	200 masks	PE ⁽¹⁾ /[PE/PET] ⁽²⁾ /PP ⁽³⁾	with ties	ISO 5 Class A/B			
M3 Certified Sterile Pleat-Style Face Mask	62470	Width 18 cm	200 masks	PE ⁽¹⁾ /[PE/PET] ⁽²⁾ /PP ⁽³⁾	with earloops	ISO 5 Class A/B			
M3 Certified Sterile Pleat-Style Face Mask	62494	Width 23 cm	200 masks	PE ⁽¹⁾ /[PE/PET] ⁽²⁾ /PP ⁽³⁾	with ties	ISO 5 Class A/B			
Non-Sterile Cleanroom Range									
Kimtech™ Cleanroom Gloves									
G3 Sterling™ Nitrile Gloves	99234 to 99239	XS to XL	1500 gloves	Nitrile	tacky	ISO 3 or higher Class C/D	PPE Cat III	EN ISO 374-1 Type C [K]	EN ISO 374-5 Virus
G3 White Nitrile Gloves	HC61010 to HC61014	XS to XL	1000 gloves	Nitrile	tacky	ISO 3 or higher Class C/D	PPE Cat III	EN ISO 374-1 Type C [K]	EN ISO 374-5 Virus
G3 Nx™ Nitrile Gloves	62990 to 62995	XS to XL	1000 gloves	Nitrile	slick - double donning	ISO 3 or higher Class C/D	PPE Cat III	EN ISO 374-1 Type C [K]	EN ISO 374-5 Virus
G3 Latex Gloves	HC225 to HC555	S to XL	1000 gloves	Latex	smooth	ISO 3 or higher Class C/D	PPE Cat III	EN ISO 374-1 Type C [K]	EN ISO 374-5 Virus
G5 Sterling™ Nitrile Gloves	98184 to 98189	XS to XL	1500 gloves	Nitrile	tacky	ISO 3 or higher Class C/D	PPE Cat III	EN ISO 374-1 Type C [K]	EN ISO 374-5 Virus
G5 Latex Gloves	HC2211 to HC5511	S to XL	1000 gloves	Latex	smooth	ISO 3 or higher Class C/D	PPE Cat III	EN ISO 374-1 Type C [K]	EN ISO 374-5 Virus
Kimtech™ Apparel									
A8 Particles Protection Coverall	47691 to 47697	S to 4XL	25 garments	SMS ⁽⁴⁾	individually packed	ISO 6 or higher Class C/D	PPE Cat III	Type 5 Type 6	
A8 overshoes	39370 to 39372	S / Univ/ XL	300 overshoes	SMS ⁽⁴⁾	fully coated	ISO 6 or higher Class C/D	PPE Cat I		
Kimtech™ Cleanroom Face Masks									
M3 Certified Pouch-Style Face Mask	62484	Width 25 cm	300 masks	PE ⁽¹⁾ /[PE/PET] ⁽²⁾ /PP ⁽³⁾	with headbands	ISO 3 or higher Class C/D			
M3 Certified Pleated-Style Face Mask	62451	Width 23 cm	500 masks	PE ⁽¹⁾ /[PE/PET] ⁽²⁾ /PP ⁽³⁾	with earloops	ISO 3 or higher Class C/D			
M3 Certified Pleated-Style Face Mask	62452	Width 23 cm	500 masks	PE ⁽¹⁾ /[PE/PET] ⁽²⁾ /PP ⁽³⁾	with ties	ISO 3 or higher Class C/D			
M3 Certified Pleated-Style Face Mask	62465	Width 18 cm	500 masks	PE ⁽¹⁾ /[PE/PET] ⁽²⁾ /PP ⁽³⁾	with earloops	ISO 3 or higher Class C/D			
M3 Certified Pleated-Style Face Mask	62466	Width 18 cm	500 masks	PE ⁽¹⁾ /[PE/PET] ⁽²⁾ /PP ⁽³⁾	with ties	ISO 3 or higher Class C/D			
M6 Certified Pleated-Style Face Mask	62477	Width 18 cm	500 masks	PP ⁽³⁾ /[PE/PET] ⁽²⁾	with earloops	ISO 3 or higher Class C/D			
Kimtech™ Cleanroom Face Veils									
M7 Face Veils	62751	33 x 38 cm	150 veils	Low lint PE ⁽¹⁾	with snaps	ISO 6 or higher			
M7 Face Veils	62757	33 x 38 cm	150 veils	Low lint PE ⁽¹⁾	with ties	ISO 6 or higher			

	Product Code	Size / Format	Total Case content	Material	Characteristics	ISO or Class	Regulatory	Chemical Splash Protection	Micro-organisms Protection	Food Contact
Laboratory Range										
Kimtech™ Laboratory Gloves										
Purple™ Nitrile Gloves	90625 to 90629	XS to XL	10 x 100 ^[5] gloves	Nitrile	textured fingertips	ISO 6 or higher Class C/D	PPE Cat III	EN ISO 374-1 Type B (JKT)	EN ISO 374-5 Virus	Approved
Purple™ Xtra™ Nitrile Gloves	97610 to 97614	XS to XL	10 x 50 gloves	Nitrile	textured fingertips	ISO 6 or higher Class C/D	PPE Cat III	EN ISO 374-1 Type B (JKT)	EN ISO 374-5 Virus	Approved
Sterling™ Nitrile Gloves	99210 to 99214	XS to XL	10 x 150 ^[4] gloves	Nitrile	textured fingertips	ISO 6 or higher Class C/D	PPE Cat III	EN ISO 374-1 Type C (K)	EN ISO 374-5 Virus	Approved
Sterling™ Xtra™ Nitrile Gloves	98341 to 98345	XS to XL	10 x 100 gloves	Nitrile	textured fingertips	ISO 6 or higher Class C/D	PPE Cat III	EN ISO 374-1 Type C (K)	EN ISO 374-5 Virus	Approved
Green Nitrile Gloves	99850 to 99854	XS to XL	10 x 250 ^[7] gloves	Nitrile	textured fingertips	ISO 8 or higher	PPE Cat III	EN ISO 374-1 Type C (K)	EN ISO 374-5 Virus	
Comfort Nitrile Gloves	47672 to 47676	XS to XL	10 x 150 gloves	Nitrile	smooth	ISO 8 or higher	PPE Cat III	EN ISO 374-1 Type C (K)	EN ISO 374-5 Virus	Approved
Blue Nitrile Gloves	97982 to 97985	S to XL	10 x 100 ^[5] gloves	Nitrile	smooth	ISO 8 or higher	PPE Cat III	EN ISO 374-1 Type C (K)	EN ISO 374-5 Virus	
Satin Plus Latex Gloves	SP2110E to SP2550E	XS to XL	10 x 100 ^[5] gloves	Latex	smooth	ISO 8 or higher	PPE Cat III	EN ISO 374-1 Type C (K)	EN ISO 374-5 Virus	
PFE Latex Gloves	E110 to E550	XS to XL	10 x 100 ^[5] gloves	Latex	textured fingertips	ISO 8 or higher	PPE Cat III	EN ISO 374-1 Type C (K)	EN ISO 374-5 Virus	
PFE Xtra Latex Gloves	50501M to 50504M	S to XL	10 x 50 gloves	Latex	textured fingertips	ISO 8 or higher	PPE Cat III	EN ISO 374-1 Type C (K)	EN ISO 374-5 Virus	
Kimtech™ Lab Coats										
A7 Lab Coat	96700 to 96740	S to 2XL	15 lab coat	SMS ^[4]	individually packed	ISO 8 or higher	PPE Cat III	Type 6 (PB)		
A7P+ Lab Coat	97700 to 97740	S to 2XL	15 lab coat	Laminated SMS ^[4]	individually packed	ISO 8 or higher	PPE Cat III	Type 6 (PB)	EN 14126:2003	
Kimberly-Clark™ Face Mask										
Procedure Masks Pleated-Style (Blue)	47080	Width 18 cm	500 masks	PP ^[3] / wCellulose/ PU ^[8]	with earloops	ISO 8 or higher	MD Class I			
Procedure Masks Pleated-Style (White)	47090	Width 18 cm	500 masks	PP ^[3] / Cellulose/ PU ^[8]	with earloops	ISO 8 or higher	MD Class I			
Fluidshield Masks Pleated-Style (Orange)	47147	Width 18 cm	100 masks	PP ^[3] / Polyester/ PE ^[1] / Cellulose/ PU ^[8]	with wraparound visor and earloops	ISO 8 or higher	MD Class I			
Procedure Masks Pleated-Style (Blue)	48100	Width 18 cm	300 masks	PP ^[3] / Cellulose / Polyester	with ties	ISO 8 or higher	MD Class I			
Kimtech™ Science Wipes										
Precision Wipes (White)	7551	30 x 30 cm	15 boxes x 196 sheets	Paper	1 ply	ISO 8 or higher				
Precision Wipes (White)	7552	11,5 x 21 cm	30 boxes x 280 sheets	Paper	1 ply	ISO 8 or higher				
Delicate Task Wipes (White)	7557	20 x 21 cm	24 boxes x 100 sheets	Paper	2 ply	ISO 8 or higher				
Delicate Task Wipes (White)	7558	20 x 21 cm	15 boxes x 200 sheets	Paper	2 ply	ISO 8 or higher				

* For more details on the products please refer to the corresponding technical data sheet

^[1] PE: polyethylene

^[2] PE/PET: polyethylene/ polyethylene terephthalate

^[3] PP :polypropylene

^[4] SMS : spunbond - meltblown- spunbond

^[5] 10 x 90 for size XL

^[6] 10 x 140 for size XL

^[7] 10 x 225 for size XL

^[8] PU : polyurethane

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