



KIMTECH™

Solutions for the Research segment

Gloves and apparels engineered for
Protection, Compliance and Comfort

 **Kimberly-Clark**

PROFESSIONAL

Did you know?

30% of people who have experienced a hand injury were wearing the wrong kind of glove.

[Source: U.S. Bureau of Labor Statistics]

21% of workers have been injured on more than one occasion in the lab.

[Source: Nature, Vol. 493]

Only 40% of researchers surveyed reported wearing PPE at all times when working.






[Source: The Laboratory Safety Institute]



Product guideline for your application

Application





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	  <p>Kimtech™ Purple Nitrile™ Xtra™ Gloves Kimtech™ A7 P+ Laboratory Coat</p>
Polymerase chain reaction	Contamination	Biohazard	
DNA extraction	Chemicals	Contamination	   <p>Kimtech™ Sterling™ Gloves Kimtech™ Opal™ Gloves Kimtech™ A7 Laboratory Coat</p>
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	



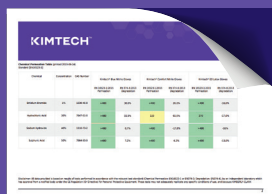
Kimtech™ Laboratory Gloves

– Chemical Risk selection guide

Product Code	Description	Sizing	Chemical Protection EN ISO 374-1+A1	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 LOWEST Low risk - Light splash
 90625 -90629	Purple Nitrile™ Gloves	XS - XL	Type B (JKT)	Virus	0.65	24-25cm	
 62880 - 62884	Opal™ Nitrile Gloves	XS - XL	Type B (KPT)	Virus	1.5	24cm	
 99210 -99214	Sterling™ Nitrile Gloves	XS - XL	Type C	Virus	0.65	24-25cm	

Chemical Permeation Data

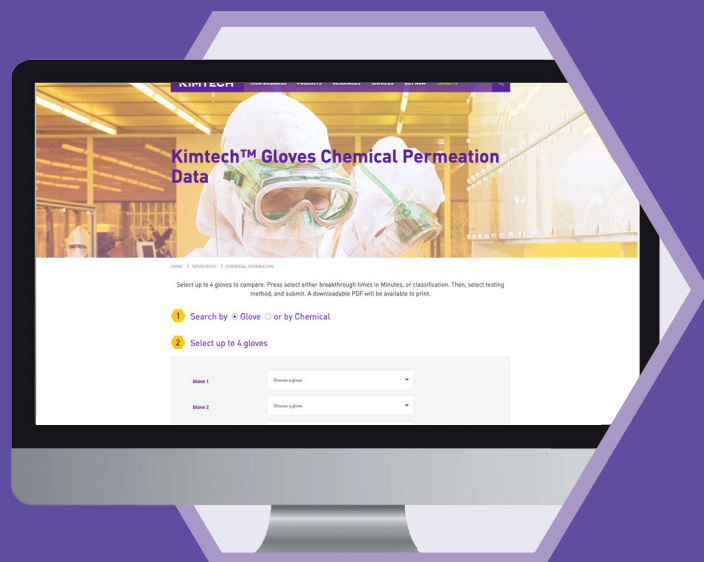
- Visit www.kimtech.eu, from the top menu select Resources and then Chemical Permeation.
- Select up to 4 gloves to compare or select a specific chemical.
- Select either breakthrough times in minutes, or classification.



- Submit and download your PDF.

- On our website you can also find these additional resources:

- Detailed product descriptions, including Technical Data Sheets, Declaration of Conformity and Food Contact Declaration of Compliance
- Certificates and information on PPE legislation
- Literature



Protect your Science and the Scientists

Enhance your lab environment by using Kimtech™ Products, designed for precision tasks and exacting performance.

IF IN USE

UPGRADE TO THIS



Bulky gloves or double-donning

- Routine lab procedures such as pipetting, working with microscopes, operating microtomes, and using cell counters can put researchers at risk for repetitive motion injuries
- Wearing bulky gloves or multiple pairs at one time can reduce dexterity and increase the time it takes to complete a task



Kimtech™ Nitrile gloves

- Offering high dexterity and comfort for a variety of applications
- Designed to protect Scientists from Chemical Splash and Micro-Organism Hazards
- Non detectable level of chemical accelerators to mitigate risk of skin irritations



Exposed forearms

- Chemical splashes can lead to skin irritations or burns



Kimtech™ A7 P+ Lab Coats

- Comfortable to wear, breathable, silicone and latex free
- High mandarin collar for your neck and extra long arms with thumb loops and elasticated cuffs cover the gap between glove and sleeve



Slip and fall risks

- Falls are a leading cause of workplace injury, with slip-and-fall events being the most common
- No environment is immune to these incidents, not even the most rigorously controlled settings



Kimtech™ A8 Shoe Covers with Unitrax

- 4X more grip than leading alternatives
- Seamless bottom for better comfort
- 3 sizes for a custom fit



Basic wipers

- Unprotected wipers are likely to be contaminated
- Less effective in absorbency, cleaning surfaces and reducing waste



WypAll® Wipers

- Our range of WypAll® wipers are strong and absorbent, single use wipers, perfect for routine cleaning
- Hygienically packed they can be dispensed with ease



Equipment and Glassware cleaning

- Microscopes, testing equipment and glassware need to be clean to conduct experiments
- Dirty equipment can impact productivity and scientific results



Kimtech™ Science™ Delicate Task Wipers

- For delicate equipment, surfaces, optics and materials, our low-lint and high absorbency white wipers have you covered
- Light duty, white-coloured wipers made from 100% pure fibre
- Chemically inert and anti-static



Used PPE in the waste bin

- In many labs, used PPE is discarded with the normal waste
- High usage of products can lead to high waste disposal fees and impact compliance with sustainability goals



RightCycle by Kimberly-Clark Professional®

- Can divert used PPE waste from landfill and convert it into new consumer goods
- Helps the lab meet its sustainability metrics





Imagine a different future for your waste stream – The RightCycle™ Programme



By Kimberly-Clark Professional®

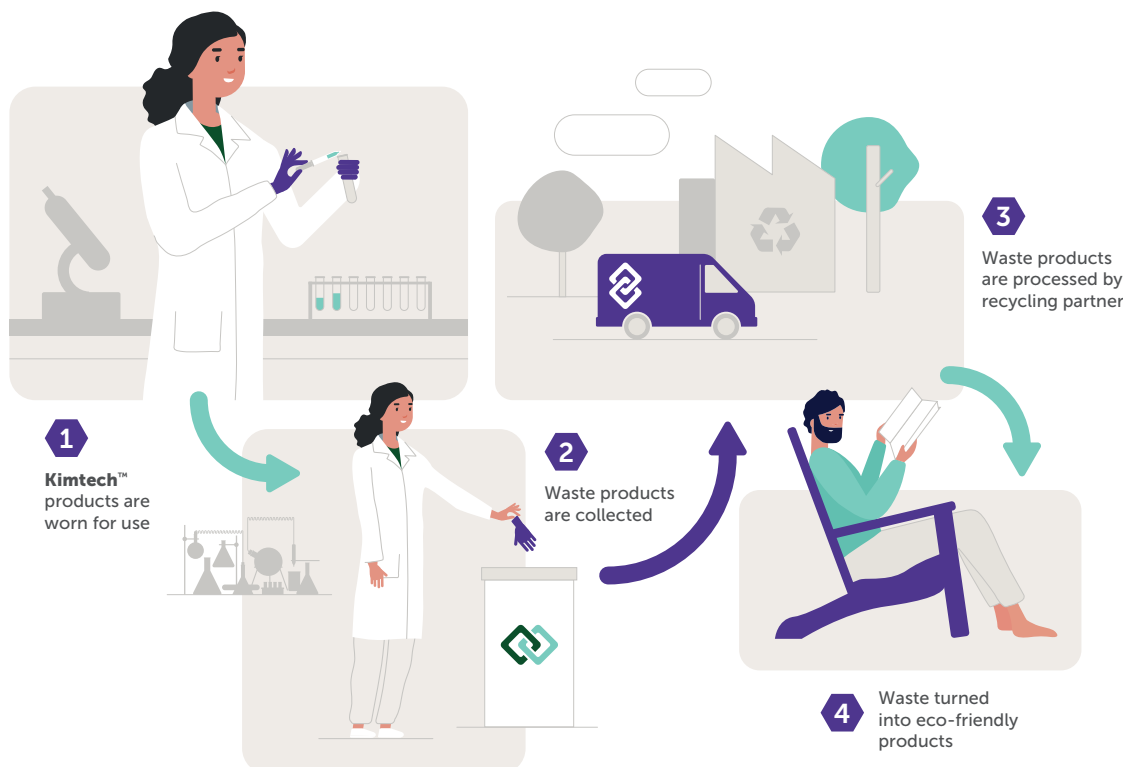
The RightCycle™ Programme is a groundbreaking service that enables you to collect previously hard-to-recycle items, such as Kimtech™ nitrile gloves and single-use apparel items, and have them turned into new consumer goods. Through this programme, you can:

- Reach your organisation's sustainability goals
- Divert waste from the landfill in support of zero waste to landfill initiatives
- Give your used nitrile gloves and single-use apparel items a new life by aiding in the creation of new consumer goods like flower pots, patio furniture, and plastic shelving
- Reduce your waste disposal costs
- Protect the planet for future generations

The RightCycle™ Programme is open to all companies who operate in the UK, Ireland, Germany, Austria, Switzerland, France, Belgium, Netherlands and Spain and currently use or want to switch to Kimtech™ nitrile gloves and / or apparel items. These safety products must not be exposed to hazardous contaminants or require special handling or disposal. Autoclaved waste is accepted.

Ready to join?

1. Contact your local Kimberly-Clark Professional™ representative or e-mail kimtech.support@kcc.com to learn about how this programme can benefit your business.
2. Our Kimberly-Clark Professional™ contact person will explain the programme details, provide you with marketing tools and a bulk bag to start the collection.



Kimtech™ Laboratory Products Selection Guide

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™ 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
Purple™ Nitrile Gloves	90625 to 90629	XS to XL	10 x 100 ⁽¹⁾ 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 ⁽²⁾ gloves	Nitrile	textured fingertips	ISO 6 or higher Class C/D	PPE Cat III	EN ISO 374-1 Type C	EN ISO 374-5 Virus	Approved
Opal™ Nitrile Gloves	62880 to 62884	XS to XL	10 x 200 ⁽³⁾ gloves	Nitrile	textured fingertips	ISO 8 or higher	PPE Cat III	EN ISO 374-1 Type B (KPT)	EN ISO 374-5 Virus	Approved
Kimtech™ Lab Coats										
A7 Lab Coat	96700 to 96740	S to 2XL	15 lab coat	SMS ⁽⁵⁾	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 ⁽⁵⁾	individually packed	ISO 8 or higher	PPE Cat III	Type 6 (PB)	EN 14126:2003	
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) 10 x 90 for size XL

(2) 10 x 140 for size XL

(3) 10 x 170 for size XL

(4) 10 x 225 for size XL

(5) SMS : spunbond - meltblown- spunbond

It is the employer's responsibility to assess the risk of the task to be undertaken and determine the correct choice of personal protective equipment for the task. The manufacturer, Kimberly-Clark, does not accept any responsibility for the incorrect choice or misuse of the personal protective equipment shown in this brochure. All care has been taken to ensure that the information contained herein is as accurate as possible at the time of publication, however errors may occur and legislation concerning personal protective equipment is under constant review and may change in the lifetime of this brochure. Accordingly, the specification for the products may be subject to change. We would advise you to contact your local sales representative if you have any queries concerning the products shown or the suitability of such products for a particular task. Always dispose of used protective equipment in a safe and appropriate manner in accordance with European, National and Local environmental regulations.

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