



CATALOGUE

MEDICAL · INDUSTRY · HYGIENE



**INFECTION
CONTROL AND
RISK PREVENTION
SOLUTIONS**



Founded in 1988
by Ronald Reuben,
the Medicom Group is one of the world's leading manufacturers and distributors of high-quality infection control products for the medical, dental and industrial markets.

Present in over 95 countries,
Medicom has been a major player in the fight against epidemics and pandemics from the outset: HIV, avian flu, SARS, H1N1, the Ebola virus and COVID-19.

OUR VISION

Medicom is your B-to-B partner, the expert that **develops, manufactures** and **sells** solutions that protect and prevent contamination and infection.

OUR MISSION

Medicom **protects people** and **prevents risks** in listening, answering and anticipating customers needs, creating value through services and solutions that guarantee peace of mind and exceed customer expectations.

OUR VALUES

- . Accountability
- . Customer centric
- . Team spirit
- . Empathy
- . Sustainability

OUR STORY

1921

The factory is established in Angers.
It **specialises in manufacturing cigarette paper.**

1972

KOLMI® creates Europe's **first single-use paper** mask.

1975

KOLMI® creates Europe's **first single-use non-woven** mask.

1988

Creation of MEDICOM®

2003

Creation of HOPEN®, specialist in manufacturing and distributing PPE and hygiene solutions.

2007

KOLMI® becomes the **leading supplier of surgical masks** for operating theatres in France.

2010

Creation of KOLMI HOPEN® in order to provide a complete, head-to-toe protection solution.

2011

KOLMI HOPEN® becomes part of the MEDICOM® group, a major player in the dental sector and a specialist in single-use gloves.

2012

KOLMI® celebrates its 40th anniversary. More than 2 billion masks have been manufactured since the company's creation.

2020

The covid-19 crisis turned KOLMI HOPEN® upside down. All mask production is requisitioned, prompting the company to increase production.

2021

Creation of the ManiKHeir factory. An ambitious project to re-industrialise nitrile gloves in France. The factory and first production line will be operational by the end of 2023.

2022

KOLMI HOPEN® acquires WeeSafe, a recognised player in body protection thanks to its Category III EPI coveralls.

2023

A NEW IDENTITY!

KOLMI HOPEN® continues its drive to create a European entity closely linked to the group **by renaming itself Medicom SAS.**



 Global Headquarters

 Europe Headquarters

 Asia Headquarters

 Manufacturing Plant

 Sales Office



±1500
MEDICOM GROUP
EMPLOYEES

OUR CSR COMMITMENT

Medicom is committed to offering products of the highest possible quality that comply with the various standards and regulations.

In 2021, Medicom affirmed its commitment to more sustainable development through its commitment to a CSR (Corporate Social Responsibility) approach. With this in mind, we have decided to develop and structure our corporate social responsibility approach based on the core issues of ISO 26000.

OUR MISSION is based on commitments that reflect our commitment to assuming our responsibilities in terms of sustainable development: controlling our impact on the environment, the performance of our teams, the quality of our products, the dynamism of our projects, and our commitment to our customers and partners.

OUR AREAS OF COMMITMENT

- Guaranteeing a safe, motivating and sustainable workplace for our employees
- Deploying innovative, high-quality products while limiting their impact
- Encouraging the development of a sustainable value chain
- Exerting a positive external influence on tomorrow's social, economic and environmental issues



LA LIGUE CONTRE LE CANCER

Since 2021, we have been supporting the Pink October campaign in aid of La Ligue Contre le Cancer and the Comité Féminin 49. Together, we donate products, provide financial support and organise solidarity actions in the fight against breast cancer.

ECOVADIS

Our commitment has been rewarded for the 2nd year running with the Ecovadis silver medal.



NOUS SOUTENONS LE PACTE MONDIAL



GLOBAL COMPACT

Since 2023, we have also been committed to the United Nations Global Compact corporate social responsibility initiative and its ten principles on human rights, labour standards, the environment and anti-corruption.

ENVIRONMENTAL COMMITMENT



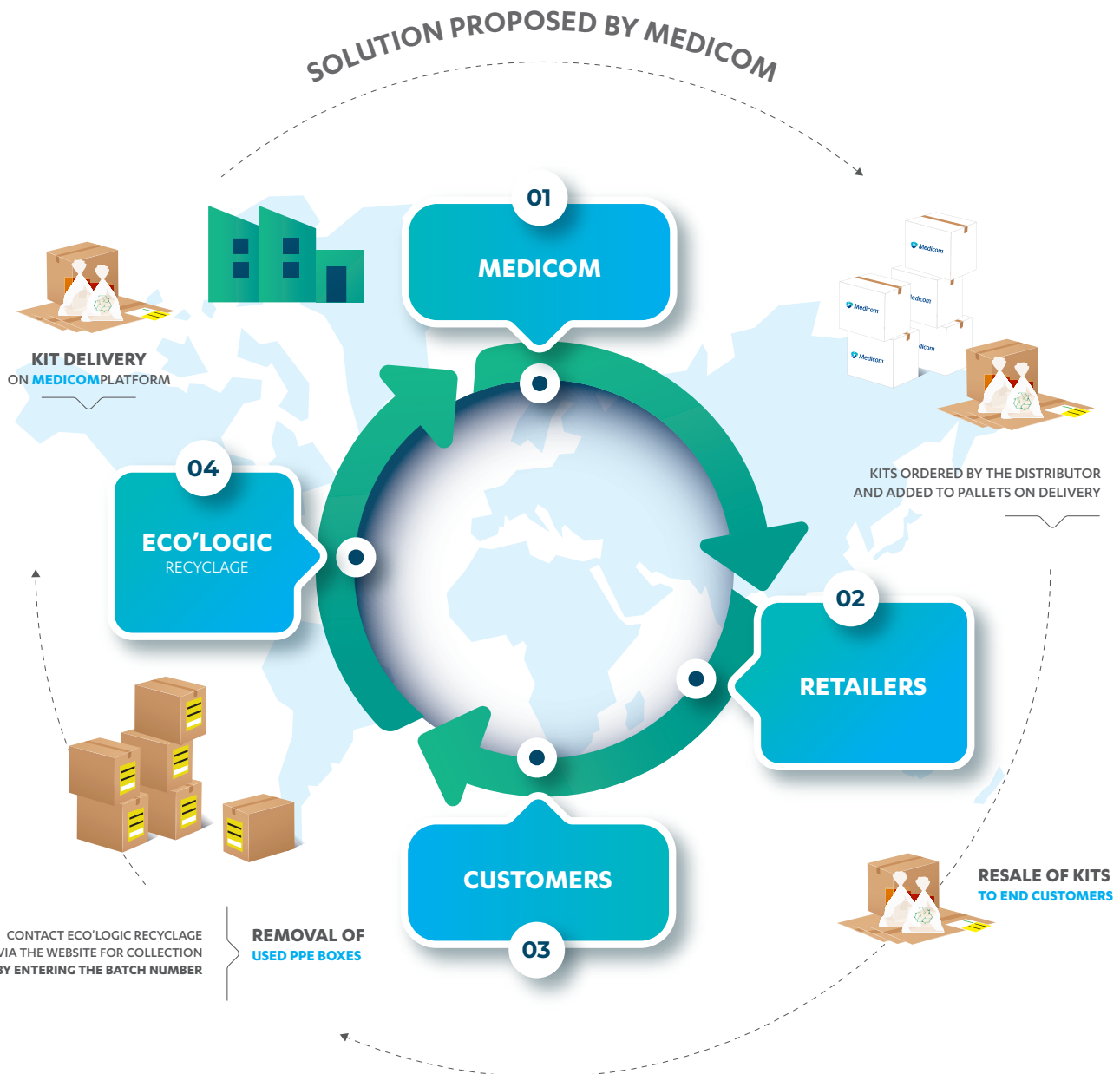
MASS BALANCE

To preserve fossil fuels and reduce the carbon impact of our production, we use recycled polypropylene in the design of our FFP masks and masks for Clean rooms, thanks to Mass Balance technology.



ECO'LOGIC

Medicom has teamed up with Eco'Logic Recyclage to offer a Made In France solution for recycling single-use flexible polypropylene PPE.



MADE IN FRANCE RECYCLING SOLUTION

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PERSONAL & MEDICAL CARE



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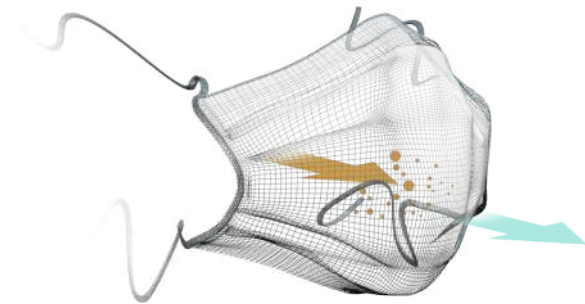


MEDICAL MASKS

/ Definition

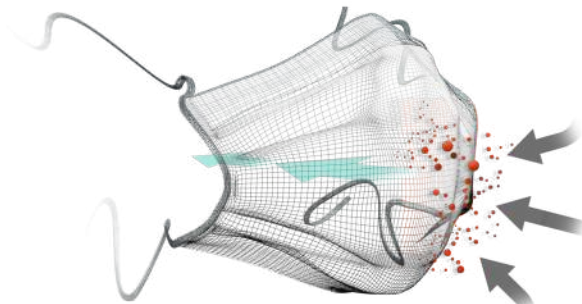
1.

They protect the environment from the disease-causing agents transmitted by droplets emitted from the wearer's mouth and nose.



2.

They protect healthcare professionals from projections of potentially contaminated body fluids (Type IIR rating).



/ Regulations

EN 14683+AC:2019 - REQUIREMENTS

It defines the performance requirements for masks for medical use, taking into account various criteria that guarantee the quality of the mask and the safety of the wearer's environment:

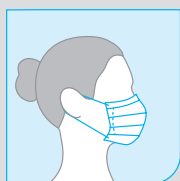
- | Bacterial filtration efficiency (BFE)
- | Breathability (Delta P)
- | Resistance to body fluid projections (Type IIR only)
- | Biocompatibility
- | Microbial cleanliness (Bioburden)

FURTHER TESTS, NOT REQUIRED BY STANDARD EN 14683

To guarantee further protection for users, Kolmi masks are tested for viruses and submicron particles using two tests:

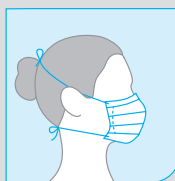
- | Viral filtration efficiency (**VFE**)
- | Filtration efficiency for particles of 0.1 μm (**PFE**)

DIFFERENT TYPES OF FASTENERS:



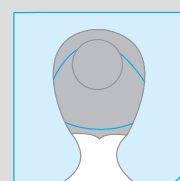
ELASTIC EARLOOPS

This is the most common type of fastener. Easy to put on and take off.



TIES

This is the most comfortable type of fastener for longer surgical procedures.



ELASTIC HEADLOOPS

This system combines the ease-of-use of traditional earloops with the comfort of ties that are placed behind the head and neck.

/ Our product range

We offer a comprehensive range of single use medical masks to meet all needs: with ties or earloops, suitable for different sectors of activity.

Our masks are made from the highest quality raw materials, sourced from the best producers of non-woven materials worldwide.

The combination of such quality raw materials, and Kolmi's technological expertise, guarantees masks that provide excellent breathability and total comfort, while maintaining a high level of protection.

THE KOLMI® BIAS
The top and bottom of our earloop masks are lined with a bias to make them sturdier and more comfortable for the wearer.

BUILT-IN NOSE PIECE
Our masks have a built-in nose piece which means they can be easily adjusted to any face shape.

EXCEPTIONAL BREATHABILITY
Our masks are the most efficient on the market in terms of breathability. Their performance goes beyond what is required by standard EN 14683.

THE KOLMI® SMILE
The Kolmi® smile was created to help the mask adjust comfortably to all types of face shape, and thus improve its breathability.

BACTERIAL FILTRATION EFFICIENCY
Our medical masks provide exceptional bacterial filtration efficiency.

KOLMI® FOLDING
The anatomic folding means the mask takes the shape of the wearer's face. It also ensures that the mask is comfortable to wear and adjusts properly to the wearer's face.

SOFT RAW MATERIALS
Our masks provide unrivalled comfort for wearers with sensitive skin. The face piece, earloops, headloops and ties are all made of soft materials. For ultimate comfort, we guarantee our masks to be latex-free.

softex

feeldry

smile

origami

OP-Air® ONE



OP-Air®



OP-R®



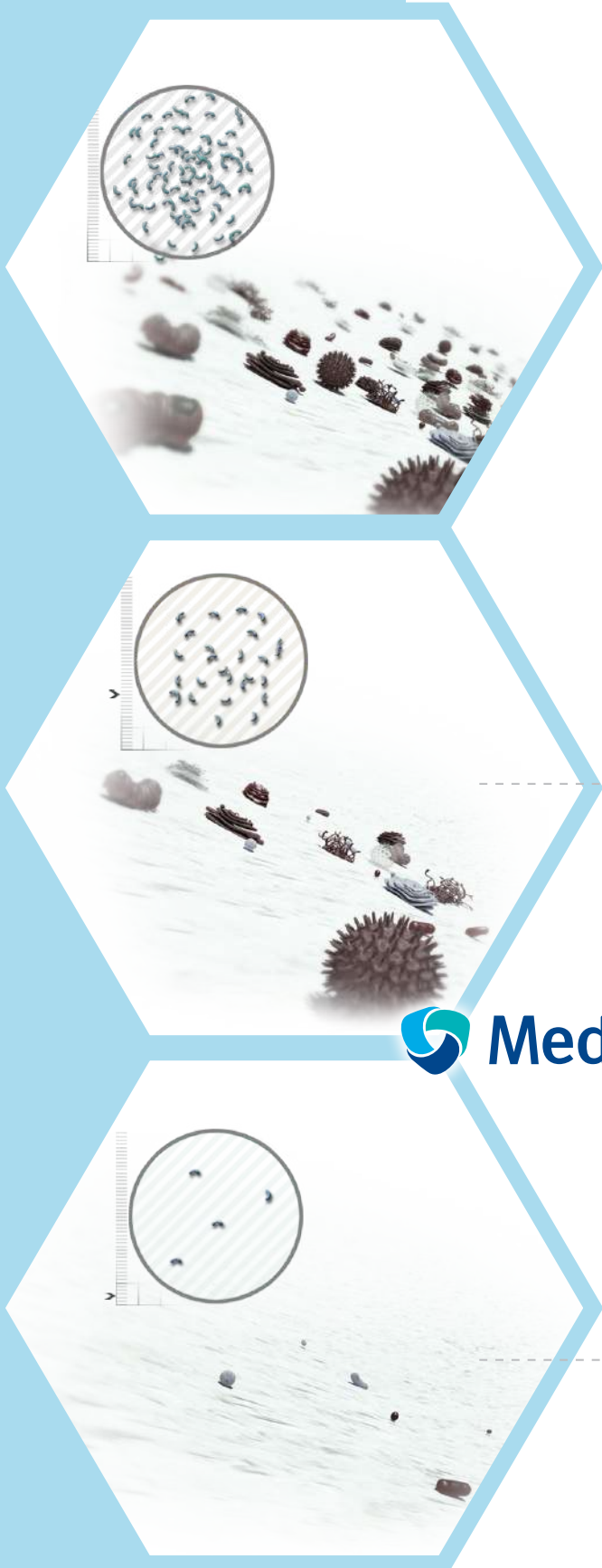
OUR CLEAN ROOM

All tie-on and headloop masks, used in the operating theatre or in a controlled environment, are manufactured in an ISO 8 clean room environment.

Our clean room contributes to the continuous microbial cleanliness of our masks and guarantees our customers products they can use immediately.



CLEAN, MICRO-ORGANISM-FREE PRODUCTS



STANDARDS

CFU*/g



> 100

OUTSIDE CONTROLLED ENVIRONMENTS



< 30

REQUIREMENTS EUROPEAN STANDARDS

CONTROLLED ENVIRONMENTS



< 10

* A Colony Forming Unit (CFU) is a unit used in microbiology to estimate the number of bacteria or fungal cells.

Kolmi®

MEDICAL MASKS WITH OPTIONS

Each option can be used **alone** or **combined** with others on each mask



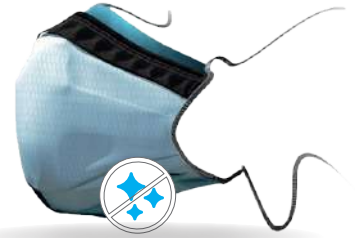
STANDARD

Without options



COMFORT

With its foam strip, it provides greater comfort for the wearer and reduces the risk of fog forming on glasses



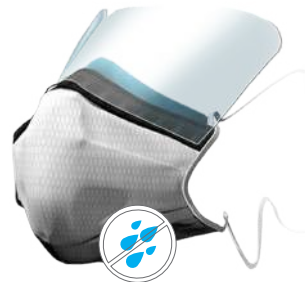
ANTI-GLARE

Limits the risk of glare in bright light environments as well as for spectacle wearers.



ANTI-FOG

Helps avoid fog forming on glasses



ANTI-PROJECTION

The mask's built-in visor guarantees protection for the face from projections of body fluids

Pictogram legend

PRODUCT BENEFITS	
	Limits the risk of glare in the operating theatre
	Helps avoid fog forming on glasses
	Protects the face from projections of potentially contaminated body fluids
	Provides greater comfort for the wearer and reduces the formation of fog on glasses

PRODUCT DETAILS	
	Product colour
	Easy to take out of the box
	Packaging
	Product size

The colours and designs shown on this page are for illustrative purposes only. For the full choice of colours, refer to the tables on the following pages.

MEDICAL MASKS

 MADE IN FRANCE








OP-air[®] ONE



- Superior comfort thanks to the exceptional breathability and Kolmi **Smile** & **Origami** technologies
- Absorbent, anti-irritant **inner layer** with **Feeldry** technology
- Manufactured in an ISO 8 **clean room** (particles & microbiological monitoring)

TIE-ON MASKS








Class I MD Standard EN 14683:2019+AC:2019

REF.								
TYPE II								
M24101-30	●						1 carton of 6 boxes of 50 pieces	
M24101F-30	●	●						
M24101M-30	●			●				
M24101MN-30	●			●	●			
M24101N-30	●				●			
TYPE IIR								
M34001-30	○						1 carton of 6 boxes of 40 pieces	
M34101-30	●							
M34201-30	●							
M34301-30	●							
M34101F-30	●	●					1 carton of 4 boxes of 25 pieces	
M34101FV-30		●	●					
M34101MN-30		●			●	●		1 carton of 6 boxes of 40 pieces
M34101MNV-30				●	●	●		1 carton of 4 boxes of 25 pieces
M34101V-30				●				
M34301F-30	●	●					1 carton of 6 boxes of 40 pieces	
M34301NV-30			●		●		1 carton of 4 boxes of 25 pieces	
M34301V-30			●					
M84101-30	●					●	1 carton of 6 boxes of 50 pieces	

Legend: ● yellow honeycomb ○ white ● blue ● green

EARLOOP MASKS

Class I MD Standard EN 14683:2019+AC:2019

REF.							
TYPE IIR							
M37001-30	○						1 carton of 16 boxes of 50 pieces
M37101-30	●						

Kolmi®

MEDICAL MASKS

OP-air®


















I Comfortable to wear
thanks to Kolmi **Smile** & **Origami** technologies
I Soft, anti-irritant inner layer
with **Softex** technology for **sensitive skin**



EARLOOP MASKS OP-air®

Class I MD Standard EN 14683:2019+AC:2019

 **MADE IN FRANCE**











REF.			
TYPE II			
M14301-30			1 carton of 16 boxes of 60 pieces
M14311-30			
M14311-30-2000			1 carton of 2000 pieces in a bag
M14321-30			1 carton of 16 boxes of 60 pieces
M95121-30 OP-air KiD			1 carton of 12 boxes of 50 pieces
M95241-30 OP-air KiD			
TYPE IIR			
M35111-30			1 carton of 16 boxes of 50 pieces
M35211-30			
M35311-30			
M35111V-30			1 carton of 4 boxes of 25 pieces
M35311V-30			
M39001-30 headloops			1 carton of 10 boxes of 50 pieces

Legend:  Yellow honeycomb  white  blue  green

TIE-ON MASKS OP-Air®

Class I MD Standard EN 14683:2019+AC:2019

 MADE IN FRANCE

REF.				
TYPE II				
M21101-30				1 carton of 6 boxes of 50 pieces
M21101F-30				
M21101M-30				
TYPE IIR				
M31101-30				1 carton of 6 boxes of 40 pieces
M31201-30				
M31301-30				

Legend:  Yellow honeycomb  white  blue  green



MEDICAL MASKS

WITH OPTIONS

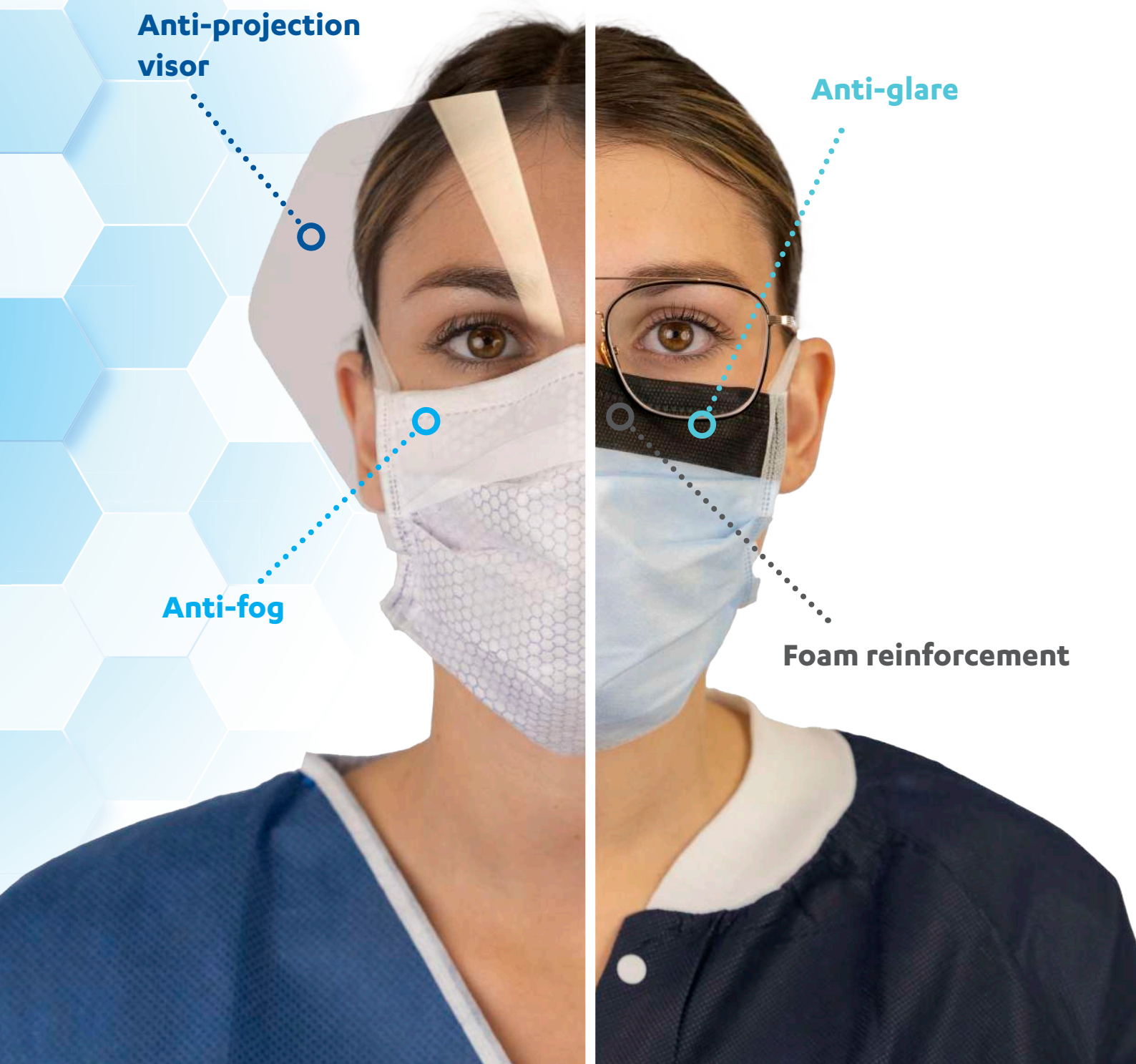
TECHNOLOGIES FOR
THE PROTECTION OF FRONTLINE
WORKERS.

**Anti-projection
visor**

Anti-fog

Anti-glare

Foam reinforcement



Kolmi®

MEDICAL MASKS

OP-R®










Optimal comfort with Smile & Origami technologies

Economical option

EARLOOP MASKS OP-R®

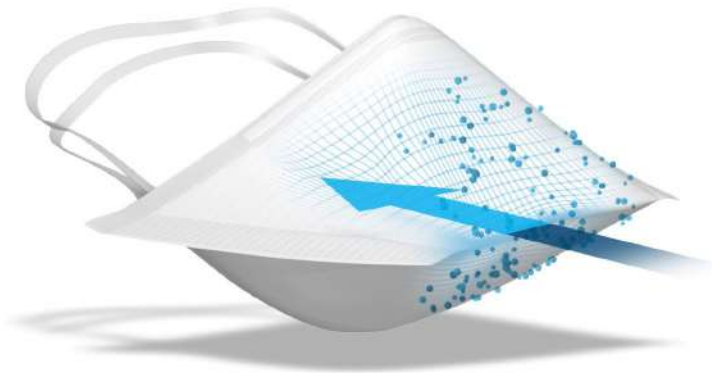
Class I MD Standard EN 14683:2019+AC:2019  MADE IN FRANCE

REF.		
TYPE II		
M13001-30		1 carton of 16 boxes of 60 pieces
M13101-30		
M13201-30		
TYPE IIR		
M36101-30		1 carton of 16 boxes of 50 pieces
M36201-30		

RESPIRATORY PROTECTION MASKS (FFP)

/ Definition

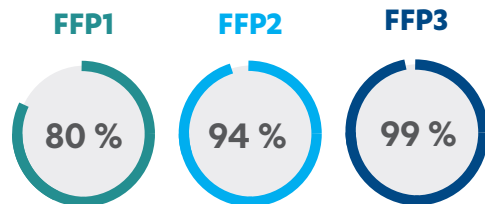
A respiratory protection mask is an item of category III Personal Protective Equipment (PPE) that covers the mouth, nose and chin. Also called an FFP mask for Filtering FacePiece, it protects the wearer from inhaling droplets and particles suspended in the air that carry infectious agents.



The purpose of a respiratory protection mask:

- It protects the wearer from airborne particles.
- There are 3 levels of filtration efficiency for airborne particles.
- Standard EN 149:2001+A1:2009
- EU Regulation 2016/425

Minimum filtration of FFP masks:



TOTAL INWARD LEAKAGE TEST

	MAXIMUM LEAKAGE LEVEL		BACTERIA AND VIRUSES DROPLETS PROJECTIONS
	*	**	
FFP1	≤ 22 %	≤ 25 %	
FFP2	≤ 8 %	≤ 11 %	
FFP3	≤ 2 %	≤ 5 %	

The test measures inward leakages from the sealing joint, valve and filter medium

* results for at least 8 of the 10 arithmetic averages for each wearer
** results for at least 46 of the 50 individual exercise results

FILTER MATERIAL PENETRATION TEST

	TEST WITH SODIUM CHLORIDE 95 L/MIN	TEST WITH PARAFFIN OIL 95 L/MIN
FFP1	≤ 20 %	≤ 20 %
FFP2	≤ 6 %	≤ 6 %
FFP3	≤ 1 %	≤ 1 %

The test measures the % of solid (sodium chloride) or liquid (paraffin oil) particles that penetrate the mask

BREATHING RESISTANCE TEST

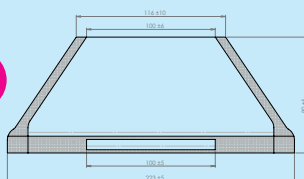
	INHALATION		EXHALATION
	30 L/MIN	95 L/MIN	160 L/MIN
FFP1	≤ 0,6	≤ 2,1	≤ 3
FFP2	≤ 0,7	≤ 2,4	≤ 3
FFP3	≤ 1	≤ 3	≤ 3

The test measures the maximum permitted resistance (mbar)

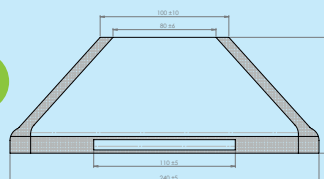


AVAILABLE IN 3 SIZES:

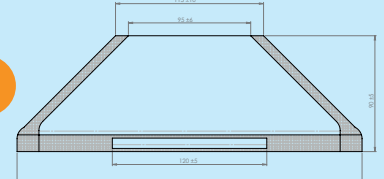
S
SIZE



M
SIZE



L
SIZE



MAIN AREAS OF USE:

PROTECTION AGAINST HAZARDOUS INFECTIOUS DISEASES
in accordance with national recommendations in force

/ Our range & main applications

COMFORT & PROTECTION

Our FFP masks feature woven headloops, welded by ultrasound, to guarantee the best possible fit.

They are easy to put in place and comfortable to wear for long periods of time.

EXCELLENT FIT

Our FFP masks are available in three sizes* and feature a built-in, flexible nose piece to ensure the best possible fit.

*Depending on the level of protection



LAYERS OF NON-WOVEN MATERIAL MADE OF SPUNBOND AND MELTBLOWN

Our FFP masks feature a combination of layers made up of spunbond and meltblown, to ensure maximum protection and unbeatable comfort.

SOFT RAW MATERIALS

Our respiratory protection masks are latex-free and the inner layer is made of a lightweight, smooth material that guarantees protection and optimal comfort for the wearer.

EXCEPTIONAL BREATHABILITY

Only the finest raw materials available are used to produce Kolmi® FFP masks, making them exceptionally breathable.



The **Mass Balance** approach

is a unique process that allows the mixing of recycled material with fossil material at the beginning of the production chain while maintaining identical properties.

As a result, some of our masks are composed of 70% recycled materials while still retaining filtration capacity and excellent comfort for the wearer.

FFP MASKS

! Exceptional breathability that provides extreme comfort




! With their carefully designed shape and the use of soft, smooth materials, they adjust perfectly to the wearer thus reducing leaks to the face (available in 3 sizes)

! Certified Type IIR (see references), they protect the environment from droplets emitted by the wearer & protect the wearer from potential projections of body fluids

CAT III PPE Standard EN 149 : 2001+A1 : 2009

Class I MD Standard EN 14683:2019+AC:2019

  MADE IN FRANCE

REF.	MASS BALANCE			TYPE IIR	EMBALLAGE INDIVIDUEL	
FFP1 NR D*						
M51010S-WH		○	M	●	●	1 carton of 10 boxes of 50 pieces
FFP2 NR D*						
M52214S-WH		○	S	●	●	1 carton of 10 boxes of 50 pieces
M52214S-WH-MB	●		S	●	●	
M52014S-WH			M	●	●	
M52014-WH			M	●		
M52014S-WH-MB	●		M	●	●	
M52014-WH-MB	●		M	●		
M52114S-WH			L	●	●	1 carton of 4 boxes of 50 pieces
M52114-WH			L	●		
M52114S-WH-MB	●		L	●	●	
FFP3 NR D*						
M53214-WH-MB	●	○	S	●		1 carton of 10 boxes of 50 pieces
M53014S-WH-MB	●		M	●	●	
M53014-WH-MB	●		M	●		
M53114S-WH-MB	●		L	●	●	1 carton of 4 boxes of 50 pieces

*NR (Non-Reusable) D (dolomite-tested)



CLEANROOMS MASKS & CONTROLLED ENVIRONMENTS

ISOAIR®



**QUICK AND EASY
TO PUT ON**



**EXCEPTIONALLY
BREATHABLE**



**EXCELLENT
FILTRATION**



**USE IN ROOMS CLASSIFIED
ISO 3 GRADE A AND +**

/ Our range & main applications

In cleanrooms, masks are mainly used to protect the environment from the wearer, but they can also protect the user; that is so in particular of our FFP masks (category III PPE).

Thanks to Softex technology and its very low-release materials, the ISO AIR range has been designed especially to keep the user comfortable while protecting their environment. With results above 99%, ISO AIR masks have an excellent bacterial, particulate and also viral filtration capacity, while providing breathability for the wearer.

Lastly, as part of its concern for its environmental footprint, Kolmi Hopen has been the first manufacturer to develop a range of masks made from materials of recycled origin thanks to the mass balance approach.

The entire ISO AIR range has been tested using the Helmke Drum method according to the IEST-RP-CC003.4 to ensure its very low particulate release characteristics.

Thus, ISO AIR masks can be used **IN GRADE A ISO 3 AND + ENVIRONMENTS.**



MASS BALANCE
TECHNOLOGY



SOFTEX
TECHNOLOGY



Manufactured in our plant in France



> 99%

BFE . PFE . VFE

Excellent efficiency, filtration, of bacteria, particles and viruses.



Developed from material derived from **RECYCLING**

MASK / non-sterile

MASKS WITH HEADLOOPS



Compatible with ISO 3 GRADE B and + environments (Helmke Drum tested according to the IEST-RP-CC003.4 method)

- Easier to put on and increased comfort thanks to its double elastic technology
- Adapts perfectly to protocols and individuals thanks to its 2 available sizes
- Very high breathability thanks to a Delta P below 30 Pa/cm². That ensures more comfort for the user while maintaining very good filtration capacity.

MASKS DUCKBILL



Compatible with ISO 3 GRADE B and + environments (Helmke Drum tested according to the IEST-RP-CC003.4 method)

- Large breathing chamber
- The mask sits snugly against the whole face

REF.	SIZE	PACKAGING
60.702	210 x 90 mm	6 bags x 50 pcs double packaging
60.701-30	230 x 90 mm	

REF.	SIZE	PACKAGING
60.754M	240 x 100 mm	6 bags x 50 pcs double packaging
60.754L	268 x 115 mm	

MASKS WITH ELASTIC EAR LOOPS



Compatible with ISO 5 GRADE B and + environments (Helmke Drum tested according to the IEST-RP-CC003.4 method)

- Optimum comfort with its soft non-irritating elastic loops

MASKS WITH TIES-ON



Compatible with ISO 5 GRADE B and + environments (Helmke Drum tested according to the IEST-RP-CC003.4 method)

- The length of the ties makes these easy to put on

REF.	SIZE	PACKAGING
60.712M	175 x 180 mm	8 bags x 50 pcs double packaging
60.712L	195 x 180 mm	

REF.	SIZE	PACKAGING
60.720M	175 x 180 mm	6 bags x 50 pcs double packaging
60.720L	195 x 180 mm	

DID YOU KNOW?

In controlled environments, it is crucial for the mask to be adapted to the wearer's face and cover it entirely, so that the skin and any hair is not visible.

The two sizes of the ISO AIR range make it possible to fulfil this necessary criterion!

Manufactured in
our plant in France

> 99%

BFE . PFE . VFE

Excellent efficiency, filtration,
of bacteria, particles
and viruses.



50 %
RECYCLED
material

ISOAIR®

MASK / sterile

MASKS

WITH HEADLOOPS

- Sterility Assurance Level 10⁻⁶
- Low level of particle linting Helmke Drum tested according to the IEST-RP-CC003.4 method
- Easy to don and optimal fit
- Excellent breathability

REF.	SIZE	PACKAGING
60.702-STE	210 x 90 mm	6 bags of 50 masks individually packed and double bagged

Designed for use in Grade A & B environments (from ISO 3), **the sterile ISOAIR face mask offers unrivalled comfort performance while ensuring perfect control of contamination.**

Its unique ETO sterilisation method guarantees **filtration performance of over 99%, even after sterilisation.** Odourless, it contributes to user comfort for long-lasting use.

STERILE EO



» DID YOU KNOW?

Widely used for sterilising medical devices, **ETO sterilisation maintains filtration performance and comfort before and after sterilisation.** This 60.702-STE mask has been sterilised in accordance with a strict qualification procedure governed by the ISO 11135 standard for ETO sterilisation of Medical Devices.



02

HEAD COVERS

32 Our range

33 Our products





HEAD COVERS

/ Our range

We offer a comprehensive range of single use head covers for the medical world and sensitive industries.

From surgeon's caps, hoods, clip caps or bouffant caps and caps with visor, to snooded caps, forage hats or even chef's hats, our range includes products to meet all your needs.

 MADE IN FRANCE



HEAD COVERS

Our range of medical head covers is made in France and is suitable:

- | in a hospital **environment**
- | for **health industries**
- | for **complying with hygiene procedures** in the medical sector

Our **SAFEwear VITALS®** brand is a sign of quality that guarantees optimal protection & comfort.

CLIP CAP POLYPROPYLENE

*Class I MD

MADE IN FRANCE

SAFEwear VITALS®



- | comfortable, breathable and very stretchable to cover all heads of hair
- | very durable
- | latex-free

SURGEON'S CAP 84% VISCOSE/ 16% POLYMER BINDER

*Class I MD

MADE IN FRANCE

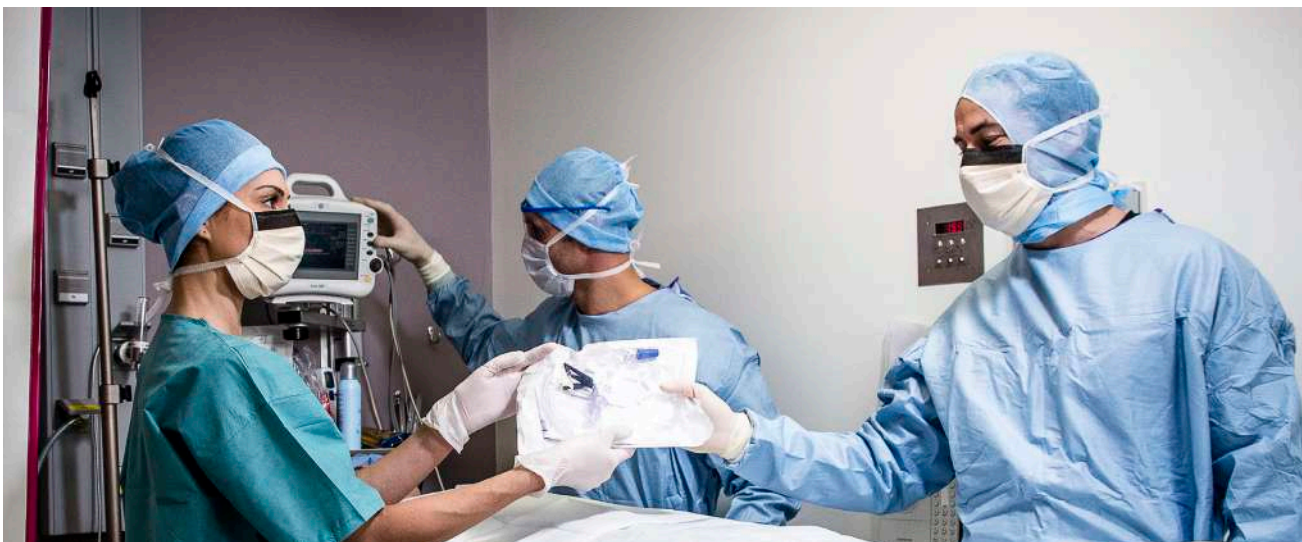
SAFEwear VITALS®



- | airy and very stretchable
- | very durable
- | latex-free

REF.	COL.	SIZE	G/M ²	PACKAGING	QTY/CARTON
C12004	○	48 cm	10	dispensing carton	1 x 300 pcs
C12103	●			polybag	12 x 150 pcs
C12513A	●				
C12001	○	48 cm	15	dispensing carton	1 x 200 pcs
C12101	●				
C12201	●				

REF.	COL.	SIZE	G/M ²	PACKAGING	QTY/CARTON
C13600	●	M/L	40	dispensing box	5 x 100 pcs
C13700	●				



* European regulation 2017/745

HEAD COVERS

The Hopen range of head covers is suitable for use:

- in **industry, catering, food** and **hygiene** sectors
- in environments that require **HACCP compliance**

CAP

CLIP - POLYPROPYLENE - COMFORT



- stays perfectly in place
- very good coverage
- double elastic for extra comfort

REF.	COL.	SIZE	G/M ²	PACKAGING	QTY/CARTON
70.111	○	50 cm	12	dispensing box	4 x 250 pcs
70.112	●				
70.113	●				
70.224	●				
70.111BLACK	●				
70.104	●				

CAP

BOUFFANT - POLYPROPYLENE



- very light
- adjusts to all heads of hair

REF.	COL.	SIZE	G/M ²	PACKAGING	QTY/CARTON	
70.001	○	48 cm	12	polybag	10 x 100 pcs	
70.002	●					
70.003	●					
70.011	○	53 cm		12	box	5 x 100 pcs
70.011S	○				polybag	10 x 100 pcs
70.012	●				box	5 x 100 pcs
70.013	●	61 cm	12	polybag	10 x 100 pcs	
70.061	○					
70.062	●					

CAP

CLIP - POLYPROPYLENE



- stays perfectly in place
- very good coverage

REF.	COL.	SIZE	G/M ²	PKG	QTY/CARTON
70.101	○	50 cm	12	polybag	10 x 100 pcs
70.102	●				
70.102D detectable	●				
70.103	●				

CAP

CLIP - SMS



- stays perfectly in place
- double elastic for extra comfort
- very soft material

REF.	COL.	SIZE	G/M ²	PACKAGING	QTY/CARTON
70.182	●	53 cm	14	polybag	10 x 100 pcs

CAP
WITH VISOR - POLYPROPYLENE



- lightweight for increased user comfort
- with a visor for a more attractive look at work

REF.	COL.	SIZE	G/M ²	PACKAGING	QTY/CARTON
70.201	○	53 cm	15	dispensing box	5 x 100 pcs
70.201S				polybag	10 x 100 pcs

PEAKED CAP
BASIC - POLYPROPYLENE



- particularly popular with men
- for a more attractive look at work

REF.	COL.	SIZE	G/M ²	PACKAGING	QTY/CARTON
70.301	○	diameter: 20 cm perimeter: 61 cm height: 9 cm visor: 24.5 x 7 cm	37	dispensing box	5 x 100 pcs

PEAKED CAP
SNOODED - POLYPROPYLENE



- covers the whole head of hair
- particularly suitable for users with long hair
- projects a reassuring and professional image

REF.	COL.	SIZE	G/M ²	PACKAGING	QTY/CARTON
70.401	○	diameter: 20 cm perimeter: 61 cm	40	dispensing box	5 x 100 pcs
70.401BL	●	height: 8 cm			
70.401S	○	visor: 25 x 7 cm mesh: 23 x 15 cm		polybag	10 x 100 pcs

HOOD
POLYPROPYLENE



- very good coverage
- effective protection
- * with built-in 2-ply mask

REF.	COL.	SIZE	G/M ²	PKG	QTY/CARTON
70.701	○	hood: 26 x 18 cm opening: 6 x 15 cm	25	poly-bag	10 x 50 pcs
70.702*	●	18 x 37 cm			
70.703*	○				

BEARD COVER
POLYPROPYLENE



- perfectly covers the lower part of the face
- suitable for protecting the user's environment from beard hair contamination

REF.	COL.	SIZE	G/M ²	PKG	QTY/CARTON
70.801	○	43 cm	8	polybag	10 x 100 pcs
70.802	●				



OVAL FORAGE CAP

POLYPROPYLENE



- wear under a helmet for better hygiene
- optimal comfort
- adjusts to different head sizes

REF.	COL.	SIZE	G/M ²	PACKAGING	QTY/CARTON
70.499	○	length: 51 cm	40	dispensing box	5 x 100 pcs

FORAGE CAP

PAPER



- open at the top for better breathability and comfort
- adjusts to different head sizes

REF.	COL.	SIZE	G/M ²	PKG	QTY/CARTON
70.501	○				
70.502	○+○	flat length: 28 cm	headband: 70 top: 18	box	10 x 100 pcs
70.503	○+○				

CHEF'S HAT

NON WOVEN - 100% VISCOSE - MELUSINE



- highly absorbent material
- detachable top for increased comfort
- double layer headband so it's guaranteed to stay in place

REF.	COL.	SIZE	G/M ²	PKG	QTY/CARTON
70.619	○	length: 67 cm height: 25 cm	headband: 80 top: 60 pleating: 45	poly-bag	10 x 10 pcs

CHEF'S HAT

NON WOVEN - 100% VISCOSE - JADE



- genuine pleating
- highly absorbent material
- double layer headband so it's guaranteed to stay in place
- open top for increased comfort

REF.	COL.	SIZE	G/M ²	PKG	QTY/CARTON
70.611	○	flat length: 27 cm height: 20 cm	60	polybag	10 x 10 pcs
70.612		flat length: 27 cm height: 25 cm			

CHEF'S HAT

NON WOVEN - 100% VISCOSE - SHADOW



- top of the range model
- highly absorbent material
- double layer headband so it's guaranteed to stay in place
- detachable top and hook and loop fastener

REF.	COL.	SIZE	G/M ²	PKG	QTY/CARTON
70.620	○	diameter: 65 cm	60	polybag	5 x 10 pcs
70.625	●	height: 21 cm			



03

SHOE COVERS

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SHOE COVERS

SHOE COVERS

/ Our range & possible areas of use

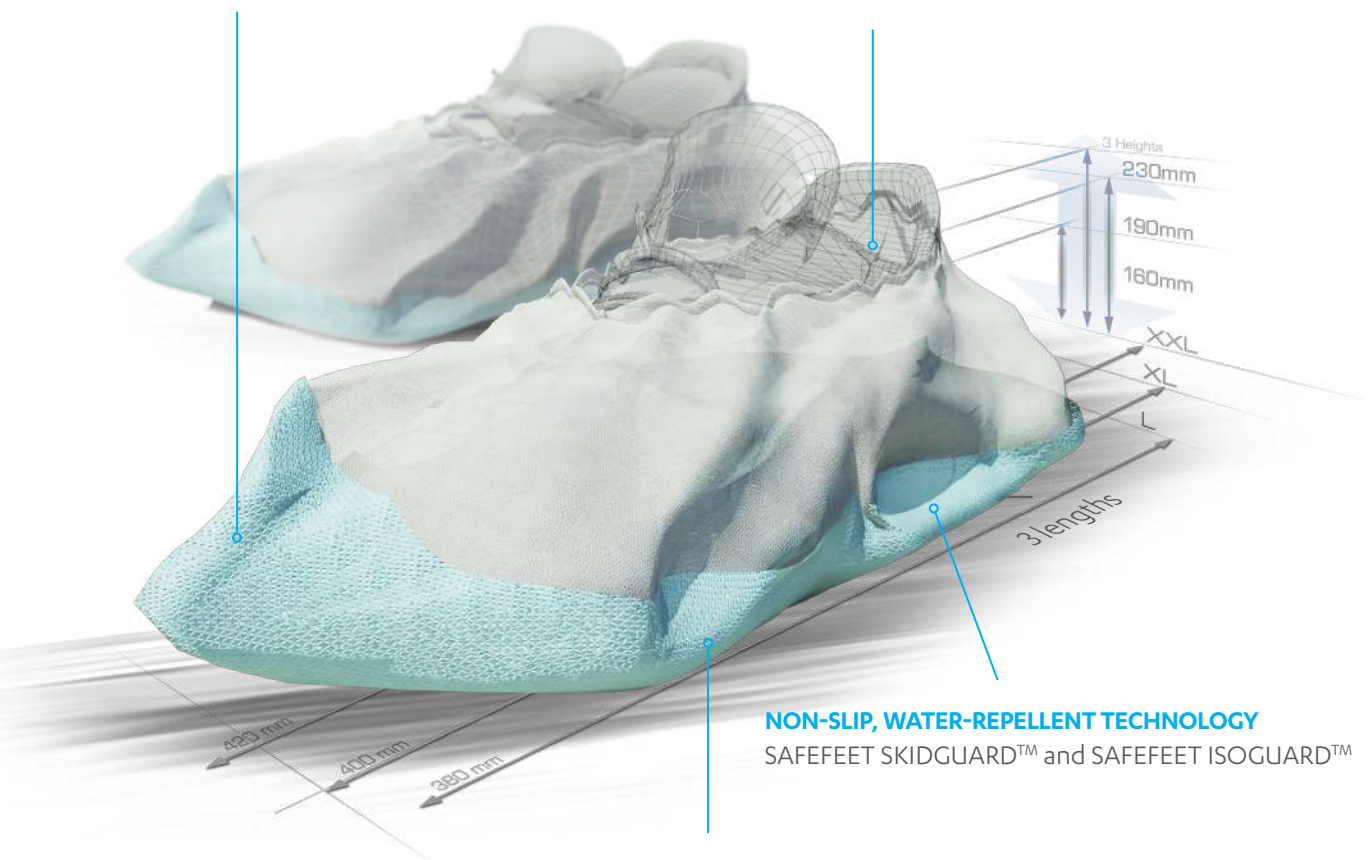
Used mainly in the medical and industrial sectors, single use shoe covers are perfect for visitors and staff in the fight against spreading bacteria in the work place. We offer a wide range of shoe covers for all types of activity.

Our shoe covers with SAFEFEET SKIDGUARD™ and SAFEFEET ISOGUARD™ non-slip technologies are made in France and guarantee the best protection for workers in various environments. They are available in different sizes and colours, as well as various types of packaging (dispensing boxes, bulk, with or without a bag).

A WIDE VARIETY OF COLOURS

to avoid the risk of cross-contamination

EASY AND QUICK TO DON

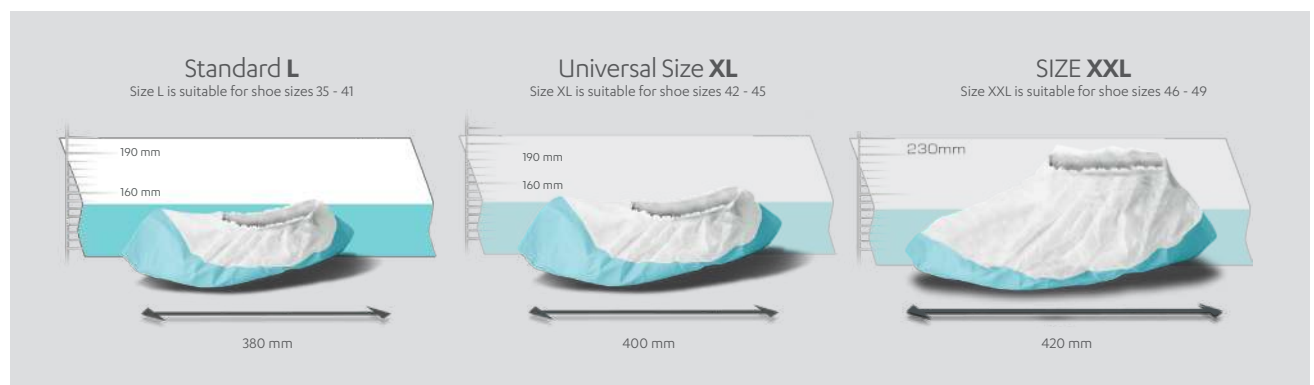


NON-SLIP, WATER-REPELLENT TECHNOLOGY
SAFEFEET SKIDGUARD™ and SAFEFEET ISOGUARD™

A WIDE VARIETY OF SIZES

3 different heights and 3 different lengths.

SIZES AVAILABLE:



We offer a comprehensive range of products, from economical to premium quality, to meet the various needs of the market

OUR PREMIUM OFFERING

SAFEFEET SKIDguard SHOE COVERS ■ ■ MADE IN FRANCE

Our SAFEFEET SKIDGUARD™ shoe covers are water-repellent and truly non-slip, thanks to the soles developed with exclusive technology. They are ideal on smooth ground and for wet environments. They are also suitable for use in the operating theatre. Our shoe covers are tested according to the requirements of standard EN ISO 11737-1 for Bioburden and are certified as a Class 1 Medical Device.

SAFEFEET ISOguard SHOE COVERS ■ ■ MADE IN FRANCE

The SAFEFEET ISOGUARD™ range, with reinforced soles, is water-repellent and non-slip, just like SAFEFEET SKIDGUARD™ technology, and it has been tested according to the standard for lint and particle release.

TYVEK® AND MICROPOROUS SHOE COVERS

With or without PVC soles, made of very light materials that are impermeable to air, they provide an excellent barrier against fine particles and splashes. They are also lint-free.

Ideal for use in clean rooms, paint workshops, laboratories, the aeronautical industry as well as in the chemical and petrochemical sectors.

OUR ECONOMICAL RANGE

PP SHOE COVERS ■ ■ MADE IN FRANCE

SAFEFEET VITALS™ is an economical range made of 100% spunbond polypropylene, without soles. The range is recommended for the food industry and for patients in the operating theatre. Our shoe covers are certified as a Class 1 Medical Device in accordance with regulation 2017/745 and are tested according to the requirements of standard EN ISO 11737-1.

CPE AND PE SHOE AND BOOT COVERS

Resistant to projections of non-dangerous liquids.
Most suitable for very short-term use. Ideal for visitors.

SHOE COVERS

/ Our sectors

MEDICAL & LABORATORIES

Hospitals / Clinics
Dentists
Thalassotherapy centres
Convalescent facilities
Spas and beauty centres
Veterinary surgeries
Pharmaceutical industries
Research laboratories



HYGIENE & SERVICES

Food industry
Restaurant and Catering service providers
Agriculture
Cleaning services
Community services and administration
Airports
Childcare services
Property services

INDUSTRIES

Automobile
Nuclear
Chemical / Petrochemical
Electronics
Aeronautical
Mechanical / Painting
Agriculture
Construction

SHOE COVERS

Possible areas of use:

- Hospitals
- Clinics
- Nursing homes
- Food industry & Hygiene

PP SHOE COVERS WITH PE SOLE

* Class I MD

MADE IN FRANCE

SAFE FEET SKIDguard



Kolmi®

- | waterproof and non-slip 60µm sole
- | breathable & lightweight
- | elasticated at the ankles
- | available in various colours and sizes

REF.	COL.**	SIZE	PACKAGING	QTY/CARTON
H06711B		XL / 400 x 160 mm	dispensing carton	400
H06701B				
H06741B				
H06751B				
H07101A		XXL / 420 x 230 mm		300

100% PP SHOE COVERS WITHOUT SOLE

* Class I MD

MADE IN FRANCE

SAFE FEET® VITALS™



Kolmi®

- | made of water-repellent polypropylene
- | elasticated at the ankles
- | ideal for patients in the operating theatre & visitors

REF.	COL.	SIZE	PACKAGING	QTY/CARTON
H01038A		L	dispensing carton	500
H03602A		L + high		

PP SHOE COVERS WITH HERRINGBONE PRINT SOLES



Kolmi®

- | sole with herringbone print
- | the polypropylene material is used particularly on smooth surfaces in dry environments

REF.	COL.	SIZE	PACKAGING	QTY/CARTON
H10019		400 x 170 mm	carton with bag	500
H10020				

* European regulation 2017/745

** left part of circle = colour of non woven / right part = colour of sole

CPE SHOE COVERS

SAFE FEET® BASICS™



Kolmi®

- | very economical
- | liquid-tight
- | most suitable for very short-term use
- | ideal for visitors

REF.	COL.	SIZE	PACKAGING	QTY/CARTON
H10100		36 cm	polybag	20 x 100
H10150		41 cm		

SHOE COVERS

Possible areas of use:

- **Pharmaceutical industries**
- **Research laboratories**
- **Nuclear, Electronics, Aeronautical industries**
- **Food industry**

PP SHOE COVERS

WITH PE SOLE

* Class I MD

MADE IN FRANCE

SAFE FEET SKIDguard



- | waterproof and non-slip 60µm sole
- | elasticated at the ankles
- | for all types of body shape & all types of shoe
- | recommended for use over long periods
- | available in various colours and sizes

REF.	COL.	SIZE	PACKAGING	QTY/CARTON
10.040**	●	XL 400 x 160 mm	carton with bag	400
10.006				
10.041**	○			
10.007	○			
10.005V	●			200
10.007XXL	○	XXL 420 x 230 mm		300

* EVA-free sole

SHOE COVERS

100% PE - EMBOSSED



- | durable and liquid-tight with reinforced 80u PE
- | ideal on wet or rough ground, indoors or outdoors

REF.	COL.	SIZE	PACKAGING	QTY/CARTON
10.110	○	165 x 380 mm	bag	1 x 400

* European regulation 2017/745

PP SHOE COVERS

WITH 80µ PE SOLE

MADE IN FRANCE

SAFE FEET ISOguard



- | with a reinforced 80u PE plastic-coated sole
- | limited particle release makes them ideal for ISO 3-type environments
- | for all types of body shape & all types of shoe
- | recommended for use over very long periods
- | available in one size & 2 colours

REF.	COL.	SIZE	PACKAGING	QTY/CARTON
10.005	○	XL	carton with bag	200
10.008	●			400

100% PP SHOE COVERS

WITHOUT SOLE



MADE IN FRANCE

* Class I MD

SAFE FEET® VITALS™

- | made of water-repellent polypropylene
- | suitable for all types of body shape & all types of shoe
- | ideal on smooth surfaces in dry environments



REF.	COL.	SIZE	GR	PKG	QTY/CARTON
10.001D-10	○	L/ 160 x 380 mm	30	bag	1 x 500

SHOE COVERS

WITH ANTI-SLIP SOLE PPE CAT III



- | Very low linting and helps prevent contamination in a controlled critical environment.
- | Thick PVC sole with strong anti-slip properties on dry or wet floors.
- | Elastic tightening bands at the ankle and heel.



REF.	SIZE	PACKAGING
WL-CCE/AD-SM	S-M	Box of 400 units
WL-CCE/AD-LXL	L-XL	

OVERBOOTS ET SOCKS

TYVEK EXTRA BOOT COVERS WITH PVC SOLE



- highly breathable, microporous material
- liquid-tight, highly durable, PVC sole
- recommended in the food industry & controlled environments



REF.	COL.	SIZE	PACKAGING	QTY/CARTON
10.210	○	345 x 510 mm	carton	200

ELASTICATED BOOT COVERS PE 70 µm



- liquid-tight, highly durable
- covers the whole boot
- recommended in the food industry & controlled environments

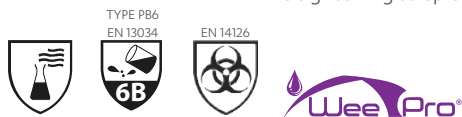


REF.	COL.	SIZE	PACKAGING	QTY/CARTON
10.200	transparent	450 x 390 mm	carton with bag	10 x 50

OVERBOOTS WITH ANTI-SLIP SOLE PPE CAT III



- Very low linting and helps prevent contamination in a controlled critical environment.
- Thick PVC sole with strong anti-slip properties on dry or wet floors.
- Elastic fastening below the knee and a tightening strap at the ankle.



REF.	SIZE	PACKAGING
WL-CBE/AD-SM	S-M	Box of 300 units
WL-CBE/AD-LXL	L-XL	

OVERBOOTS WITH ANTI-SLIP SOLE PPE CAT III



- Very low linting and helps prevent any contamination in a controlled critical environment
- Elastic fastening below the knee
- Antistatic treated material facilitating the dissipation of electrostatic charges
- 50 cm high



REF.	SIZE	PACKAGING
WL-CBE/NAD-00	S-M	Box of 300 units

OVERBOOTS NON SLIP SOLE PPE CAT I



- Micromium® material tested according to the IEST-RP-CC003.4 method to assess particulate contamination: Category 1/ISO 4 compatible
- Triple packaging with primary packaging in pairs and easy tear system
- Tunnelled elastic bands with bound seams for added protection
- Tie at the ankle and non-slip PVC sole
- 50 cm high



REF.	SIZE	PACKAGING
WL-CBEMS-00	one size	Box of 100 pairs grouped in 25 individually packed pairs

PP SOCKS



- single use model mainly used in conjunction with other apparel that requires decontamination (example: asbestos removal)
- its large size makes it suitable for various areas of use and body types



REF.	COL.	SIZE	G/M ²	PKG	QTY/CARTON
10.025	○	570 x 310 mm	30	sachet	4 x 100

04

GLOVES

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GLOVES

/ Areas of use



MEDICAL DEVICE (MD)

Barrier to contamination

EUROPEAN STANDARD EN 455
& EN ISO 10993



PERSONAL PROTECTIVE EQUIPEMENT (PPE)

Protects the user
against external risks

EUROPEAN STANDARDS
EN 420/ISO 21420, ISO EN 374-1/2/4/5, EN 16523-1,
EN ISO 16604, EN 421, ASTM D6978-05



HYGIENE EQUIPMENT

Protects the environment

COMPLIES WITH REQUIREMENTS
OF REGULATION (EC) 1935/2004 (food contact)

European regulation 2017/745 relating to medical devices

EUROPEAN STANDARD EN 455 SINGLE USE MEDICAL GLOVES (MD)

This series of standards applies to medical gloves, which are designed to provide a barrier between patient and user against cross-contamination.

The series of standards EN 455 consists of 4 parts:

EN 455-1:2020+A1:2022 REQUIREMENTS AND TESTING FOR DETECTION OF HOLES

Gloves are subjected to water-tightness testing to detect any holes. The test is carried out on a statistical sample (taken in accordance with ISO 2859-1).

EN 455-2:2015 REQUIREMENTS AND TESTING FOR PHYSICAL PROPERTIES

The standard specifies the requirements and test methods relating to the physical properties of medical gloves, such as dimensions and breaking strength, before and after accelerated ageing.

	EXAMINATION / PROCEDURE GLOVES Latex / Nitrile	EXAMINATION / PROCEDURE GLOVES Thermo-plastic polyvinyl chloride, polyethylene
Breakage strength in Newtons (N)	≥ 6.0	≥ 3.6
Available in the MEDICOM range	Oui	Oui

EN 455-3:2015 REQUIREMENTS AND TESTING FOR BIOLOGICAL EVALUATION

The standard describes the requirements and test methods for evaluating the biological safety of medical gloves.

This involves assessing factors such as:

1. Endotoxin content (for sterile gloves only)
2. The quantity of talcum powder
3. Chemical components used in manufacturing processes - accelerators, antioxidants, biocides
4. Extractable proteins (for latex gloves)
5. Biocompatibility (in accordance with EN ISO 10993-1:2020)

EN 455-4:2009 DETERMINATION OF SHELF LIFE

The standard is used to determine the expiry date, the date beyond which the integrity of the glove's properties can no longer be guaranteed. The maximum possible shelf life for a medical glove is 5 years from the date of manufacture.

European regulation 2016/425 relating to personal protective equipment

CATEGORIES

- CATEGORY I** protects against minor risks
- CATEGORY II** protects against intermediate risks; certified by a notified body.
- CATEGORY III** protects against life-threatening risks (microbiological, chemical, etc.) certified and checked annually by a notified body.
 - notified body number must be stated.

STANDARD EN 420 / EN ISO 21420:2020

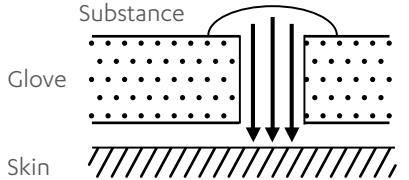
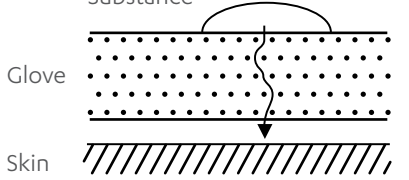
General requirements and test methods applicable to all personal protective gloves.

It covers:

- | The design and construction of the glove
- | Electrostatic property (optional)
- | Innocuousness
- | Comfort and efficiency
- | Marking and information provided by the manufacturer

STANDARD EN ISO 374-1: 2016+A1:2018: PROTECTION AGAINST CHEMICALS

How do you determine a glove's resistance when in contact with a chemical?

PENETRATION	PERMEATION	DEGRADATION
<p>Penetration describes the passage of a chemical through the imperfections of the material, or the pores and joints of the glove*.</p> 	<p>Permeation is the diffusion of a chemical, on a molecular level, through the glove material*.</p> 	<p>Degradation concerns the determination of resistance to degradation by chemicals.</p> <p>Degradation = transformation with deterioration of one or more properties of the glove material, after being in contact with a chemical. For example, peeling, swelling, disintegration, weakening, discoloration, dimensional variations, hardening, softening, etc.</p>

* Source: French National Research and Safety Institute

The standard is based on 3 test methods:




- | Penetration test under standard EN ISO 374-2:2019
- | Permeation test under standard EN 16523-1+A1:2018
- | Degradation test under standard EN 374-4:2019

These three tests must be carried out in order to claim that the glove provides protection against a chemical. The results are stated on the product information leaflet.

CHEMICAL PERMEATION: EN 16523-1+A1:2018

The risk of chemical permeation is defined as the substance passing through the glove. The migration of chemical molecules through the glove is determined by the breakthrough time (in minutes) of the chemical through the glove. The choice of glove is based on its level of performance (breakthrough time) which determines whether it belongs to a type of protection (A, B or C).

1 pictogram & 3 types of protection:

TYPE OF GLOVE	REQUIREMENT	EXAMPLE OF MARKING
Type A	Breakthrough time \geq 30 mins for at least 6 chemicals	 EN ISO 374-1:2016/Type A AJKLPT
Type B	Breakthrough time \geq 30 mins for at least 3 chemicals	 EN ISO 374-1:2016/Type B JKL
Type C	Breakthrough time \geq 10 mins for at least 1 chemical	 EN ISO 374-1:2016/Type C



Official list of chemicals listed for standard EN ISO 374-1:2016+A1:2018

A	Methanol	67-56-1	Primary alcohol
B	Acetone	67-64-1	Ketone
C	Acetonitrile	75-05-8	Nitrile compound
D	Dichloromethane	75-09-2	Chlorinated hydrocarbon
E	Carbon disulphide	75-15-0	Sulfur-containing organic compound
F	Toluene	108-88-3	Aromatic hydrocarbon
G	Diethylamine	109-89-7	Amine
H	Tetrahydrofurane	109-99-9	Heterocyclic and ether compound
I	Ethyl acetate	141-78-6	Ester
J	n-Heptane	142-82-5	Saturated hydrocarbon
K	Sodium hydroxide 40%	1310-73-	Inorganic base
L	Sulfuric acid 96%	7664-93-9	Inorganic mineral acid, oxidising
M	Nitric acid 65%	7697-37-2	Inorganic mineral acid, oxidising
N	Acetic acid 99%	64-19-7	Organic acid
O	Ammonia 25%	1336-21-6	Organic base
P	Hydrogen peroxide 30%	7722-84-1	Peroxide
S	Hydrogen fluoride 40%	7664-39-3	Inorganic mineral acid
T	Formaldehyde 37%	50-00-0	Aldehyde

STANDARD EN ISO 374-5: 2016 PROTECTION AGAINST MICRO-ORGANISMS

The gloves must comply with the liquid-tightness test in accordance with standard EN ISO 374-2:2019.










It is also possible to claim protection against viruses if the glove complies with test EN ISO 16604: 2004 (method B).

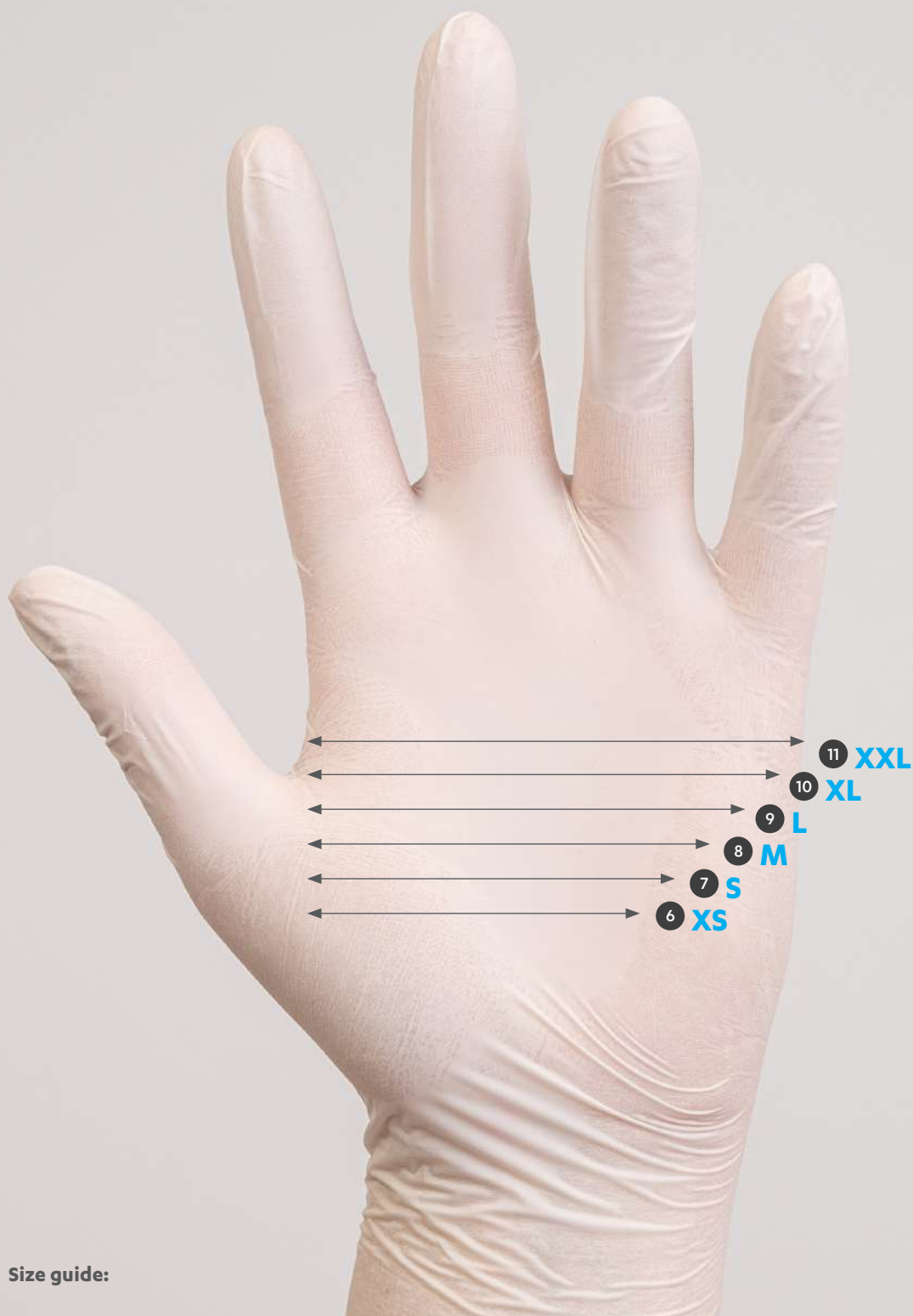
<p>EN ISO 374-5:2016</p> 	<p>For gloves that protect against bacteria and fungi</p>
<p>EN ISO 374-5:2016</p>  <p>VIRUS</p>	<p>For gloves that protect against bacteria, fungi and viruses</p>

OTHER STANDARDS

<p>EN 421:2010</p> 	<p>For gloves that protect against radioactive particles</p>
 <p>ASTM D6978-05</p>	<p>For gloves that protect against chemotherapy medicines</p>

PICTOGRAMS / LEGEND

	Non sterile				
	Fully textured		Textured fingertips		Smooth (no texture)
	Contains latex		Latex-free		
	Powdered		Powder-free		
	Food contact				
E&T	Requirements and testing				



Size guide:

SIZE		Circumference of hand (in mm)	Length of hand (in mm)	Minimum length of glove (in mm)
T6	XS	152	160	240
T7	S	178	171	240
T8	M	203	182	240
T9	L	229	192	240
T10	XL	254	204	240
T11	XXL	279	215	240

GLOVES

/ our range & possible areas of use

We offer a wide range of gloves, made of nitrile, latex or vinyl, as well as TPE or polyethylene. They are available in various sizes, from XS to XXL, for the most part packaged in cartons of 10 boxes of 100 gloves.

Our gloves are manufactured in accordance with standards in force (MD and/or PPE and/or food contact), and are suitable for use in the food, industrial or medical sectors.

NITRILE SAFETOUCH ADVANCED HERKUL GRIP

- « Second skin » sensation, soft texture
- Made of synthetic latex, considered an excellent alternative for people allergic to natural latex
- Improved polymer technology for a comfortable fit, to provide optimal dexterity in wet and dry conditions
- Textured fingertips for better grip control
- Provides high puncture resistance (three times better than latex) and abrasion resistance
- Mechanically resistant to avoid overconsumption
- Provides protection against chemical exposure

LATEX SAFETOUCH CONNECT

- Very flexible and elastic
- Provides outstanding fit, comfort and dexterity
- Extreme sensitivity for good grip control
- Excellent mechanical resistance to tearing and folding
- Good abrasion resistance for better durability
- Provides an effective barrier against biological contaminating agents

NB: possible risk of allergies in case of prolonged and direct skin contact

VINYL SAFETOUCH EVERSTRONG

- A good economical alternative to latex and nitrile gloves, for short-term use
- Provides standard level protection
- Excellent against punctures, stretching and general wear

NB: not compatible with prolonged contact with greasy substances in the context of food contact standards

TPE SAFETOUCH SAFEBASICS

- The most economical on the market
- Perfectly suited to short-term use in the food industry



NITRILE RANGE / Safetouch Advanced

SAFETOUCH ADVANCED SLIM POWDER-FREE



Class I MD EN 455-1-2-3-4 / ISO 10993

CAT III PPE EN 420



- high elasticity & optimal comfort
- excellent grip on objects for easier handling
- recommended in the medical, industrial and food sectors

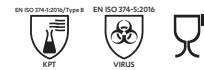
REF.	COL.	SIZE		PACKAGING	QTY/CARTON
1175N-A	●	T6	XS	box	10 x 100pcs
1175N-B		T7	S		
1175N-C		T8	M		
1175N-D		T9	L		
1175N-E		T10	XL		

SAFETOUCH ADVANCED PLATINUM POWDER-FREE



Class I MD EN 455-1-2-3-4 / ISO 10993

CAT III PPE EN 420



- high elasticity & optimal comfort
- excellent grip on objects for easier handling
- recommended in the medical, industrial and food sectors

REF.	COL.	SIZE		PACKAGING	QTY/CARTON
1174N-A	○	T6	XS	box	10 x 100pcs
1174N-B		T7	S		
1174N-C		T8	M		
1174N-D		T9	L		
1174N-E		T10	XL		

SAFETOUCH ADVANCED HEAVY & LONG POWDER-FREE



Class I MD EN 455-1-2-3-4 / ISO 10993

CAT III PPE EN ISO 21420:2020



- very sturdy
- textured fingertips for better grip on objects
- 240 mm cuff (1135P) or 290 mm cuff (1131P)
- recommended in the medical and chemical fields and laboratories (research, pharmaceuticals)

REF.	COL.	SIZE		PACKAGING	QTY/CARTON
1131P-B	●	T7	S	box	10 x 100pcs
1131P-C		T8	M		
1131P-D		T9	L		
1131P-E		T10	XL		
1135P-A	●	T6	XS	box	10 x 100pcs
1135P-B		T7	S		
1135P-C		T8	M		
1135P-D		T9	L		
1135P-E		T10	XL		

SAFETOUCH ADVANCED X'TRA POWDER-FREE



CAT III PPE EN ISO 21420:2020



- optimal dexterity
- a 350 mm cuff that protects the wrists and forearms
- double chlorination, inside and out, to facilitate donning and double gloving
- recommended in nuclear laboratories against radioactive particles contamination

REF.	COL.	SIZE		PACKAGING	QTY/CARTON
30.350N/S	●	T7	S	polybag	5 x 100pcs
30.350N/M		T8	M		
30.350N/L		T9	L		
30.350N/XL		T10	XL		

SAFETOUCH ADVANCED VITALS

POWDER-FREE



Class I MD EN 455-1-2-3-4 / ISO 10993

CAT III PPE EN ISO 21420:2020



- good dexterity
- very light
- recommended in the medical, industrial and food sectors
- packaging: 100 pcs or 200 pcs

SAFETOUCH ADVANCED BLACK LITE

POWDER-FREE



Class I MD EN 455-1-2-3-4 / ISO 10993

CAT III PPE EN ISO 21420:2020



- great elasticity & optimal comfort
- excellent dexterity
- recommended in the medical, industrial, dental and food sectors

REF.	COL.	SIZE		PACKAGING	QTY/CARTON
1191N-A	●	T6	XS	box	10 x 200pcs
1191N-B		T7	S		
1191N-C		T8	M		
1191N-D		T9	L		
1191N-E		T10	XL		
1193N-A	●	T6	XS	box	10 x 100pcs
1193N-B		T7	S		
1193N-C		T8	M		
1193N-D		T9	L		
1193N-E		T10	XL		

REF.	COL.	SIZE		PACKAGING	QTY/CARTON
MBKN3-6XS	●	T6	XS	box	10 x 100pcs
MBKN3-7S		T7	S		
MBKN3-8M		T8	M		
MBKN3-9L		T9	L		
MBKN3-10XL		T10	XL		



Her^okul

SO EASY TO BE STRONG



HORNG8

ORANGE EXTRA STRONG

HBKNG6

BLACK STRONG

**Personal
Protective
Equipment
Category III**



- | Unique grip-full textured surface**
- | Good grip on oily surface***
- | 100% nitrile / powder free**

Up to 2 times superior oily gripping power on palms & fingertips*



GRIP EXTRA STRONG
POWDER-FREE

CAT III PPE EN ISO 21420:2020

REF.	COL.	SIZE	PACKAGING	QTY/CARTON
HORNG8-8M	●	T8	M	box
HORNG8-9L		T9	L	
HORNG8-10XL		T10	XL	
HORNG8-11XXL		T11	XLL	



Excellent adhesion on dry surfaces*



GRIP STRONG
POWDER-FREE

CAT III PPE EN ISO 21420:2020

REF.	COL.	SIZE	PACKAGING	QTY/CARTON
HBKNG6-8M	●	T8	M	box
HBKNG6-9L		T9	L	
HBKNG6-10XL		T10	XL	
HBKNG6-11XXL		T11	XLL	



100 ambidextrous gloves per dispenser box/10 boxes/case








* Tested against our competitors in accordance TM438:2011 test methods

SUMMARY

NITRILE RANGE

/ SafeTouch Advanced & Herkul Grip

References /

GENERAL INFORMATION	PRODUCT
	COLOUR
	WEIGHT (SIZE M)
	PALM THICKNESS (mm/mils)
	FINGER THICKNES (mm/mils)
	POWDERED
	TEXTURED
	LENGTH
	SIZE
	MARKING CE
	MARKING UK CA
	MD MEDICAL DEVICE 
HOLE DETECTION EN 455-1	
PHYSICAL PROPERTIES EN 455-2	
BIOLOGICAL EVALUATION EN 455-3	
BIOCOMPATIBILITY ISO 10993	
SHELF LIFE EN 455-4	
PPE PERSONAL PROTECTIVE EQUIPMENT	PPE
	GENERAL REQUIREMENTS EN 420/ISO 21420
	 CHEMICAL PROTECTION ISO 374-1, ISO 374-2, ISO 374-4, EN 16523-1
	 MICROBIAL PROTECTION ISO 374-5, ISO 374-2
	 VIRUS PROTECTION ISO 374-5, EN ISO 16604
	 RADIOACTIVE PARTICLES PROTECTION EN 421
	 CHEMOTHERAPY MEDICINES PROTECTION ASTM D6978-05
FOOD CONTACT 	SUITABLE FOR FOOD CONTACT
	RESTRICTIONS
PACKAGING	GLOVES PER DISPENSING BOX
	DISPENSING BOXES PER CARTON

NITRILE

SAFETOUCH® ADVANCED

NITRILE

HERKUL GRIP

LONG	HEAVY	PLATINUM	SLIM	VITALS	BLACK LITE	X'TRA	EXTRA STRONG	STRONG
1131P	1135P	1174N	1175N	1191N/1193N	MBKN3	30.350N	HORNG8	HBKNG6
●	●	○	●	●	●	●	●	●
7,8 g	7 g	3,5 g	3,5 g	3,2 g	3,5 g	13 g	8,6 g	6,5 g
0,11 mm 4.3 mils	0,11 mm 4.3 mils	0,07 mm 2.7 mils	0,07 mm 2.7 mils	0,07 mm 2.7 mils	0,07 mm 2.7 mils	0,16 mm 6.2 mils	0,26 mm 10.2 mils	0,17 mm 6.6 mils
0,14 mm 5.5 mils	0,14 mm 5.5 mils	0,10 mm 3.9 mils	0,10 mm 3.9 mils	0,09 mm 3.5 mils	0,10 mm 3.9 mils	0,21 mm 8.26 mils	0,30 mm 11.8 mils	0,20 mm 7.8 mils
PF	PF	PF	PF	PF	PF	PF	PF	PF
290 mm long cuff	240 mm	240 mm	240 mm	240 mm	240 mm	> 350 mm depending on size	240 mm	240 mm
S-XL	XS-XL	XS-XL	XS-XL	XS-XL	XS-XL	S-XL	M-XXL	M-XXL
●	●	●	●	●	●	●	●	●
●	●	●	●	●	●	●	●	●
CLASS I	CLASS I	CLASS I	CLASS I	CLASS I	CLASS I			
●	●	●	●	●	●			
●	●	●	●	●	●			
●	●	●	●	●	●			
●	●	●	●	●	●			
●	●	●	●	●	●			
CAT III	CAT III	CAT III	CAT III	CAT III	CAT III	CAT III	CAT III	CAT III
●	●	●	●	●	●	●	●	●
TYPE B JKPT	TYPE B JKPT	TYPE B KPT	TYPE B KPT	TYPE C K	TYPE C K	TYPE B JKPT	TYPE B JKPT	TYPE B JKPT
●	●	●	●	●	●	●	●	●
●	●	●	●	●	●	●	●	●
●	●					●		
●	●							
		●	●	●	●			
		none	none	none	none			
100	100	100	100	1191N : 200 1193N : 100	100	100	100	100
10	10	10	10	1191N : 10 1193N : 10	10	5	10	10

LATEX RANGE

/ SafeTouch Connect

SAFETOUCH CONNECT SOFT

POWDER-FREE



Class I MD EN 455-1-2-3-4 / ISO 10993

CAT III PPE EN ISO 21420:2020



- high elasticity & good dexterity
- faster gloving thanks to its internal polymer coating
- recommended in the medical and industrial sectors

REF.	COL.	SIZE		PACKAGING	QTY/CARTON
1130-A	●	T6	XS	box	10 x 100pcs
1130-B		T7	S		
1130-C		T8	M		
1130-D		T9	L		
1130-E		T10	XL		

SAFETOUCH CONNECT VITALS

POWDER-FREE



Class I MD EN 455-1-2-3-4 / ISO 10993

CAT III PPE EN ISO 21420:2020



- great elasticity
- suitable dexterity
- recommended in the medical and industrial sectors

REF.	COL.	SIZE		PACKAGING	QTY/CARTON
1122-A	●	T6	XS	box	10 x 100pcs
1122-B		T7	S		
1122-C		T8	M		
1122-D		T9	L		
1122-E		T10	XL		

SAFETOUCH CONNECT VITALS

POWDERED



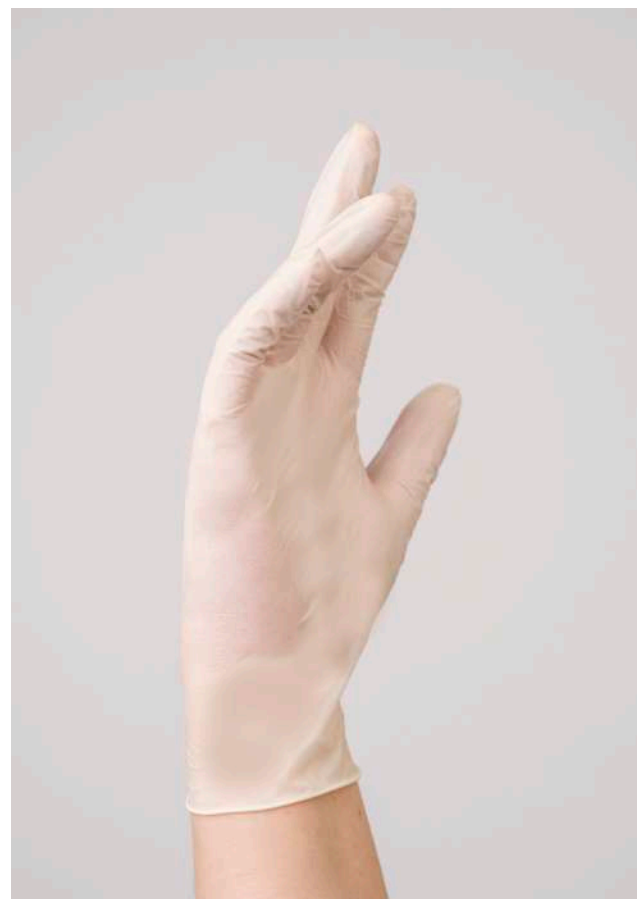
Class I MD EN 455-1-2-3-4 / ISO 10993

CAT III PPE EN ISO 21420:2020



- great elasticity
- suitable dexterity
- recommended in the medical and industrial sectors

REF.	COL.	SIZE		PACKAGING	QTY/CARTON
1121-A	●	T6	XS	box	10 x 100pcs
1121-B		T7	S		
1121-C		T8	M		
1121-D		T9	L		
1121-E		T10	XL		





GLOVES

SUMMARY

LATEX RANGE

/ SafeTouch Connect

NEW



GENERAL INFORMATION

MD
MEDICAL DEVICE



PPE
PERSONAL PROTECTIVE EQUIPMENT

FOOD CONTACT



PACKAGING

MEDICOM®

LATEX
SAFETOUCH® CONNECT

VITALS

SOFT

References /

1121

1122

1130



PRODUCT

COLOUR



WEIGHT (SIZE M)

5g

5,5g

6,2g

PALM THICKNESS (mm/mils)

0,08 mm
3,14 mils

0,08 mm
3,14 mils

0,08 mm
3,14 mils

FINGER THICKNES (mm/mils)

0,08 mm
3,14 mils

0,08 mm
3,14 mils

0,08 mm
3,14 mils

POWDERED



TEXTURED



LENGTH

240 mm

240 mm

240 mm

SIZE

XS-XL

XS-XL

XS-XL

MARKING **CE**



MARKING **UK CA**



MEDICAL DEVICE

CLASS I

CLASS I

CLASS I

HOLE DETECTION **EN 455-1**



PHYSICAL PROPERTIES **EN 455-2**



BIOLOGICAL EVALUATION **EN 455-3**



BIOCOMPATIBILITY **ISO 10993**



SHELF LIFE **EN 455-4**



PPE

CAT III

CAT III

CAT III

GENERAL REQUIREMENTS **EN 420/ISO 21420**



 **CHEMICAL PROTECTION**
ISO 374-1, ISO 374-2, ISO 374-4, EN 16523-1

TYPE C

TYPE B
KPT

TYPE B
KPT

 **MICROBIAL PROTECTION**
ISO 374-5, ISO 374-2



 **VIRUS PROTECTION**
ISO 374-5, EN ISO 16604



 **RADIOACTIVE PARTICLES PROTECTION**
EN 421

 **CHEMOTHERAPY MEDICINES**
PROTECTION ASTM D6978-05

SUITABLE FOR FOOD CONTACT

RESTRICTIONS

GLOVES PER DISPENSING BOX

100

100

100

DISPENSING BOXES PER CARTON

10

10

10

GLOVES

VINYL RANGE

/ SafeTouch Everstrong

EVERSTRONG POWDERED



CAT III PPE EN ISO 21420:2020



- suitable elasticity
- optimal comfort
- recommended in the industrial, medical and food sectors

EVERSTRONG POWDER-FREE



Class I MD EN 455-1-2-3-4 / ISO 10993

CAT III PPE EN ISO 21420:2020



- suitable elasticity
- optimal comfort
- recommended in the industrial, medical and food sectors

REF.	COL.	SIZE		PACKAGING	QTY/CARTON
MCLVP4-7S	○ (transparent)	T7	S	box	10 x 100pcs
MCLVP4-8M		T8	M		
MCLVP4-9L		T9	L		
MCLVP4-10XL		T10	XL		

* Restrictions on foods containing free fat on the surface

REF.	COL.	SIZE		PACKAGING	QTY/CARTON
MCLV5-7S	○ (transparent)	T7	S	box	10 x 100pcs
MCLV5-8M		T8	M		
MCLV5-9L		T9	L		
MCLV5-10XL		T10	XL		

* Restrictions on foods containing free fat on the surface





































MEDICOM®

VINYL
SAFETOUCH®
EVERSTRONG

References /

MCLVP4

MCLV5

GENERAL INFORMATION	PRODUCT		
	COLOUR	 (transparent)	 (transparent)
	WEIGHT (SIZE M)	4,5 g	5,3 g
	PALM THICKNESS (mm/mils)	0,08 mm 3.1 mils	0,08 mm 3.1 mils
	FINGER THICKNES (mm/mils)	0,08 mm 3.1 mils	0,08 mm 3.1 mils
	POWDERED		
	TEXTURED		
	LENGTH	240 mm	240 mm
	SIZE	S-XL	S-XL
	MARKING 		
	MARKING 		
	MD MEDICAL DEVICE 	MEDICAL DEVICE	
HOLE DETECTION EN 455-1			
PHYSICAL PROPERTIES EN 455-2			
BIOLOGICAL EVALUATION EN 455-3			
BIOCOMPATIBILITY ISO 10993			
SHELF LIFE EN 455-4			
PPE PERSONAL PROTECTIVE EQUIPMENT	PPE	CAT III	CAT III
	GENERAL REQUIREMENTS EN 420/ISO 21420		
	 CHEMICAL PROTECTION ISO 374-1, ISO 374-2, ISO 374-4, EN 16523-1	TYPE C K	TYPE C K
	 MICROBIAL PROTECTION ISO 374-5, ISO 374-2		
	 VIRUS PROTECTION ISO 374-5, EN ISO 16604		
	 RADIOACTIVE PARTICLES PROTECTION EN 421		
	 CHEMOTHERAPY MEDICINES PROTECTION ASTM D6978-05		
FOOD CONTACT 	SUITABLE FOR FOOD CONTACT		
	RESTRICTIONS	Restrictions on foods containing free fat on the surface	Restrictions on foods containing free fat on the surface
PACKAGING	GLOVES PER DISPENSING BOX	100	100
	DISPENSING BOXES PER CARTON	10	10

GLOVES

TPE RANGE / SafeTouch Basics

SAFETOUCH BASICS POWDER-FREE



- good feel of objects
- easy to don
- food contact with all foods



REF.	COL.	SIZE		PACKAGING	QTY/CARTON
1110-B	●	T7	S	box	10 x 100pcs
1110-C		T8	M		
1110-D		T9	L		
1110-E		T10	XL		

/ Other gloves

TRANSPARENT PE GLOVES POWDER-FREE



- polyethylene material for good dexterity
- ambidextrous
- for very short-term use
- recommended for service stations, retailing

REF.	COL.	SIZE	PACKAGING	QTY/CARTON
30.301/M	○ (transparent)	M	box	50 x 100pcs
30.301/L		L		























ORANGE PE GLOVES POWDER-FREE



- long length – 920 mm
- ambidextrous
- recommended in veterinary and food sectors for mixing operations

REF.	COL.	SIZE	PACKAGING	QTY/CARTON
30.505	● (translucide)	one size	box	20 x 100pcs

References /

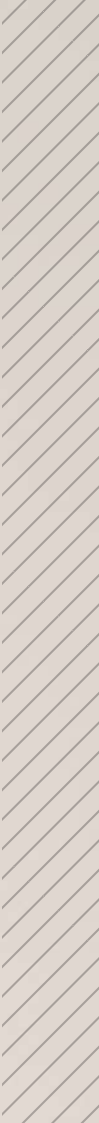
		1110	30.301	30.505
GENERAL INFORMATION	PRODUCT			
	COLOUR		 (transparent)	
	WEIGHT (SIZE M)	2 g	1,5 g	18 g
	PALM THICKNESS (mm/mils)	0.035 mm 1.37 mils	0.02 mm 0.78 mils	0.025 mm 0.98 mils
	FINGER THICKNESS (mm/mils)	0.035 mm 1.37 mils	0.02mm 0.78 mils	0.025 mm 0.98 mils
	POWDERED			
	TEXTURED			
	LENGTH	255 mm	270 mm	920 mm
	SIZE	S-XL	M-L	ONE SIZE
	MARKING 			
	MARKING 			
MD MEDICAL DEVICE 	MEDICAL DEVICE			
	HOLE DETECTION EN 455-1			
	PHYSICAL PROPERTIES EN 455-2			
	BIOLOGICAL EVALUATION EN 455-3			
	BIOCOMPATIBILITY ISO 10993			
	SHELF LIFE EN 455-4			
PPE PERSONAL PROTECTIVE EQUIPMENT	PPE			
	GENERAL REQUIREMENTS EN 420/ISO 21420			
	 CHEMICAL PROTECTION ISO 374-1, ISO 374-2, ISO 374-4, EN 16523-1			
	 MICROBIAL PROTECTION ISO 374-5, ISO 374-2			
	 VIRUS PROTECTION ISO 374-5, EN ISO 16604			
	 RADIOACTIVE PARTICLES PROTECTION EN 421			
	 CHEMOTHERAPY MEDICINES PROTECTION ASTM D6978-05			
FOOD CONTACT 	SUITABLE FOR FOOD CONTACT			
	RESTRICTIONS	none		
PACKAGING	GLOVES PER DISPENSING BOX	100	100	100
	DISPENSING BOXES PER CARTON	10	50	20

05

PERSONAL & MEDICAL CARE

72 Our range

74 Our products



PERSONAL & MEDICAL HYGIENE

/ Our range & possible areas of use

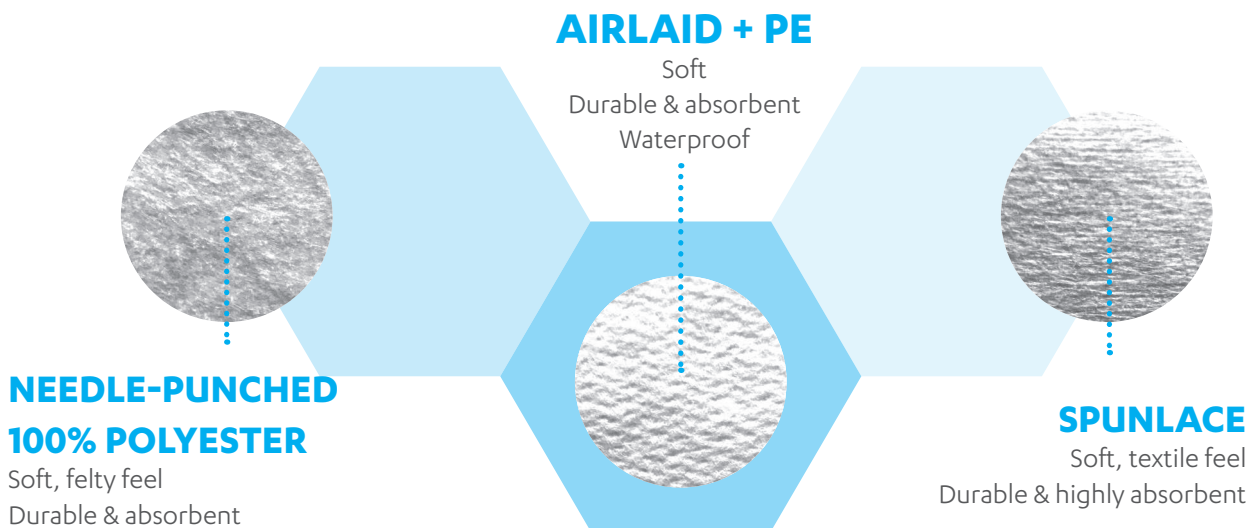
We offer a comprehensive range of personal hygiene & patient care products. Whether it's for personal care, patient comfort or for a clean environment, we offer personal hygiene & care products that meet various specific needs: wash gloves, wipes, drapes, bibs, etc.

OUR WASH GLOVES

AREAS OF USE

The perfect solution for patient hygiene and personal care.

THE VARIOUS MATERIALS:

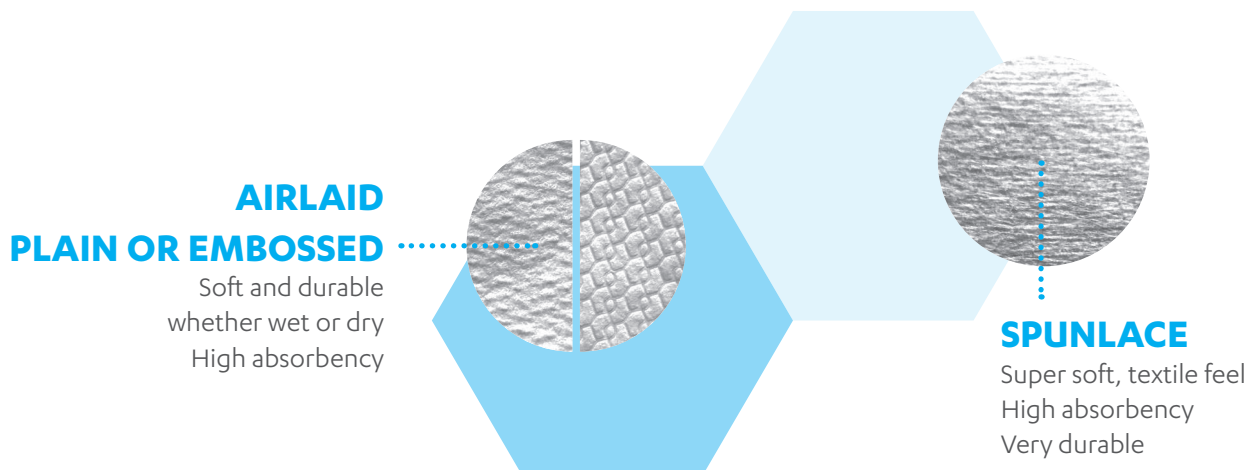


OUR WIPES AND DRAPES

AREAS OF USE

- I** Makes **wiping the patient easy** when carrying out personal care, without irritating their skin **for a gentle experience**.
- I** When in contact with water, the product **is lint-free** and **does not disintegrate**. It is durable, both dry and wet.
- I Multi-purpose** : recommended for washing, as well as for wiping and cleaning surfaces.

THE VARIOUS MATERIALS:





PERSONAL &
MEDICAL CARE

Kolmi®

WASH GLOVES

Recommended for **personal hygiene** and **care**

Our **wash gloves are smooth and easy to use**, they adjust to all hands

Soft materials that are pleasant to touch, **perfect for sensitive skin**

ACTIVE WASH GLOVE

AIRLAID + PE



- | durability ••
- | absorption •••
- | softness ••

lined with a blue PE waterproof film on the inside

REF.	COL.	SIZE	G/M ²	PACKAGING	QTY/CARTON
G04301	○	15 x 23 cm	70	polybag	20 x 50pcs

ACTIVE WASH GLOVE

NEEDLE-PUNCHED



- | durability •••
- | absorption •••
- | softness •••

economical option
available in different sizes

REF.	COL.	SIZE	G/M ²	PACKAGING	QTY/CARTON
G01421	○	14 x 21 cm	70	polybag	20 x 70pcs
G01521		15 x 21 cm			20 x 50pcs

REF.	COL.	SIZE	G/M ²	PACKAGING	QTY/CARTON
G05028	○	15 X 22 cm	70	polybag	20 x 50pcs
G01623		16 x 23 cm			

ACTIVE WASH GLOVE

SPUNLACE HONEYCOMB



- | durability •••
- | absorption •••
- | softness •••

economical option
available in different sizes

REF.	COL.	SIZE	G/M ²	PACKAGING	QTY/CARTON
G09010	○	15 x 22 cm	80	polybag	20 x 50uc

WIPES AND DRAPES

- | Recommended for **personal hygiene** and **care**
- | Can also be used for **wiping and cleaning surfaces**

WIPE AIRLAID PLAIN

MADE IN FRANCE

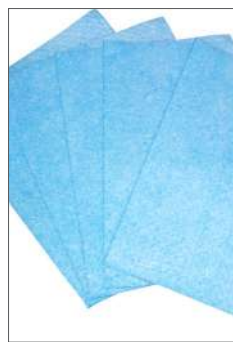


- | durability •••
- | absorption •••
- | softness ••
- | various weights and dimensions

REF.	COL.	SIZE	G/M ²	PACKAGING	QTY/CARTON
E02307	○	32 x 33 cm	60	polybag	12 x 50 pcs
F35004	○	120 x 80 cm	80	carton	1 x 50 pcs

WIPE AIRLAID EMBOSSED

MADE IN FRANCE



- | durability •••
- | absorption •••
- | softness ••
- | various weights and dimensions

REF.	COL.	SIZE	G/M ²	PACKAGING	QTY/CARTON
E01303	○	28 x 38 cm	50	polybag	12 x 60pcs
E03302	○	28 X 30 cm	60		30 x 50pcs
E03314	○	28 x 38 cm			12 x 50pcs
E03315	●				12 x 50pcs
E03318	●				12 x 50pcs
F35000	○	49 x 45 cm			10 x 50pcs

SPUNLACE WIPE EXTRA SOFT

MADE IN FRANCE

- | durability •••
- | absorption •••
- | softness •••

| various weights and dimensions

REF.	COL.	SIZE	G/M ²	PACKAGING	QTY/CARTON
E09211*	○	28 x 38 cm	40	polybag	12 x 60pcs
E09225			45		12 x 75pcs
E09213			45		12 x 70pcs
E09207			60		



*perforated spunlace

OTHER PRODUCTS / SINGLE USE PERSONAL HYGIENE

ADULT BIB WITH POCKET FOR GERIATRICS



- easy to put in place
- one side made of PE: durable and waterproof
- one side made of tissue: absorbent
- one size
- with pocket

REF.	COL.	SIZE	PACKAGING	QTY/CARTON
5605-E	○	66 x 37 cm	polybag	9 x 100pcs

CHILDREN'S BIB



- easy to put in place
- one side made of PE: durable and waterproof
- one side made of tissue: absorbent
- available in 2 sizes
- without pockets



REF.	COL.	SIZE	PACKAGING	QTY/CARTON
20.909S	○	25 x 34,5 cm	polybag	10 x 100pcs
20.910S		30 x 42 cm		15 x 100pcs

MEDICAL BLANKET POLYPROPYLENE



- protects from the cold
- very soft & durable
- used in hospitals

REF.	COL.	SIZE	PACKAGING	QTY/CARTON
20.5272*	○	150 x 220 cm	polybag	20 x 1pcs

* ultrasonic welding



06

GARMENTS

80 COVERALLS CAT III

- 82 Definition & Regulations
- 83 Sizing guide
- 84 Our products
- 94 Cleanrooms & controlled environments
- 98 Packaging & Traceability

100 GOWNS & COVERALLS

- 102 Our range





COVERALL

Chemical protective



SMS
RANGE



MICROPOROUS
RANGE



PEHD
RANGE

COVERALL PPE CAT III

/ Definition





Personal Protective Equipment is worn by an individual for protection against one or more external hazards. A hazard is assessed by evaluating its severity and the probability of a person being exposed to that hazard. Since Personal Protective Equipment is designed to protect against hazards, its function is to prevent the occurrence of harm to the exposed person.

The choice of suitable PPE is based on the analysis of risks related to the exposure to the hazards.




/ Regulations

CATEGORY III COVERALLS AGAINST MAJOR RISKS IN ACCORDANCE WITH EUROPEAN REGULATION 2016/425 RELATING TO PERSONAL PROTECTIVE EQUIPMENT

Protective clothing against chemical risk is defined in 6 types according to the risk of exposure. The user (or the company providing the PPE) must therefore evaluate the hazards in question based on their frequency and severity (risk analysis). Tests are carried out to evaluate the coverall's liquid-tightness and the material's mechanical resistance.

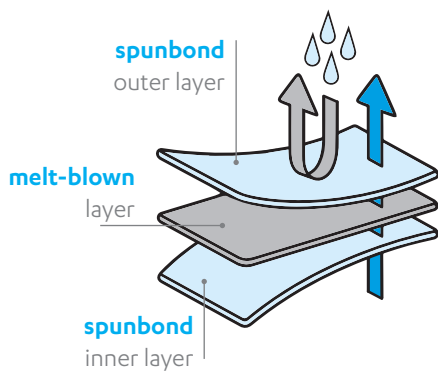
TYPE	MEANING	ASSOCIATED STANDARD
	GENERAL REQUIREMENTS FOR PROTECTIVE CLOTHING	EN ISO 13688
	SPLASH Protection against small quantities of accidental splashes of liquid chemicals	EN 13034
	SOLID PARTICLES Protection against airborne solid particles	EN ISO 13982-1
	SPRAY Protection against spray of liquid chemicals	EN 14605
	LIQUID PRESSURE JETS Protection against chemical substances in the form of pressurised liquid jets	EN 14605

Coveralls categorised for a particular type of protection can also have additional protective properties related to a specific work environment.

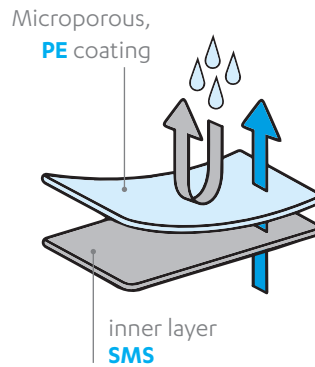
TYPE	MEANING	ASSOCIATED STANDARD
	PROTECTION AGAINST ELECTROSTATIC DISCHARGE	EN 1149-5
	PROTECTION AGAINST SOLID RADIOACTIVE PARTICLES Does not provide protection against nuclear radiation.	EN 1073-2
	PROTECTION AGAINST INFECTIOUS AGENTS (viruses, bacteria, fungi, etc.). Recognisable by the letter « B » stated after the Type. Ex.: Type 4B	EN 14126

/ Our range & main areas of use

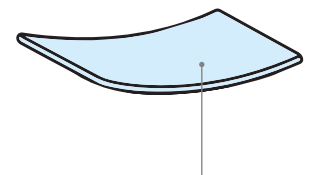
Our category III coveralls are suitable for the requirements of various sectors of activity & meet the needs of different professions in particular for use in a protected environment (Helmke drum test to measure particle release). They are made from a non woven SMS with a laminated PE coating for guaranteed protection and comfort.



SMS is a non woven material that provides a barrier against solid particles, thanks to the meltblown layer, while ensuring protection against small quantities of liquid projections. SMS is a very breathable material, that's also very comfortable to wear, as it evacuates perspiration.



In order to provide increased protection against chemical spray, we have added a layer of laminated, microporous PE, that acts as a barrier, while ensuring optimal comfort. The material is also lint-free and resistant to tearing.

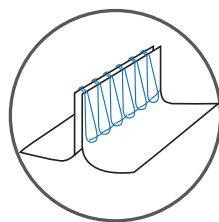


High-density PE barrier film for maximum protection against dense liquid splashes.

Depending on their level of protection and intended use, our products are manufactured with various types of seams:

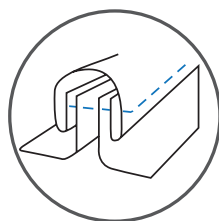
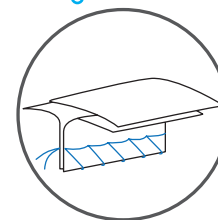
4-thread overlock stitch

Good mechanical resistance
Suitable for protection against projections of light liquids and solid particles (Type 5 and 6)



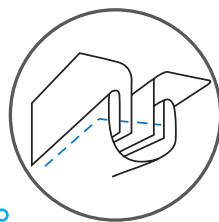
Seams covered with a heat-treated adhesive tape

Greater mechanical resistance and tightness against dust and finer particles.
Compulsory under the French decree of 7 March 2013 on exposure to asbestos



Bordered seams

This type of seam can be edged on the inside or outside for greater comfort and is covered with a non-woven bias for absolute mechanical strength while guaranteeing very good liquid-tightness.



/ Which coverall for which type of splashes ?

- SOLIDE					
ÉCLABOUSSURE LIQUIDE					
BROUILLARD LIQUIDE					
JET LIQUIDE +					

/ Size chart

SIZE	REF. WEESAFE	HEIGHT	CHEST CIRCUMFERENCE
S	01	162 - 170 cm	84 - 92 cm
M	02	170 - 176 cm	92 - 100 cm
L	03	176 - 182 cm	100 - 108 cm
XL	04	182 - 188 cm	108 - 116 cm
XXL	05	188 - 194 cm	166 - 124 cm
XXXL	06	194 - 200 cm	124 - 132 cm






POSSIBLE APPLICATIONS

- Woodworking and construction trades
- Composite industries
- Industrial cleaning and maintenance
- Sanding work
- Insulation, maintenance, and repair tasks
- Handling fiberglass and ceramics fibers

FEATURES

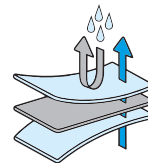
- Designed for maximum comfort with its ultra-breathable material
- Generous cut ensures freedom of movement for the wearer and promotes air circulation for enhanced comfort.
- Two-way zipper
- Elastic cuffs and waist for a better fit
- Compliant with 1073-2 standards for solid radioactive particles protection
- Jersey cuffs

STANDARDS

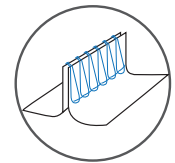
	EN ISO 13982-1		EN 1149-5	
	5	6		

RÉF.	COL.	SIZE	PACKAGING
WL-C-02 s	○	M	50 units individually packed
WL-C-03 s		L	
WL-C-04 s		XL	
WL-C-05 s		XXL	
WL-C-06 s		XXXL	
WL-CB-02 s		M	
WL-CB-03 s	L		
WL-CB-04 s	●	XL	
WL-CB-05 s		XXL	
WL-CB-06 s		XXXL	

SMS MATERIAL



4-THREADS OVERLOCK STITCHES



The white WeeCover coverall is available in an ECO version without an individual bag in boxes of 50 under the code WL-CECO (sizes L to XXL).



Self-adhesive zip flap for complete sealing



Three-panel hood for freedom of movement



Raglan sleeve for increased comfort




Jersey cuffs



POSSIBLE APPLICATIONS

- Asbestos removal work and inspections
- Installation of rock and mineral wool insulation
- Asbestos diagnostics and sampling
- Handling fiberglass and ceramic fibers
- Dirty environments
- Powder handling
- Sanding work

STANDARDS

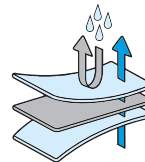
	EN ISO 13982-1		EN 1073-2
			

FEATURES

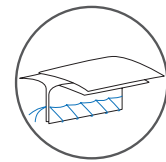
- Flat taped & stitched seams for optimal barrier to asbestos fibers
- Elastic waist for a better fit.
- Special asbestos packaging for traceability of your PPE.
- Designed for maximum comfort with its ultra-breathable material.
- Generous cut to ensure freedom of movement for the wearer and promote air circulation for enhanced comfort

REF.	COL.	SIZE	PACKAGING
WL-C1-03	● ●	L	50 units individually packed
WL-C1-04		XL	
WL-C1-05		XXL	
WL-C1-06		XXXL	
WL-C1B-03	● ●	L	
WL-C1B-04		XL	
WL-C1B-05		XXL	
WL-C1B-06		XXXL	
WL-C1B-07		4XL	

SMS
MATERIAL



TAPED &
STITCHED SEAMS



GARMENTS



Self-adhesive flap over zip closure for complete sealing



Three-panel hood for a better fit of the mask



Raglan sleeve for increased comfort



Elasticated waist for a perfect fit

POSSIBLE APPLICATIONS

- Asbestos removal work and inspections
- Asbestos diagnostics and sampling
- Pharmaceutical and cosmetic industries
- Powder handling
- Nuclear dismantling

FEATURES

- Two-way zipper
- Raglan sleeves for added ease of movement
- Elasticized cuffs and ankles, with a back elastic drawstring
- Flat thermally bonded seams offering optimal protection against asbestos
- Elasticized cuffs with thumb loops

STANDARDS

	EN ISO 13982-1		EN 1073-2
	5	6	

REF.	COL.	SIZE	PACKAGING
WL-C1-031	○ ●	L	20 units individually packed
WL-C1-041		XL	
WL-C1-051		XXL	
WL-C1-061		XXXL	



Three-panel hood
for a better fit
of the mask



Integrated overboot
with elasticated
wrap at ankle

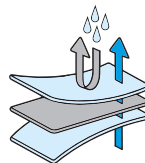


Self-adhesive flap
over zip closure for
complete sealing

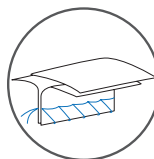


Elasticated waist
for a perfect fit

SMS MATERIAL



TAPED & STITCHED SEAMS









POSSIBLE APPLICATIONS

- Industrial and automotive painting
- Composite and chemical industries
- Food processing industries
- Pharmaceutical industries
- Handling adhesives and solvents
- Industrial cleaning and maintenance
- Factory visits
- Public works

FEATURES

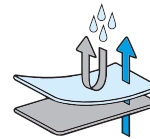
- Breathable material for enhanced comfort
- Antistatic treated material facilitating the dissipation of electrostatic charges
- Raglan sleeves for improved ease of movement
- Elasticized cuffs and waist for a better fit
- Certified against radioactive particles and biological hazards

STANDARDS

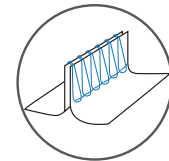
	EN ISO 13982-1  5B	EN 13034  6B	EN 1149-5 	EN 1073-2 	EN 14126 
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REF.	OPTION	COL.	SIZE	PACKAGING
WL-P-01	hood	○	S	50 units individually packed
WL-P-02			M	
WL-P-03			L	
WL-P-04			XL	
WL-P-05			XXL	
WL-P-06			XXXL	
WL-PC-02	collar	○	M	
WL-PC-03			L	
WL-PC-04			XL	
WL-PC-05			XXL	
WL-PC-06			XXXL	

MICROPOROUS FILM



4-THREADS OVERLOCK STITCHES



Classic collar model with self-adhesive zip flap for total tightness



Self-adhesive zip flap for a complete barrier



Three-panel hood for greater freedom of movement



Jersey cuffs



Double way zip closure for easy dressing and undressing





POSSIBLE APPLICATIONS

- Pharmaceutical and cosmetic laboratories
- Epidemics and viruses
- Asbestos and phytosanitary treatments
- Paint spray mist
- Chemical and nuclear industries
- Handling toxic powders and biological agents

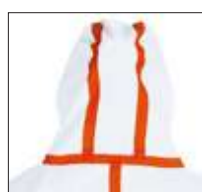
FEATURES

- Taped & stitched seams impermeable to splashes of very tiny and fine particles, liquids and sprays
- Antistatic treated material facilitating the dissipation of electrostatic charges
- Two-way zipper
- Elasticized cuffs, ankles, and waist for a better fit
- Certified against radioactive particles and biological hazards

STANDARDS

	EN 14605 	EN ISO 13982-1 	EN 13034 	EN 1149-5 	EN 1073-2 	EN 14126
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REF.	COL.	SIZE	PACKAGING
WL-PMP-02		M	50 units individually packed
WL-PMP-03		L	
WL-PMP-04		XL	
WL-PMP-05		XXL	
WL-PMP-06		XXXL	



Hood 3 pans allows much greater freedom of movement



Elasticated waist and ankle

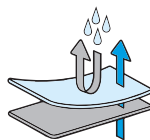


Self-adhesive zip chinstrap flap for a complete barrier

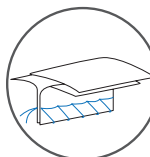


Elasticized thumb loop to prevent sleeves from rolling up

MICROPOROUS FILM



TAPED & STITCHED SEAMS










POSSIBLE APPLICATIONS


- Phytosanitary treatments
- Plant cultivation, insecticide and pesticide spraying
- Horticulture, aquaculture, viticulture
- Livestock, protection against risks of animal origin (avian flu)
- Harvesting
- Chemical and pharmaceutical industries

FEATURES

- Taped & stitched seams impermeable to splashes of very tiny and fine particles, liquids and sprays
- Chin strap for optimal fit around a full-face respiratory mask
- Elasticized cuffs, ankles, and waist for a better fit
- Certified against radioactive particles and biological hazards

STANDARDS

	EN 14605  4B	EN ISO 13982-1  5B	EN 13034  6B	EN 1149-5 	EN 1073-2 	EN 14126 
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REF.	COL.	SIZE	PACKAGING
WL-PMG-02		M	50 units individually packed
WL-PMG-03		L	
WL-PMG-04		XL	
WL-PMG-05		XXL	



Three-panel hood for greater freedom of movement



Elasticated waist and ankles

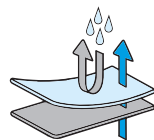


Self-adhesive flap with chinstrap for a snug fit with the mask

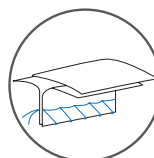


Elasticized thumb loop to prevent sleeves from rolling up

MICROPOROUS FILM



TAPED & STITCHED SEAMS










POSSIBLE APPLICATIONS

- Pharmaceutical and cosmetic laboratories
- Nuclear dismantling
- Decontamination
- Epidemics and viruses
- Decontamination of polluted sites
- Chemical industries

FEATURES

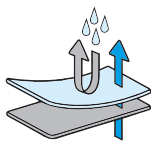
- Taped & stitched seams impermeable to splashes of very tiny and fine particles, liquids and sprays
- Antistatic treated material facilitating the dissipation of electrostatic charges
- Two-way zipper
- Elasticized cuffs, ankles, and waist for a better fit
- Certified against radioactive particles and biological hazards

STANDARDS

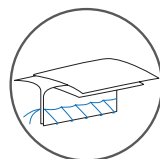
	EN 14605  4B	EN ISO 13982-1  5B	EN 13034  6B	EN 1149-5 	EN 1073-2 	EN 14126 
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REF.	COL.	SIZE	PACKAGING
WL-PMI-01	○ ●	S	50 units individually packed
WL-PMI-02		M	
WL-PMI-03		L	
WL-PMI-04		XL	
WL-PMI-05		XXL	
WL-PMI-06		XXXL	

MICROPOROUS FILM



TAPED & STITCHED SEAMS



Self-adhesive zip chinstrap flap for a complete barrier



Three-panel hood for greater freedom of movement



Elasticized thumb loop to prevent sleeves from rolling up



Surbottes intégrées avec élastiques








POSSIBLE APPLICATIONS

- Industrial and automotive painting
- Composite industry
- Handling adhesives and solvents
- Food processing industries
- Insulation work
- Chemical industries

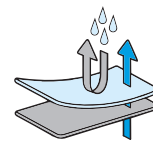
FEATURES

- Back made of SMS for improved comfort and heat dissipation
- Taped & stitched seams impermeable to splashes of very tiny and fine particles, liquids and sprays
- Two-way zipper
- Elasticized cuffs, ankles, and waist for a better fit
- High mechanical resistance during intense work
- Antistatic treated material facilitating the dissipation of electrostatic charges

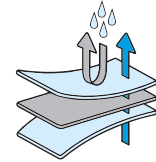
STANDARDS

	EN ISO 13982-1 	EN 13034 	EN 1073-2 	EN 1149-5 
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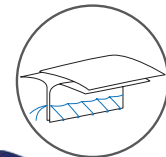
MICROPOROUS FILM




SMS MATERIAL



TAPED & STITCHED SEAMS



REF.	COL.	SIZE	PACKAGING
WL-B-01		S	50 units individually packed
WL-B-02		M	
WL-B-03		L	
WL-B-04		XL	
WL-B-05		XXL	
WL-B-06		XXXL	



Self-adhesive flap for total tightness



Triangle d'aisance



Breathable back panel for an optimal comfort



Three-panel hood for freedom of movement



Jersey cuffs









POSSIBLE APPLICATIONS


- Petrochemical and industrial chemical industries
- Industrial tank cleaning and oil spills
- Epidemics and viruses, as well as emergency services
- Polluted water treatment, environmental site remediation, and soil rehabilitation
- Offshore maintenance
- Chemical and nuclear industries

FEATURES

- Quadruple protection on the front face
- Antistatic material facilitating the dissipation of electrostatic charges
- Material and seams highly waterproof against intense splashes
- Protects against inorganic chemicals as well as biological risks
- Overall perfectly fitted to the body and movements

STANDARDS

	EN 14605 	EN 14605 	EN ISO 13982-1 	EN 13034 	EN 1149-5 	EN 1073-2 	EN 14126 
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REF.	COL.	SIZE	PKG
WL-J1-02 ps		M	25 units individually packed
WL-J1-03 ps		L	
WL-J1-04 ps		XL	
WL-J1-05 ps		XXL	



Three-panel hood for freedom of movement



Double zipper with a ring closure



Double flap + double zip for complete tightness

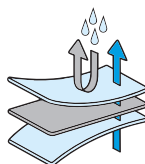


Elasticized thumb loop to prevent sleeves from rolling up

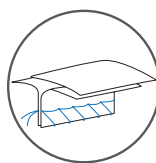
PEHD FILM



SMS MATERIAL



TAPED & STITCHED SEAMS





GARMENTS





COVERALLS / Cleanrooms and controlled environments

The WeePro Labo® range has been specially designed to meet the needs of cleanroom professionals. Made from our new **Micromium®** material, it allows for contamination control while ensuring comfort and breathability for the wearer.

Available in **sterile** or **non-sterile** versions as needed, the entire range has been tested in the Helmke Drum to ensure its cleanliness.



sterile


POSSIBLE APPLICATIONS

- Pharmaceutical and cosmetic industries
- Biotechnology and research laboratories
- Advanced industries
- Medical field

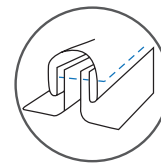
FEATURES

- New lightweight MICROMIUM® material
Contamination controlled
- Cleanliness assessment according to the IEST-RP-CC003.4 test method results: Category 1/ISO 4 compatible
- Garment with ergonomic and comfortable fit
- Fully sealed double packaging
- Sterile clothing/Gamma irradiation

STANDARDS

	EN ISO 13982-1 5	EN 13034 6	STERILE R
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BOUND SEAMS & TUNNELLED ELASTICS



REF.	STERILE RANGE	SIZE	PACKAGING
WL-PLMIS-01	overboots integrated into the coveralls	S	1 box of 25 double vacuum-packed coveralls
WL-PLMIS-02		M	
WL-PLMIS-03		L	
WL-PLMIS-04		XL	
WL-PLMIS-05		XXL	
WL-PLMS-01	without integrated overboots	S	
WL-PLMS-02		M	
WL-PLMS-03		L	
WL-PLMS-04		XL	
WL-PLMS-05		XXL	



Self-adhesive flap
covering the zipper



Three-panel hood
for freedom of
movement



Integrated
boots cover



Thumb loops

non-sterile

POSSIBLE APPLICATIONS

- Pharmaceutical and cosmetic industries
- Biotechnology and research laboratories
- Advanced industries
- Medical field

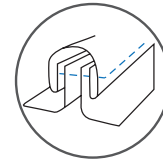
STANDARDS



FEATURES

- New lightweight MICROMIUM® material
Contamination controlled
- Cleanliness assessment according to the IEST-RP-CC003.4 test method results: Category 1/ISO 4 compatible
- Garment with ergonomic and comfortable fit
- Fully sealed double packaging

BOUND SEAMS & TUNNELLED ELASTICS



REF.	GAMME STERILE	SIZE	PACKAGING
WL-PLMI-01	overboots integrated into the coveralls	S	1 box of 25 double vacuum-packed coveralls
WL-PLMI-02		M	
WL-PLMI-03		L	
WL-PLMI-04		XL	
WL-PLMI-05		XXL	
WL-PLM-01	without integrated overboots	S	
WL-PLM-02		M	
WL-PLM-03		L	
WL-PLM-04		XL	
WL-PLM-05		XXL	



GARMENTS



Self-adhesive flap covering the zipper



Three-panel hood for freedom of movement



Integrated boots cover



Thumb loops

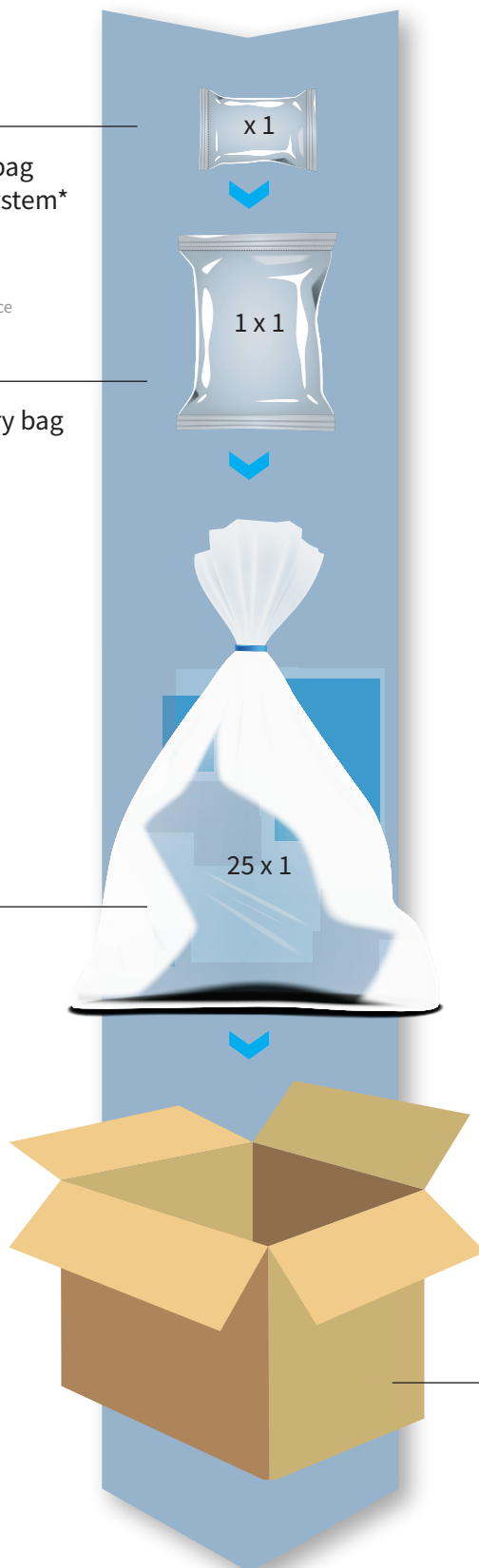
Packaging & Traceability

Vacuum sealed bag with easy tear system* (1 coverall)

* easy opening system that does not require force

Sealed secondary bag (1 coverall)

Inner bag closed with clip



Coveralls

PACKAGING, AN ESSENTIAL ELEMENT OF CONTAMINATION CONTROL AND TRACEABILITY:

The **WeePro Labo** range is packaged in fully vacuum-sealed airtight double packaging that offers a double protective barrier and allows the passage of air locks in controlled atmosphere areas.



GARMENTS

GOWNS & COVERALLS FOR PERSONAL PROTECTION

FOR SHORT-TERM USE, NON WOVEN

/ Our range

We offer a wide range of personal protective apparel for short-term use, such as gowns, coveralls, aprons, or trousers and tunics for healthcare workers.

Our products provide protection for users from the risk of projections in various environments, such as factory visits, cleaning and maintenance, in the chemical, petrochemical and food industries, in catering and community services, medical environments and any other environment that presents a risk of soiling or contamination.

UNDER THE **KOLMI** brand, we manufacture **isolation gowns**, as well as other **garments for healthcare workers & patients**.



UNDER THE **HOPEN** brand, we manufacture **gowns** and **coveralls** made of different materials – PP or SMS - with various options – with or without pockets – zip fastener or snap fastener &, depending on the product, in different colours.

Our range of **aprons** & **elasticated sleeves** completes the offering.





ISOLATION GOWNS

Recommended for **the medical sector** and for **healthcare professionals & patients**

Waterproof isolation gown

PP WITH PE-COATING



- | waterproof, PE-coated gown
- | « Flexneck » technology with double elastic closure for quick donning and easy, hygienic removal
- | wide opening for the head
- | long sleeves with thumb loops
- | recommended for protection against cross-infection between healthcare professionals and patients (standard AAMI PB70 Level 2 & standard ASTM D6978)

REF.	COL.	SIZE	G/M ²	PKG	QTY/CARTON
A69955		XL	40	polybag	10 x 10

ISOLATION GOWN

SMS



- | SMS material for comfort and durability
- | « Flexneck » technology with double elastic closure for quick donning and easy, hygienic removal
- | long sleeves with thumb loops
- | recommended for protection against cross-infection between healthcare professionals and patients (standard AAMI PB70 Level 2)

REF.	COL.	SIZE	G/M ²	PKG	QTY/CARTON
A69962		XL	23,5	polybag	10 x 10

PP ISOLATION GOWN

23 g/m²



- | pleasant to wear and lightweight
- | fastens at the back with laces, at the waist and neck
- | long sleeves + jersey cuffs
- | worn over clothing, it protects patients from external infections

REF.	COL.	SIZE	G/M ²	PKG	QTY/CARTON
J40455		one size	23	polybag	10 x 10

PP ISOLATION GOWN

17 g/m²




- | pleasant to wear, lightweight and breathable
- | fastens at the back with laces, at the waist and neck
- | available in different colours
- | worn over clothing, it protects patients from external infections

REF.	COL.	SIZE	G/M ²	PKG	QTY/CARTON
J40452		one size	17	polybag	10 x 10
J40453					
J40454					

PATIENT GOWN



- heavyweight for greater opacity
- breathable and lightweight
- without pockets to avoid the risk of items falling
- fastens at the back with laces
- with long or short sleeves
- available in 2 different weights


REF.	COL.	SIZE	G/M ²	PKG	QTY/CARTON
J40459 short sleeves		one size	34	polybag	10 x 10

APRON GOWN

CPE, ANTI-SPLATTER

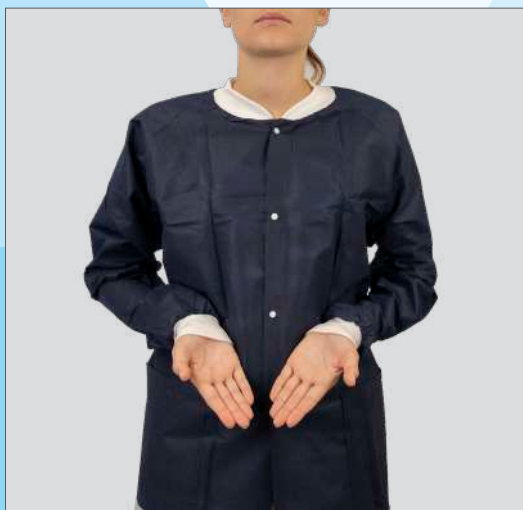


- superior protection - covers the whole body
- thumb loop system
- tie fasteners


REF.	COL.	SIZE	THICKNESS	PKG	QTY/CARTON
J50656		one size	35 µm	polybag	3 x 25

PP CLEAN AIR SUIT

FOR HEALTHCARE WORKERS



- jersey cuffs and neck for optimal comfort
- lightweight and breathable
- loose fitting for greater comfort


REF.	COL.	SIZE	G/M ²	PKG	QTY/CARTON
J40895/L		L	40	polybag	50 x 1

PP TUNIC & TROUSERS

FOR HEALTHCARE WORKERS



- made of PP - pleasant to wear, lightweight and breathable
- loose fitting for greater comfort
- without pockets to avoid the risk of items falling
- trousers with elasticated waistband


REF.	COL.	SIZE	G/M ²	PKG	QTY/CARTON
J40480		S	48	polybag	50 x 1
		M			
		L			
		XL			

SMS TUNIC & TROUSERS

FOR HEALTHCARE WORKERS



- pleasant to wear & breathable
- great opacity
- loose fitting for greater comfort
- trousers with elasticated waistband
- without pockets to avoid the risk of items falling

REF.	COL.	SIZE	G/M ²	PKG	QTY/CARTON
J40800		S	45	polybag	50 x 1
		M			
		L			
		XL			



HYGIENE COVERALLS

Possible areas of use:

- Recommended for the **industrial, food and hygiene sectors** to protect the user and their environment
- Suitable for **HACCP** compliance

HYGIENE COVERALL

PP WITH HOOD



- polypropylene is pleasant to wear, lightweight and breathable.
- model with hood, without flap on zip
- elasticated cuffs and ankles

REF.	COL.	SIZE	G/M ²	PKG	QTY/CARTON
40.001/02	○	M	40	individual polybag	25 x 1
40.001/03		L			
40.001/04		XL			
40.001/05		XXL			
40.001/06		XXXL			
40.201BM/02	●	M	40	individual polybag	25 x 1
40.201BM/03		L			
40.201BM/04		XL			
40.201BM/05		XXL			

HYGIENE COVERALL

PP WITH COLLAR



- polypropylene is pleasant to wear, lightweight and breathable
- with collar, without flap on zip
- elasticated cuffs and ankles

REF.	COL.	SIZE	G/M ²	PKG	QTY/CARTON
40.101/02	○	M	40	polybag	25 x 1
40.101/03		L			
40.101/04		XL			
40.101/05		XXL			
40.101/06		XXXL			
40.101/07		4XL			
40.205BM/03		○			
40.205BM/04	XL				
40.205BM/05	XXL				
40.205BM/06	XXXL				

GOWNS

Possible areas of use:

- Recommended for the **industrial, restaurant and catering sectors, community services** and **hygiene sector** to protect the user and their environment
- Suitable for **HACCP compliance**

SMS GOWN WITH PE MEMBRANE COLLAR + SNAP FASTENER



- | waterproof, breathable material
- | with PE film for better liquid-tightness
- | elasticated cuffs
- | limited particle release, making it suitable for controlled environments
- | antistatic



REF.	COL.	SIZE	G/M ²	PKG	QTY/CARTON
40.550/02	○	M	65	polybag	50 x 1
40.550/03		L			
40.550/04		XL			
40.550/05		XXL			

SMS GOWN WITH PE MEMBRANE COLLAR + ZIP FASTENER



- | waterproof, breathable material
- | with PE film for better liquid-tightness
- | elasticated cuffs
- | limited particle release, making it suitable for controlled environments
- | antistatic



REF.	COL.	SIZE	G/M ²	PKG	QTY/CARTON
40.507/03	○	L	65	polybag	50 x 1
40.507/04		XL			
40.507/05		XXL			
40.507/06		XXXL			

SMS GOWN WITH COLLAR - JERSEY CUFFS + SNAP



- | breathable and tough
- | elasticated jersey cuffs
- | 1 low pocket
- | limited particle release, making it suitable for controlled environments



REF.	COL.	SIZE	G/M ²	PKG	QTY/CARTON
40.408/03	○	L	50	polybag	50 x 1
40.408/04		XL			
40.408/05		XXL			

PP GOWN 1 INNER POCKET + ZIP



- | elasticated cuffs
- | left inner pocket
- | recommended against minor risks, soiling



REF.	COL.	SIZE	G/M ²	PKG	QTY/CARTON
40.632/02	○	M	40	polybag	50 x 1
40.632/03		L			
40.632/04		XL			
40.632/05		XXL			
40.702/02	●	M	40	polybag	50 x 1
40.702/03		L			
40.702/04		XL			
40.702/05		XXL			

PP GOWN

WITHOUT POCKETS WITH ZIP



- pleasant to wear and lightweight
- elasticated cuffs
- without pockets to avoid the risk of items falling
- recommended against minor risks of soiling



REF.	COL.	SIZE	G/M ²	PKG	QTY/CARTON
40.635/02	●	M	40	polybag	50 x 1
40.635/03		L			
40.635/04		XL			
40.635/05		XXL			

PP GOWN

2 POCKETS + SNAP FASTENER



- pleasant to wear and lightweight
- elasticated cuffs
- 2 outer pockets
- recommended against minor risks of soiling



REF.	COL.	SIZE	G/M ²	PKG	QTY/CARTON
40.401/02	○	M	40	polybag	50 x 1
40.401/03		L			
40.401/04		XL			
40.401/05		XXL			
40.401/06		XXXL			

PP GOWN

SNAP FASTENER



- pleasant to wear, lightweight & breathable
- elasticated cuffs
- available in white, green or red
- recommended against minor risks of soiling



REF.	COL.	SIZE	G/M ²	PKG	QTY/CARTON
40.301/02	○	M	40	polybag	50 x 1
40.301/03		L			
40.301/04		XL			
40.301/05		XXL			
40.301/06		XXXL			
40.301R/04		●			
40.301R/05	XXL				
40.301R/06	XXXL				
40.301V/04	●	XL	40	polybag	50 x 1
40.301V/05	XXL				

GOWN MICROPOROUS

PPE CAT III



- Reduces contamination in controlled areas - Made from a non-linting material
- The collar and the bottom of the blouse are lined
- Edge-stitched seams and jersey cuffs for added comfort. Individual airtight packaging
- Individual airtight packaging
- Antistatic

REF.	COL.	SIZE	PACKAGING
WL-BE-02	○	M	Box of 50 units
WL-BE-03		L	
WL-BE-04		XL	
WL-BE-05		XXL	



APRONS & TROUSERS

Possible areas of use:

- Protection for the body and clothing from all contact with dust, food and non-hazardous liquids
- Recommended for the industrial, restaurant and catering sectors, community services and hygiene sector to protect the user and their environment

H'ARMEN APRON

PVC



- smooth and durable
- reusable
- fastens at the back with ties at the waist
- recommended in the food industry, community services and catering



REF.	COL.	SIZE	DENSITY THICKNESS	PKG	QTY/CARTON
50.651	○ blue ties	115 x 90 cm	300 µm	polybag	10 x 1

T-SHIRT APRON

PE



- easy to don
- long fit, down to the ankles
- suitable for any field



REF.	COL.	SIZE	DENSITY THICKNESS	PKG	QTY/CARTON
50.002	●	140 x 75 cm	35 µm	polybag	20 x 10

APRON

PP



- pleasant to wear, lightweight and breathable
- resistant to tearing
- fastens at the back with ties
- recommended for dry environments



REF.	COL.	SIZE	G/M ²	QTY/CARTON
50.753	○	110 x 70 cm	45	1 x 100

APRON

PE



- an economical option
- stretchable PE tie fasteners
- « One by one » distribution system, polybag / also available in dispensing rolls
- available in various colours and thicknesses



REF.	COL.	SIZE	THICKNESS	PACKAGING	
50.101	○	120 x 70	18 µm	10 polybags of 100 pieces	
50.101R		117 x 69		5 rolls of 200 pieces	
50.201	●	140 x 78		30 µm	10 polybags of 100 pieces
50.201BL		140 x 78			
50.301		120 x 70			
50.401	30 µm				
50.401BL		40 µm	5 polybags of 100 pieces		
50.501	○	140 x 70	70 µm		

PP ELASTICATED TROUSERS



- pleasant to wear, lightweight and breathable
- easy to don
- elasticated waist and ankles



REF.	COL.	SIZE	DENSITY THICKNESS	PKG	QTY/CARTON
40.170/04	○	TU	45	polybag	50 x 1

SLEEVES

NON-STERILE SLEEVE

CAT III PPE



- | Waterproof lint-free material to avoid contamination
- | Tunnelled elastic bands with bound seams for added protection
- | Elasticated thumb loop
- | Antistatic treatment on both sides
- | Length 50 cm | 63 gsm



REF.	SIZE	PACKAGING
WL-ME-00	one size	Box of 200 units

STERILE SLEEVE

CAT I PPE



- | Micromium® material tested according to the IEST-RP-CC003.4 method to assess particulate contamination: Category 1/ISO 4 compatible
- | Tunnelled elastic bands with bound seams for added protection
- | Inverted oversleeve to facilitate putting on and minimise contact with the outside of the material

- | Elasticated thumb loop
- | Length 50 cm

STERILE R



REF.	SIZE	PACKAGING
WL-MMS-00	one size	Box of 100 pairs grouped in 25 pairs individually packed

SLEEVE

IN PE-COATED PP



- | Material lined with polyethylene film for better sealing
- | The PE film fixes the PP fibres and reduces the risk of release.
- | Recommended for short-term use with no abrasive risk
- | Length 50 cm
- | 35 g/m² PP + 10µm PE



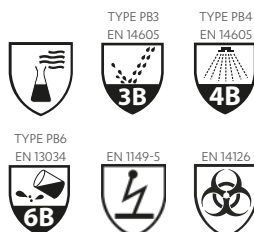
REF.	SIZE	PACKAGING
20.400	one size	10 bags of 10 units

NON STERILE SLEEVE

CAT III PPE



- | Excellent protection against high-concentration chemicals and biological hazards
- | Maximum impermeability to high-pressure splashes or aerosols.
- | The elastic thumb loop ensures a constant seal with the protective glove. The other end of the cuff is also elasticized.
- | The material is treated to be antistatic, facilitating the dissipation of electrostatic charges
- | Ideal protection against: petroleum products, various acids such as nitric or sulfuric, fine powders, and wastewater



REF.	SIZE	PACKAGING
WL-MEJ-00	one size	Box of 200 units

PE ELASTICATED SLEEVE

40 X 20 CM



- | economical
- | food contact
- | available in various colours



REF.	COL.	DENSITY THICKNESS	SIZE	PKG	QTY/CARTON
20.100	○	20 µm	40 x 20 cm	polybag	10 x 100
20.200	transparent				
20.300	●				

07

DISINFECTION & TECHNICAL WIPES

112 Our products





Our single use disinfection and technical wipes range is compatible with **HACCP compliance** as well as maintaining a clean environment in the **medical, dental and hygiene sectors, with our disinfecting wipes and cleaning wipes.**

HOP'CLEAN WIPE

80 G/M²



- | High absorbency
- | Fast drying
- | Machine washable at 90° (tested up to 15 washes)
- | Excellent colour-fastness on washing
- | V-folding for easy opening before use
- | Lint-free

REF.	COL.	SIZE	G/M ²	PACKAGING
20.891		32 x 50 cm	80	6 polybags of 25 pieces
20.892				
20.893				
20.894				
20.895				

H-EASY WIPE ROLL

70 G/m²



- | Smooth & soft, low linting
- | Does not scratch
- | Dry & wet use
- | High absorbency
- | Resistant to bases & solvents
- | High elasticity
- | Suitable for food contact
- | Biodegradable

REF.	COL.	SIZE	G/M ²	PACKAGING
20.856-20		60 x 30 cm	70	1 roll of 330 pieces

DISINFECTING WIPES



- | No-rinse, ready to use
- | 99.9% disinfection, ethanol-based
- | Antibacterial, antifungal, virucidal & yeasticide

REF.	COL.	WIPE FORMAT	G/M ²	PACKAGING
90.104C		20 x 20 cm	23	10 cans of 200 wipes
90.106C		13 x 18 cm		12 cans of 100 wipes

ECO-REFILL

FOR DISINFECTANT WIPES 90.104C



- | Eco-refill compatible with our reference 90.104C
- | Ideal for reducing the consumption of canisters
- | Bactericidal, fungicidal, virucidal and yeasticidal
- | Eco-refill contains 200 sheets each measuring 20 x 20 cm

REF.	SIZE	PACKAGING
90.104R	20 x 20 cm	9 eco-refill per case



08

KITS & ACCESSORIES

116 Kits

117 Dispensers





KITS

Some of our products are available in **kits suited to particular professions**. Please contact us to discuss your requirements.

VISITOR KIT ECONOMICAL



- Suitable for visits to companies and catering facilities
- Economical and easy to use

REF.	KIT CONTENTS	PACKAGING
50.701	1 transparent, PE gown 1 white bouffant cap 1 paper mask, 1-ply 1 pair of blue CPE shoe covers	100 pieces in individual polybag

UNDERWEAR KIT 100% WHITE PP



- Suitable for environments with an airlock and decontamination showers

REF.	KIT CONTENTS	PACKAGING
20.811	1 loose T-shirt, 30 g/m ² 1 pair of underpants, 12g 1 pair of socks, 30 g/m ²	100 kits in individual polybag

ASBESTOS KIT COMPLETE DISPOSABLE PROTECTIVE KIT FOR ASBESTOS WORK



- Coverall with hood WeeCover MAX1 - CAT III - Type 5/6
- A Kolmi FFP3 NR D Respiratory Protection Mask - EN 149:2001+A1:2009
- A pair of gloves
- A pair of goggles
- An asbestos adhesive roll
- Two asbestos disposal bags
- A pair of overboots

REF.	SIZE	PACKAGING
WA-KAN2-03	L	10 kits/box
WA-KAN2-04	XL	
WA-KAN2-05	XXL	

Variations of this kit are available > Please contact us for more information

OVEN KIT EXTRA



- Suitable for stripping gas and electric ovens, roasting ovens, grills, range cookers, deep fryers, hot plates and hoods.

REF.	KIT CONTENTS	PACKAGING
50.702-RHF	1 re-usable half-mask, CAT III PPE 2 filter cartridges with A2P3 protection 1 pair of anti-fog goggles 1 user manual	1 kit in individual packaging

DISPENSERS

Our stainless steel and metal dispensers are **HACCP-compliant**. They are **easy to clean** and provide **easy access to kits and other products**. Suitable for all brands.

STAINLESS STEEL WALL DISPENSER ALL PRODUCTS



For caps, shoe covers, boot covers, sleeves, or any type of product in bulk

REF.	DIMENSIONS	PKG
20.B1050	400 X 200 X 200 cm	x1

STAINLESS STEEL WALL DISPENSER VISITOR KITS



For visitor kit 50.701

REF.	DIMENSIONS	PKG
20.B1060	200 x 410 x 200 cm	x1

COATED STEEL WALL DISPENSER FOR SERVICE STATION GLOVES



For service station gloves 30.301

REF.	DIMENSIONS	PKG
20.B1070	250 x 210 x 50 cm	x1

STAINLESS STEEL DISPENSER PE APRONS



For PE aprons 50.101R

REF.	DIMENSIONS	PKG
20.B1080	370 X 110 X 125 mm	x1

INOX WALL DISPENSER FOR EARLOOPS MASKS



REF.	DIMENSIONS	PACKAGING
20.B2000	185 x 105 x 105 mm	x1

STAINLESS STEEL WALL DISPENSER FOR NITRILE, VINYL, LATEX GLOVES



REF.	DIMENSIONS	PACKAGING
20.B1035	264 x 137 x 90 mm	x1

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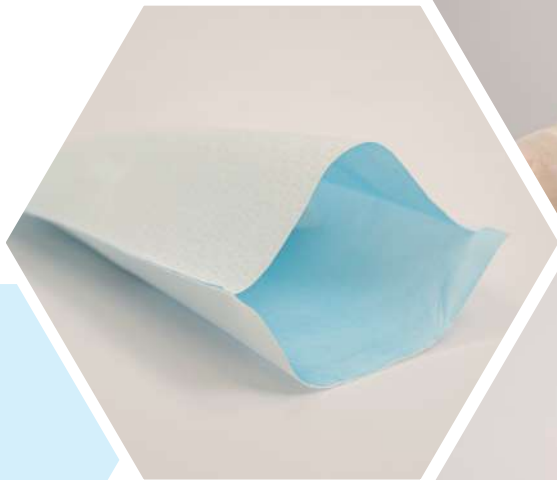
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CATALOGUE

**MEDICAL
INDUSTRY
HYGIENE**

