



# Dental Catalogue

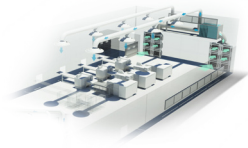






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# About Our Group

One of  
**world's  
leading**

manufacturers and  
distributors of quality infection  
control products

Over  
**300 mln**  
USD in sales  
revenue

Sales in over  
**95**  
countries

**10%**  
organic annual  
sales growth

**The biggest**  
manufacturer of shoe  
covers in Europe

**6 Fully owned**  
manufacturing facilities in  
**North America,  
Europe  
and Asia**

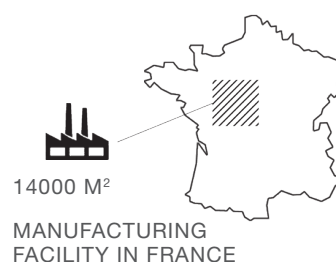
**Nr1** provider  
of **surgical  
masks**  
for the operating  
**room in  
France**



**Our Manufacturing  
Facility in Angers**



The **biggest park** of tailor-made production equipment in Europe  
More than **10 product launches per year**





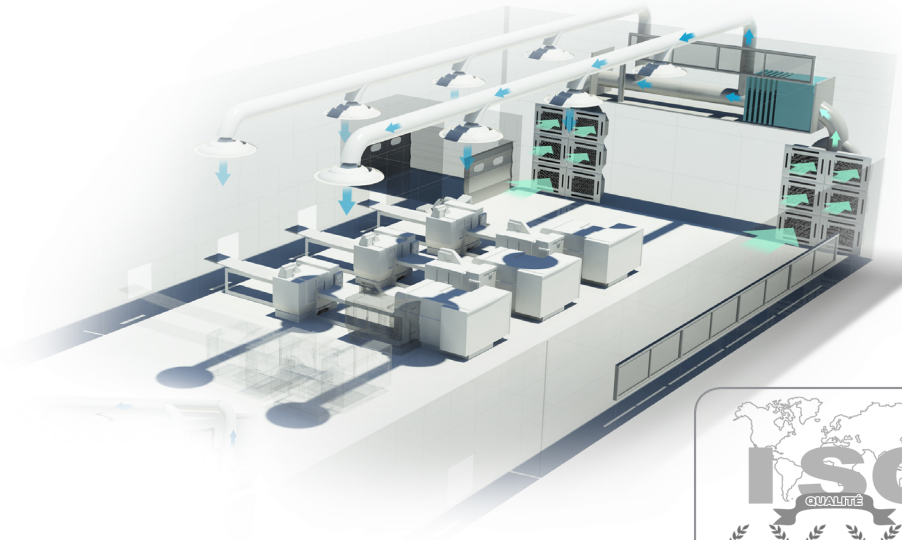
# Our Clean Room



*« Instead of trying to invent the methods to eliminate the microbes in the wounds, wouldn't it be smarter not to introduce them in the first place ? »*

Louis Pasteur

We manufacture our single-use masks in ISO Class 7 clean environment, which is not required by the EN 14683:2014 standard, but allows us to ensure that the microbiological cleanliness of our product and their ready-to-use in the operating room.

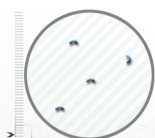
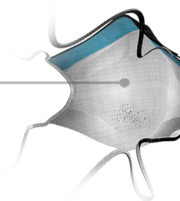


## Microbial cleanliness or “Bioburden” of our masks

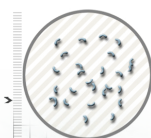
“Cleanliness” of the medical face mask is defined by freedom from population of viable microorganisms on a product and/or package. The EN 14683:2014 standard stipulates that the medical face mask must be tested according to the EN ISO 11737-1 standard, and which provides guidance for the enumeration of the viable microorganisms on a medical device, also referred to as “Bioburden”.

When tested according to **EN ISO 11737-1**, the bioburden of the medical mask shall be inferior to 30 CFU (Colony Forming Units) per gram of tested mask.

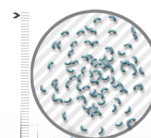
## CLEAN MICROORGANISM-FREE PRODUCTS



Our masks  
< 10 CFU/g



EU standard's  
requirements  
≤ 30 CFU/g



Common imported product  
which is not manufactured  
in a contained environment  
> 100 CFU/g







The **European Standard EN 14683:2014** is intended to facilitate the choice of face masks in the European market by standardizing the information and performance data required for the masks.

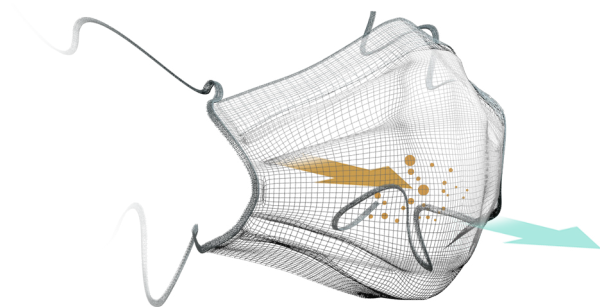
The intended use of a face mask according to this standard is the following:

- 1 To protect the patient from infective agents:
  - a. Worn by patients and visitors - Type I
  - b. Worn by the healthcare provider - Type II
- 2 To protect the healthcare provider against splashes of potentially contaminated liquids and viable particles - Type IIR
- 3 To protect against the risk of spread of infections, particularly in epidemic or pandemic situations - Type II or IIR, according to national recommendations

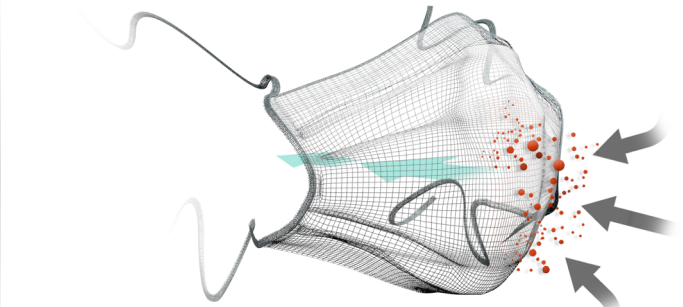
## Definition

A mask is a medical device covering the nose, mouth and chin of the healthcare provider ensuring a barrier that limits the transmission of an infective agent between the medical staff and the patient.

The role of a mask Type IIR is twofold:



To protect the patient from bacteria shed in liquid droplets and aerosols from wearer's mouth and nose.

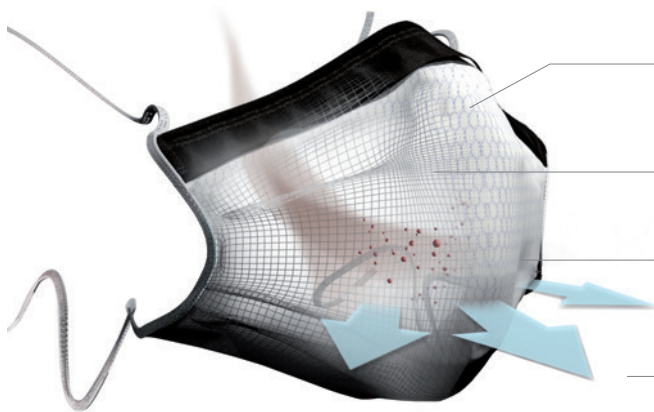


To protect the healthcare provider from possible splashes of contagious liquids.

## Summary of performance requirements for medical masks vs Kolmi masks

TEST	Type I Mask		Type II Mask to protect the patient from infective agents		Type IIR Mask to protect the patient as well as the healthcare provider against splashes of potentially contaminated liquids	
	Standard	Our masks	Standard	Our masks	Standard	Our masks
Mask						
Bacterial filtration efficiency (BFE), (%)	≥ 95	≥ 99	≥ 98	≥ 99	≥ 98	≥ 99.9
Differential pressure (Pa/cm <sup>2</sup> )	< 29.4 (3 mmH <sub>2</sub> O/cm <sup>2</sup> )	< 17 (1.7 mmH <sub>2</sub> O/cm <sup>2</sup> )	< 29.4 (3 mmH <sub>2</sub> O/cm <sup>2</sup> )	< 14 (1.4 mmH <sub>2</sub> O/cm <sup>2</sup> )	< 49 (5 mmH <sub>2</sub> O/cm <sup>2</sup> )	< 19.5 (2 mmH <sub>2</sub> O/cm <sup>2</sup> )
Splash resistance pressure (kPa)	Not required	Not required	Not required	Not required	≥ 16 29/32 masks not go through	≥ 16 32 masks not go through
Microbial cleanliness (cfu/g)	≤ 30	< 10	≤ 30	< 10	≤ 30	< 10

# Why choose our masks?



One of the most breathable splash resistant masks (Type IIR) in its class. The performance remains stable even during longer interventions (up to 5 hours)

One of the best bacterial filtration efficiency (BFE) in its class ( $\geq 99\%$ )

Superior comfort thanks to our proprietary Op Air One™ technology

Clean microorganism-free products, which prevent cross-infection between medical staff and patient's wounds

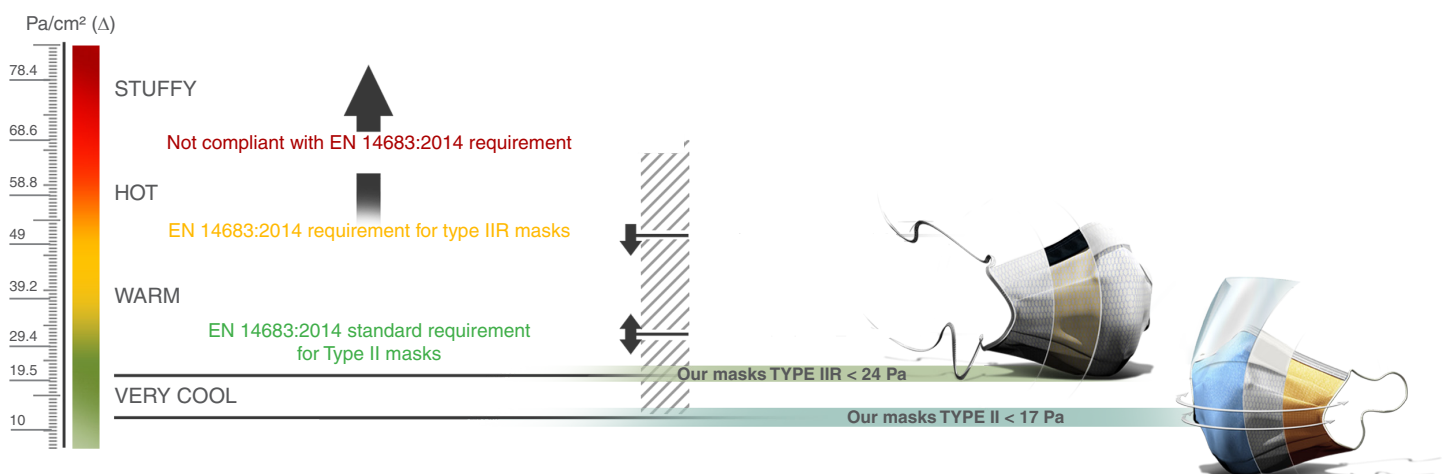
MADE IN FRANCE



## BREATHING RESISTANCE (DELTA P) OR THE DIFFERENTIAL PRESSURE

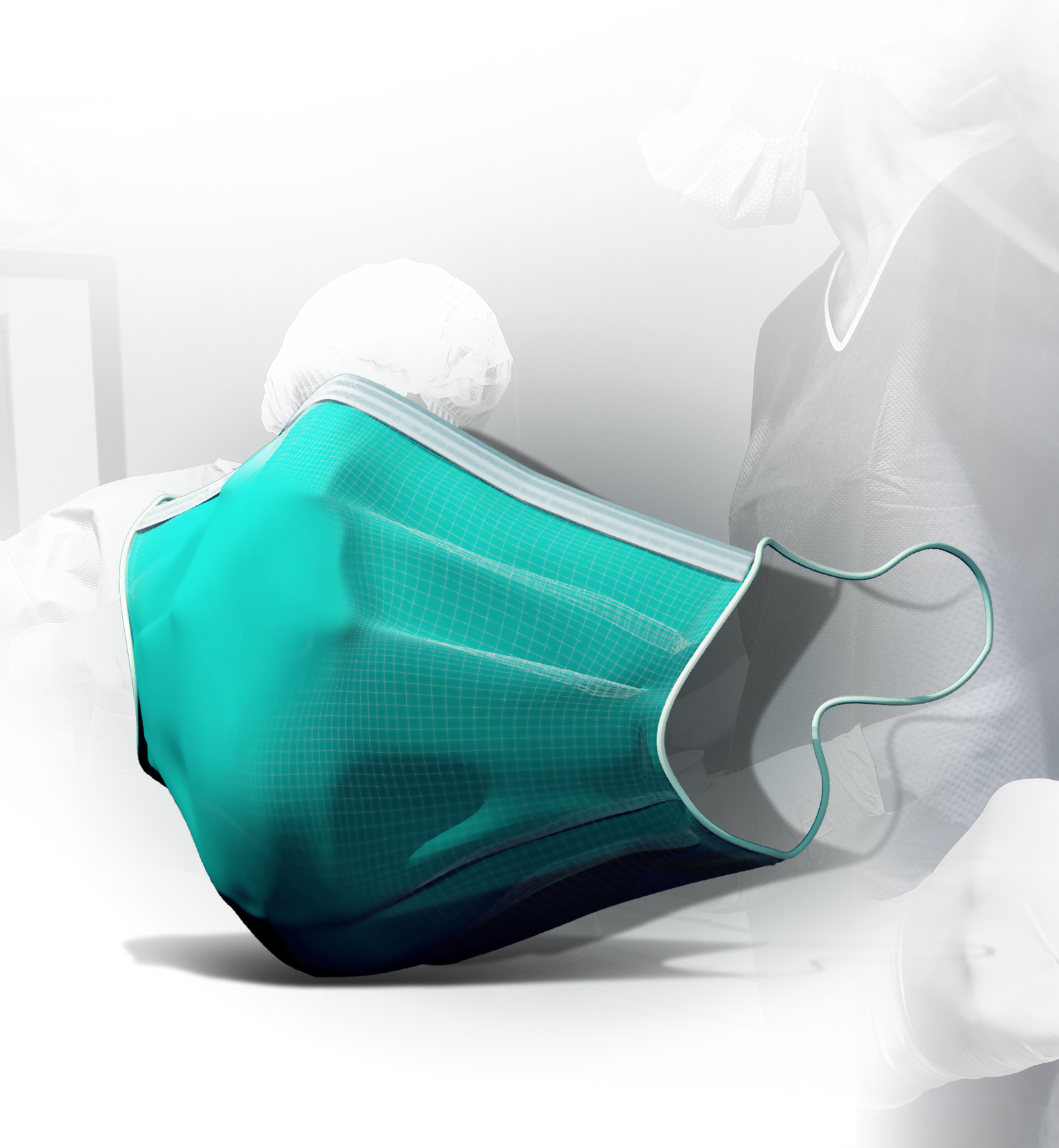
This test determines the air permeability of the mask and its “breathability”. It is measured by determining the difference of pressure across the mask under specific conditions of air flow, temperature and humidity. The lower the delta P of the medical face mask, the better and easier it is for the wearer to breathe in it.

## SUPERIOR COMFORT DUE TO EXCEPTIONAL LOW DELTA P



Our mask exceeds the breathability requirement of the EN 14683:2014 and is one of the **most breathable masks** in its class, **while having a high level of filtration (BFE)**.





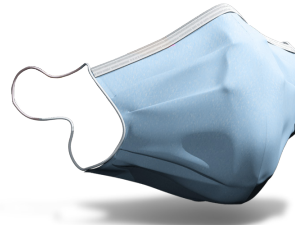


# Masks

SafeMask® range of masks is a daily favourite of most medical professionals.  
Designed for miscellaneous daily procedures

## Safe+Mask® Essential NormaSkin - Earloop Type II

- 2913-60
- 2915-60
- 2916-60
- 2917-60
- 2918-60
- 2919-60



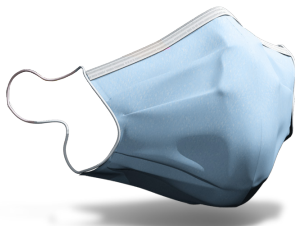
Size: 175 mm  
Packaging: 16x60

## Safe+Mask® Standard™ -10 - Type II

### Earloop

- 2913-10
- 2915-10
- 2916-10
- 2917-10
- 2918-10
- 2919-10
- 2922-10

Size: 175 mm  
Packaging: 16x60



### Tie-On

- 2000-B-10

Size: 175 mm  
Packaging: 6x50



SafeMask® Standard™ masks offer protection for simple dental procedures involving moisture and spray.

You can choose to bring  
a lovely flower inside

Or go back to the wonderful golden  
years with our vintage mask

ref. 2930-10 «Flower»



ref. 2931-10 «Vintage»



10



Our SafeMask® range includes a wide selection of dental masks for everyday use. This range offers quality products at a competitive price.

## Safe+Mask® Premium NormaSkin - Type II

Class I, Medical Device

### Earloop

- 2965-10
- 2968-10
- 2969-10

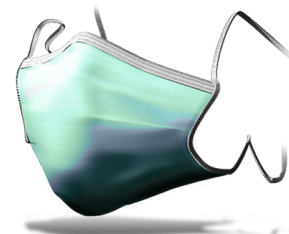
Size: 175 mm  
Packaging: 16x60



### Tie-On

- 2865-10
- 2868-10

Size: 175 mm  
Packaging: 6x50



## Safe+Mask® Premium SofSkin™ - Tie-On Type II

Class I, Medical Device

Our unique technology offers a combination of our latest advanced filtration system with the highest quality non-woven materials for exceptional breathability and very stable performance (up to 5 hours). It offers even more comfort for users with sensitive skin due to its ultra-soft cellulose inner layer that prevents skin irritations.

### Tie-On

- 2850-B-10
- 2850-G-10

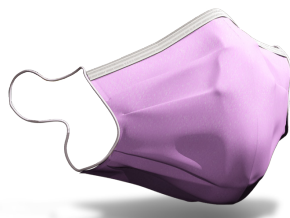
Size: 175 mm  
Packaging: 6x50



## Safe+Mask® Essential Standard - Earloop Type IIR

Class I, Medical Device

- 2113-50
- 2115-50
- 2116-50
- 2117-50
- 2118-50
- 2119-50
- 2122-50

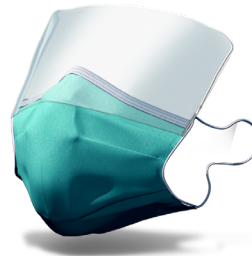


Size: 175 mm  
Packaging: 10x50

# Masks

## Safe+Mask® Premier ProShield™ - Earloop Type IIR

■ 2025



Option: Visor  
Size: 175 mm  
Packaging: 4x25

SafeMask® Premier ProShield™ masks offer convenient two-in-one protection with combination of face mask and eye shield.

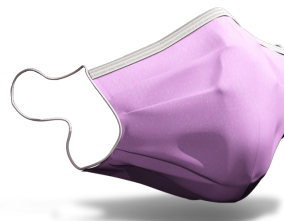
Type IIR protective splash-resistant material.

The Visor protects against a risk of projections at the level of the ocular mucous membrane.

## Safe+Mask® Premier Standard™-10 - Earloop Type IIR

Class I, Medical Device

- 2113-10
- 2115-10
- 2116-10
- 2117-10
- 2118-10
- 2119-10
- 2122-10



Size: 175 mm  
Packaging: 10x50



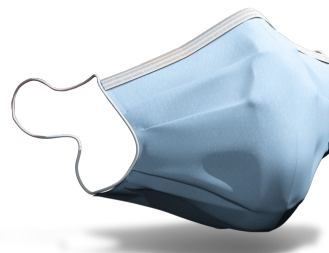
SafeMask® Premier Standard™ masks offer protection for simple dental procedures involving, moisture and spray.  
Type IIR protective splash-resistant material.

## Safe+Mask® Premium NormaSkin - Earloop Type IIR

Class I, Medical Device

Earloop

■ 2165-10



Size: 175 mm  
Packaging: 16x50





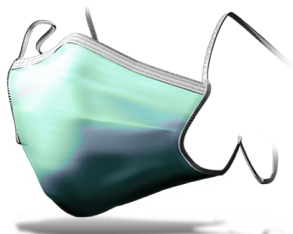
SafeMask® SofSkin™ range is ideal for professionals with sensitive skin. Everyday comfort provided with soft, dye-free tissue inner layer to reduce skin irritation and allergic reactions. Type IIR protective splash-resistant material.

## Safe+Mask® SofSkin™ Standard-10 - Type IIR

Class I, Medical Device

Tie-On

- 2050-B-10
- 2050-G-10
- 2050-W-10



Size: 175 mm  
Packaging: 6x50



## Safe+Mask® SofSkin™ AntiFog-10 - Type IIR

Class I, Medical Device

Tie-On

- 2050-BFF-10
- 2050-GFF-10

Option: Anti-fog strip  
Size: 175 mm  
Packaging: 6x50

Earloop

- 2130-BFF-10
- 2130-GFF-10

Option: Anti-fog strip  
Size: 175 mm  
Packaging: 10x50



An anti-fog strip acts as a vapour barrier to minimize fogging on users' glasses  
Ideal for those wearing glasses



## Hygiene Masks

### Safe+Mask® Economy™ 3-ply - Earloop

- 2315
- 2318

Size: 175 mm  
Packaging: 10x50



### Safe+Mask® Cone

- 2020

Packaging: 12x50



### Hygiene Vitals™ Mask 3-ply - Earloop

- 2792

Size: 175 mm  
Packaging: 10x50



### Hygiene Polypropylene Mask 2-ply - Earloop

- 60.101
- 60.102

Size: 175 mm  
Packaging: 20x50



# NEW

## FFP2 Masks

2 NORMS :

EN149:2001+A1:2009 - FFP2 NR D

EN14683:2014 - Type IIR

MORE  
COMFORTABLE

BETTER  
BREATHABILITY

☐ 2092-WH / 2092S-WH (individual polybag)

☐ 2092-BL / 2092S-BL (individual polybag)









**SafeTouch  
Advanced**

Textured Nitrile Medical Examination Gloves  
Gants nitrile texturés pour examens médicaux  
Guantes de nitrilo texturizado para examen médico  
Angerauhte Nitril Untersuchungshandschuhe

100  
GLOVES  
GANTS

Powder Free / Non-Sterile | Sans poudre / Non-stériles  
Pudorfrei / Unsteril

LARGE  
GRAND

The EN 455 standards series is applicable for single use examination gloves and surgical gloves. These standards are used to demonstrate the compliance of the medical gloves to the European Directive 93/42/EEC requirements. Medical examination gloves are class I medical device and surgical gloves are class IIa medical device, due to their sterility. These gloves are intended to protect the patient and the healthcare provider from cross-contamination. EN 455 consists of 4 parts.

## EN 455-1 Requirements and Testing for Freedom from Holes

Gloves must pass each test in order to prove that they are an effective barrier against micro-organisms. A statistical sample taken from a batch of gloves is subject to checks for pinholes and leaks by filling them with water. Gloves must achieve an acceptable quality level (AQL) of 1.5 or better in order to be used as examination or procedure gloves.

## EN 455-2 Requirements and Testing for Physical Properties

This part of the standard includes tests for glove dimensions and physical properties, including break strength before and after accelerated aging.

	Surgical gloves	Examination / procedure gloves Latex / Nitrile	Examination / procedure gloves Thermoplastic (Polyvinil chloride, Polyethylene)
Force at break throughout entire shelf life (Newton)	≥ 9.0	≥ 6.0	≥ 3.6

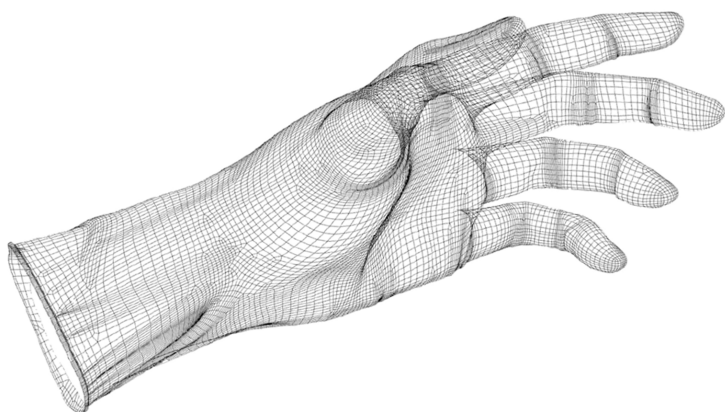
## EN 455-3 Requirements and Testing for Biological Evaluation

This standard includes requirements and test methods allowing to evaluate the biological safety of medical gloves in accordance with EN ISO 14971 and EN ISO 10993-1. It is to evaluate factors such as:

- 1. The amount of talcum powder
- 2. Chemical compounds used in manufacturing process - accelerators, antioxidants, biocides
- 3. Extractable proteins from latex

## EN 455-4 Determination of Shelf Life

This standard requires a complicated network of tests to determine how long a glove will be fit for use when stored in warehouses or in end-user store rooms. After the date, the integrity of the physical properties is no longer guaranteed. The maximum shelf-life that can ever be claimed for medical gloves is five years from the date of manufacture.



# Gloves

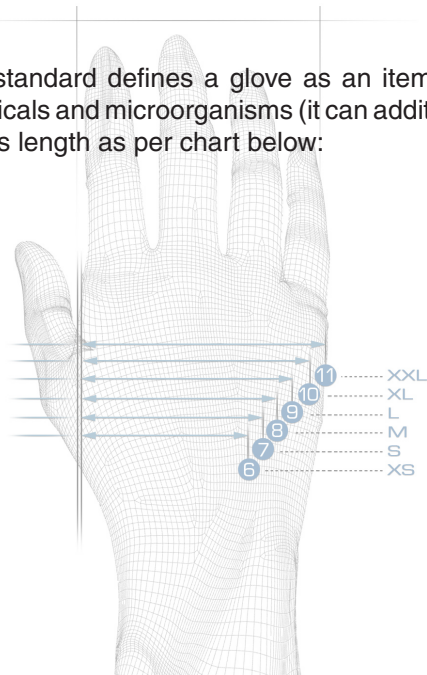
European Standards EN 420 & EN 374

## EN 420 Requirements and Testing for Personal Protective Equipment (PPE)

The standard EN 420 defines the general requirements and test methods applicable to all protective gloves such as:

1. Glove's innocuousness
2. Comfort and efficiency
3. Marking requirements

This standard defines a glove as an item of the PPE (Personal Protective Equipment) which protect hands against chemicals and microorganisms (it can additionally cover part of the forearm and arm). It also defines hand's circumference and its length as per chart below:

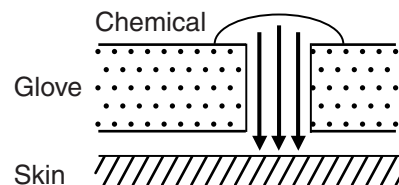


Size	Hand circumference (mm)	Hand length (mm)	Minimum glove length (mm)
6 = XS	152	160	220
7 = S	178	171	230
8 = M	203	182	240
9 = L	229	192	250
10 = XL	254	204	260
11 = XXL	279	215	270

## EN 374-2:2003 Protection against Chemicals & Microorganisms - Penetration Test

Penetration is the movement of a chemical and/or micro-organism through porous materials, seams, pinholes or other imperfections in a protective glove material at a non-molecular level.

A glove shall not leak when tested with an air and/or water leak test, and shall be tested and inspected in compliance with the Acceptable Quality Level (AQL).



If  $AQL < 1.5$  (inspection level G1) and results of air and water leak tests are good, these gloves can be sold as a **«glove for protection against microorganisms»** under the examination procedure of a Notified Body, as PPE-Category II and use that pictogram:



Performance level	Acceptable quality level unit	Inspection levels
3	$< 0.65$	G1
2	$< 1.5$	G1
1	$< 4.0$	S4



## NITRILE

SafeTouch® Advanced™

Nitrile gloves are often the first choice for examination gloves because they have many advantages and an increasingly competitive price-quality ratio. They are :

1. Hypoallergenic to reduce the risk of allergies
2. Comfortable to offer optimal dexterity in wet and dry conditions
3. Strength and excellent durability



## LATEX

SafeTouch® Connect™

Made from natural rubber latex, these gloves offer excellent dexterity and superior tactile sensitivity. Latex outperforms other glove materials in terms of elasticity and tensile strength.

NB: Repeated exposure and direct contact of the latex with the skin can cause significant risks of allergies.



## VINYL

SafeTouch® Everstrong™

Vinyl gloves are an economical alternative to latex and nitrile and offer standard barrier protection. They are less suitable for food contact, particularly with fat-rich food.



## Symbols explained



Non-sterile



Fully textured



Powdered



Food contact



Contains latex



Textured fingertips



Powder-free



See Instruction for use



Latex-free



Smooth (no texture)



EN 374-2:2003

# Nitrile Range

## SafeTouch® Advanced™ Rejuvenate+

Class I, Medical Device



□ White

Our Rejuvenate Nitrile gloves provide excellent protection and tactile sensitivity while the Lanolin and vitamin E coating soothes and moisturizes your hands and helps prevent irritation of skin.

These gloves are exceptionally soft and durable while offering excellent tensile strength. Their fully textured surface offers enhanced grip control in both wet and dry conditions.

Ref.	Size
1176-A	6 XS
1176-B	7 S
1176-C	8 M
1176-D	9 L



Complies with EN 455 1/2/3/4

Packaging: 10 boxes x 100 units

## SafeTouch® Advanced™ Extend

Class I, Medical Device & Category II, Personal Protective Equipment



■ Pink

All the attributes of nitrile in an elegant pink version. It offers high tensile strength.

Watertight and airtight gloves, assessed by a Notified Body.

This glove provides soft, ergonomic, stretchy «latex-like» comfort for excellent fit and increased flexibility. Textured to ensure good grip in both wet and dry conditions.

Ref.	Size
1172-A	6 XS
1172-B	7 S
1172-C	8 M
1172-D	9 L



Complies with EN 455 1/2/3/4

Complies with EN 420 & 374-2:2003

Packaging: 10 boxes x 100 units

## SafeTouch® Advanced™ Slim

Class I, Medical Device & Category II, Personal Protective Equipment



■ Blue

This hypoallergenic nitrile glove offers the best tensile strength.

Watertight and airtight gloves, assessed by a Notified Body.

Its strength and dexterity provide good grip which facilitates handling objects. It is lightly powdered which provides ease of donning.

Ref.	Size
1198-A	7 S
1198-B	8 M
1198-C	9 L
1198-D	10 XL



Complies with EN 455 1/2

Complies with EN 420 & 374-2:2003

Packaging: 10 boxes x 100 units

# Nitrile Range

## SafeTouch® Advanced™

Class I, Medical Device & Category II, Personal Protective Equipment

Bestsellers in all business sectors, these nitrile examination gloves are made from a thinner nitrile material which provides stretchy, «latex-like» comfort. These gloves with their textured fingertips assure a great grip in both wet and dry conditions. Watertight and airtight, assessed by a Notified Body. Suitable for food contact\*.

### Platinum White



Ref.	Size
1174-A	6 XS
1174-B	7 S
1174-C	8 M
1174-D	9 L
1174-E	10 XL



Complies with EN 455 1/2/3/4

Complies with EN 420 & 374-2:2003

Packaging: 10 boxes x 100 units

### Slim Blue



Ref.	Size
1175-A	6 XS
1175-B	7 S
1175-C	8 M
1175-D	9 L
1175-E	10 XL

## SafeTouch® Advanced™ Vitals

Class I, Medical Device

This is our thinnest and economic glove, suitable for very precise procedures where superior fit and tactile sensitivity are required. Suitable for food contact\*.

### Packaging: 10 boxes x 200 units



Ref.	Size
1191-A	6 XS
1191-B	7 S
1191-C	8 M
1191-D	9 L
1191-E	10 XL

200 gloves per box help you protect the environment, which means less packaging waste and saving of storage space.



Complies with EN 455 1/2/3/4

### Packaging: 10 boxes x 100 units



Ref.	Size
1193-A	6 XS
1193-B	7 S
1193-C	8 M
1193-D	9 L
1193-E	10 XL
1193-F	11 XXL

\* Not put in contact with very fatty foods (ask our Food contact Annex for more information)



# Latex Range

## SafeTouch® Connect™ Rejuvenate+

Class I, Medical Device



Our Rejuvenate Latex gloves provide excellent protection and tactile sensitivity while the Lanolin and vitamin E coating soothes and moisturizes your hands and helps prevent irritation of skin. Their fully textured surface offers enhanced grip control in both wet and dry conditions.

Ref.	Size
1163-A	6 XS
1163-B	7 S
1163-C	8 M
1163-D	9 L



Complies with EN 455 1/2/3/4

Packaging: 10 boxes x 100 units

## SafeTouch® Connect™

Class I, Medical Device & Category II, Personal Protective Equipment

### Powder-free



These multipurpose superior protection gloves, made from natural rubber latex are ideal for any examination procedures. They offer a flexible fit of all-natural rubber latex in a powder free alternative while serving as an optimal barrier against biological contaminants. Watertight and airtight, assessed by a Notified Body.

Ref.	Size
1124-A	6 XS
1124-B	7 S
1124-C	8 M
1124-D	9 L
1124-E	10 XL



Complies with EN 455 1/2/3

Complies with EN 420 & 374-2:2003

Packaging: 10 boxes x 100 units

### Powdered



These multipurpose superior powdered protection gloves offer excellent tactile sensitivity and a high level of flexibility. Watertight and airtight, assessed by a Notified Body. Suitable for food contact\*.

Ref.	Size
1125-A	6 XS
1125-B	7 S
1125-C	8 M
1125-D	9 L
1125-E	10 XL



Complies with EN 455 1/2/3

Complies with EN 420 & 374-2:2003

Packaging: 10 boxes x 100 units

## SafeTouch® Connect™ Vitals

Category I, Personal Protective Equipment

These smooth and all natural latex gloves are our thinnest and economic gloves in the range. Suitable for food contact\*.

Ref.	Size	Ref.	Size
1126-A	6 XS	1127-A	6 XS
1126-B	7 S	1127-B	7 S
1126-C	8 M	1127-C	8 M
1126-D	9 L	1127-D	9 L
1126-E	10 XL	1127-E	10 XL

■ Natural



Complies with EN 420

Packaging: 10 boxes x 100 units



1126 = Powdered



1127 = Powder-free



# Vinyl Range

**SafeTouch® EverStrong™**

Class I, Medical Device & Category II, Personal Protective Equipment

These affordable vinyl gloves are suited for general medical and dental care. They are made with superior PVC which is latex-free to avoid allergic reactions. Watertight and airtight, assessed by a Notified Body. Suitable for food contact\*.

**Powder-free**

It reduces cross contamination and limits the risks of irritation.



☐ Clear

Ref.	Size
1129-A	7 S
1129-B	8 M
1129-C	9 L
1129-D	10 XL



Complies with EN 455 1/2/3/4  
Complies with EN 420 & 374-2:2003

Packaging: 10 boxes x 100 units

**Powdered**

Powdered format to increase ease of donning and removal.



☐ Clear

Ref.	Size
1128-A	7 S
1128-B	8 M
1128-C	9 L
1128-D	10 XL



Complies with EN 455 1/2/3  
Complies with EN 420 & 374-2:2003

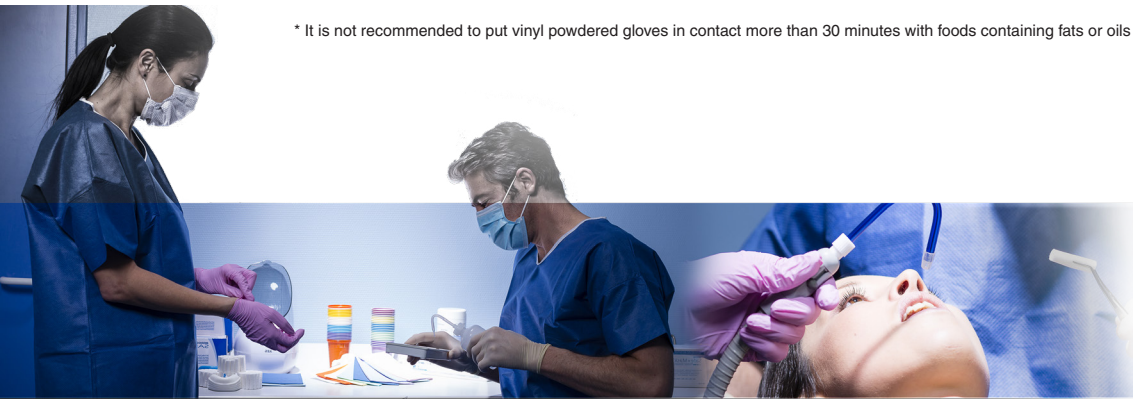
Packaging: 10 boxes x 100 units



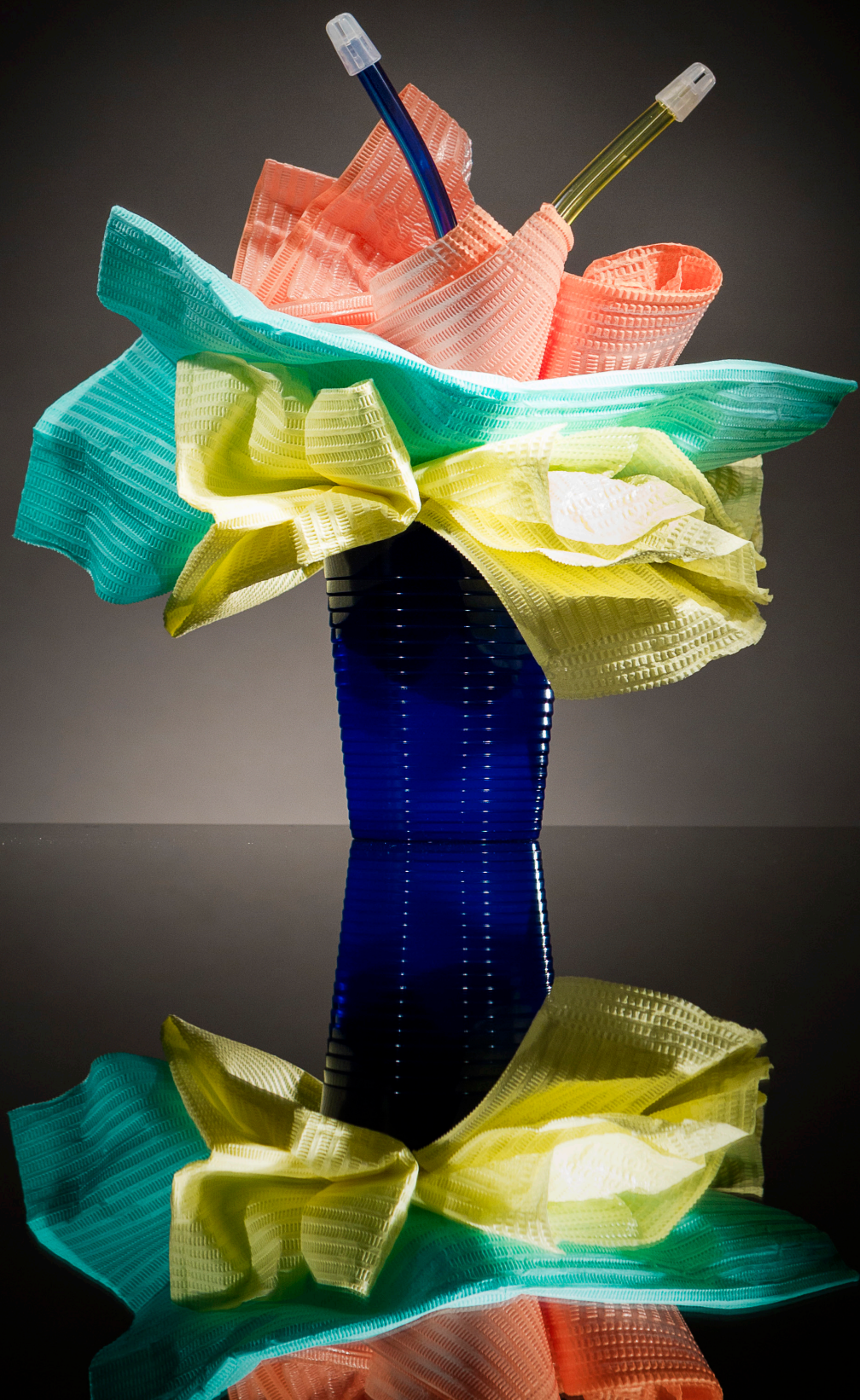
☒ Blue

Ref.	Size
1132-A	7 S
1132-B	8 M
1132-C	9 L
1132-D	10 XL

\* It is not recommended to put vinyl powdered gloves in contact more than 30 minutes with foods containing fats or oils (ask our Food contact Annex for more information)









# Dental Bibs

These bibs, placed polyethylene face on the patient, permits to establish a barrier against infection risks during the dental care.

## Dry-Back Dental Bibs 3-ply

Class I, Medical Device



Size: 33 x 45.5 cm

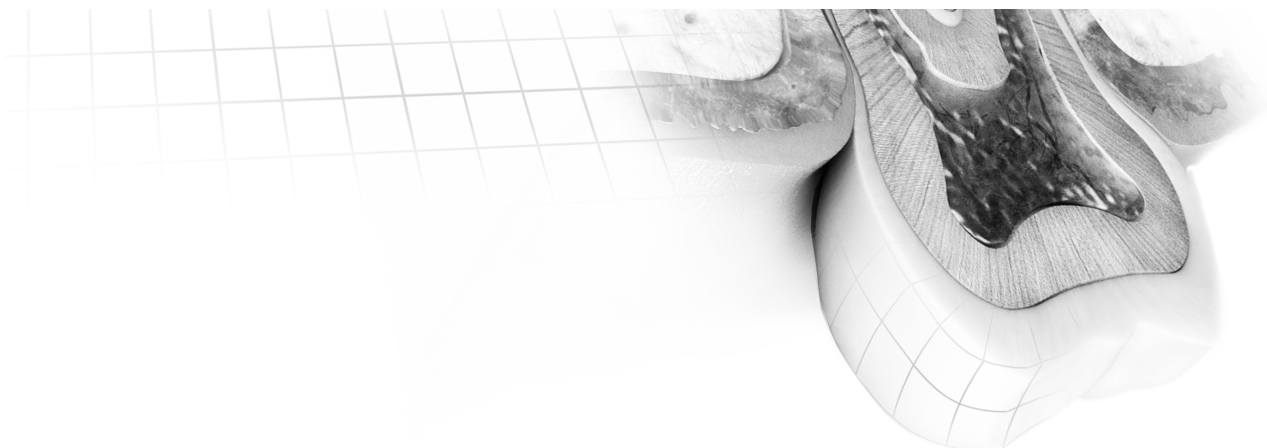
Packaging: ■ 500 units/carton

■ 10 bags x 50 units

Enhanced patient protection with additional layer of paper and plastic backing. Suitable for minor procedures where extra protection is desired.

- 2-ply paper + 1-ply polyethylene
- Superior absorption and clothing protection with additional layer of paper and plastic backing
- Maximum protection with horizontal embossed pattern and an unique water repellent edge
- Choose from a wide variety of bright colours, ideal for creating your own colour sets with masks, cups and saliva ejectors

8280	8282	8283	8284	8285	8286	8288	8289	8290	8291	8292	8293	8294
Lavender	Blue	White	Yellow	Green	Dusty Rose	Peach	Aqua	Dark blue	Orange	Black	Lime	Turquoise



# Cups & Saliva Ejectors

## Plastic Cups



Capacity: 180 mL  
Packaging: 30 bags x 100 units

- Increased strength due to double coating with a built-in grip control outer wall design
- Made from non-toxic polystyrene (latex-free)
- Suitable for most common dispensers
- The 9 different colours can be easily matched with bibs, saliva ejectors and masks

130	131	132	133	134	135	136	141	142
Orange	Lavender	Light blue	White	Yellow	Green	Pink	Dark blue	Black

## Paper Cups



Environmentally friendly product made from 100% biodegradable raw material. Good resistance to heat and cold thanks to a grammage of 190 g/m<sup>2</sup>



Capacity: 180 mL  
Packaging: 60 bags x 50 units

120	121	122	123	124	125	126
Blue	White	Green	Yellow	Lavender	Pink	Orange

## Saliva Ejectors

Class IIa, Medical Device



Size: 15 cm  
Packaging: 10 bags x 100 units

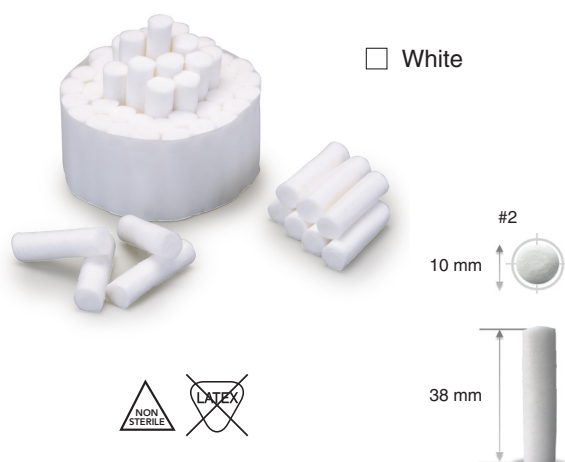
- The nozzle is fixed by a melting process which ensures safety and protection against detachment and also prevents the return flow
- The metal wire of the saliva ejector fits solidly in the tube to guarantee that the desired shape is perfectly maintained
- The great flexibility and the absence of folds ensure an excellent aspiration
- The rounded nozzle respects the sensitive gums and avoids the aspiration of the flesh

704-C	705-B	706-G	708-Y	710-L	711-O	712-P
Clear	Blue	Green	Yellow	Lavender	Orange	Pink

# Cotton Rolls & Non-Woven Sponges

## Cotton Rolls

Class I, Medical Device



Flexible roll format holds its shape during use and performs well for a number of dental procedures. Suitable for sensitive patients due to easy removal and minimal irritation.

- Soft and pliable, made from 100% cotton
- Highly absorbent (5x of weight)
- Latex and chlorine free, no fluorescence

Ref.	Size	Packaging
4551-300	#1 (8 mm x 38 mm)	32 bags x 840 units
4552-300	#2 (10 mm x 38 mm)	32 bags x 600 units
4552-1M	#2 (10 mm x 38 mm)	24 bags x 1000 units
4554	#2 (10 mm x 38 mm)	12 bags x 2000 units

## SafeGauze® Non-Woven Sponges

Class I, Medical Device



Highly absorbent sponges made from extra soft, non-abrasive premium quality 4-ply non-woven material. It is the perfect combination of performance and price.

- Absorbs 14 times its own weight
- No chemical whiteners added
- Saves time and costs by using fewer non-woven sponges per procedure compared to cotton filled sponges
- Ideal for instrument cleaning and prepping, restorative scaling procedures or surface cleaning. Can also be used for wound cleaning and swabbing

Ref.	Grammage	Size	Packaging
4522	40 g/m <sup>2</sup>	5 x 5 cm	20 bags x 200 units

## Non-Woven Sponges

Class I, Medical Device



Multipurpose absorbent and no-linting 4-ply sponges. Premium quality non-woven material.

- No chemicals added to avoid allergic reactions
- Cost-effective alternative for traditional cotton sponges
- Ideal for instrument cleaning and prepping, restorative scaling procedures or surface cleaning. Can also be used for wound cleaning and swabbing

Ref.	Grammage	Size	Packaging
2102-E	30 g/m <sup>2</sup>	5 x 5 cm	40 bags x 100 units







# Headrest Covers / Tray Paper / Gel Tray

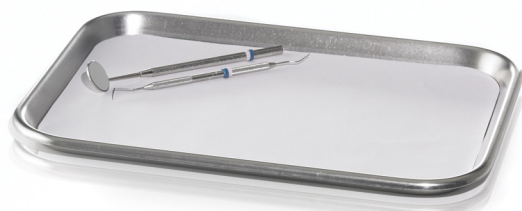
## Headrest Covers



- 2 layers: Paper/Polyethylene
- The fluid repellent paper layer protects patients against cross-contamination, protects dentist's equipment and helps to preserve the esthetic appearance of the dental chair
- 2 sizes: 25x25 cm ; 25x33 cm

	White	Blue	Pink	Lavender	Dark blue	Green	Orange
25 x 25 cm	3014	3015	3019	3020	3021	3022	3022
25 x 33 cm	3017	3018	3023	3024	3025	3026	3026

## Tray Paper



□ White

- These covers help prevent cross-contamination and unwanted water seepage to your equipment and tray surfaces
- Highly absorbency
- Contribute to overall cleanliness and patient comfort

Ref.	Size	Packaging
5592-N10	18 x 28 cm	10 bags x 250 units

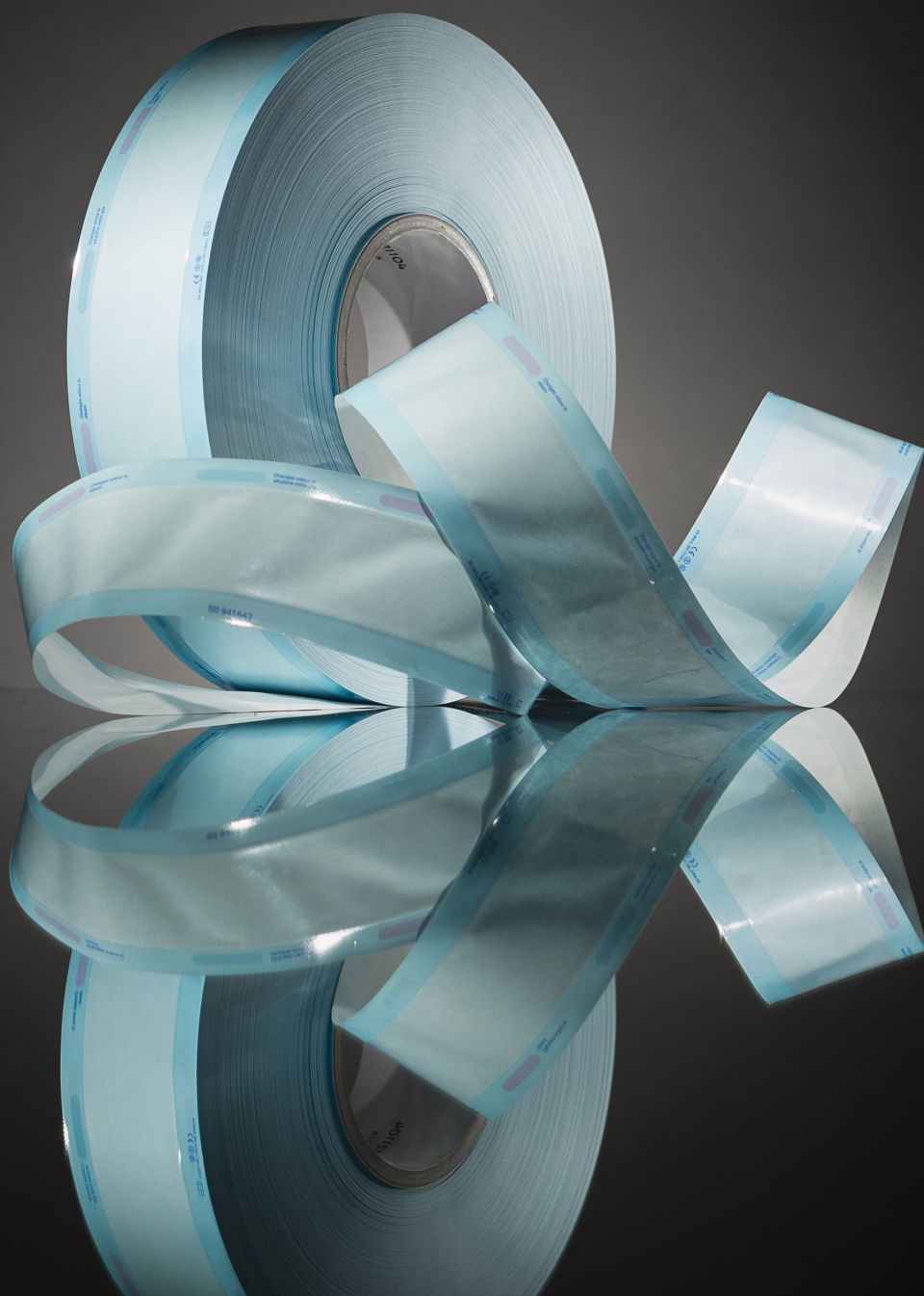
## Gel Tray



Save time with these convenient and comfortable-fit foam trays, created with a typodont design to reduce overflow and provide even coverage of fluoride to all surfaces.

- Easy, removable tabs for fast and simple clean up
- Disposable tray molded as single arch
- Polyethylene foam tray
- Anatomically contoured

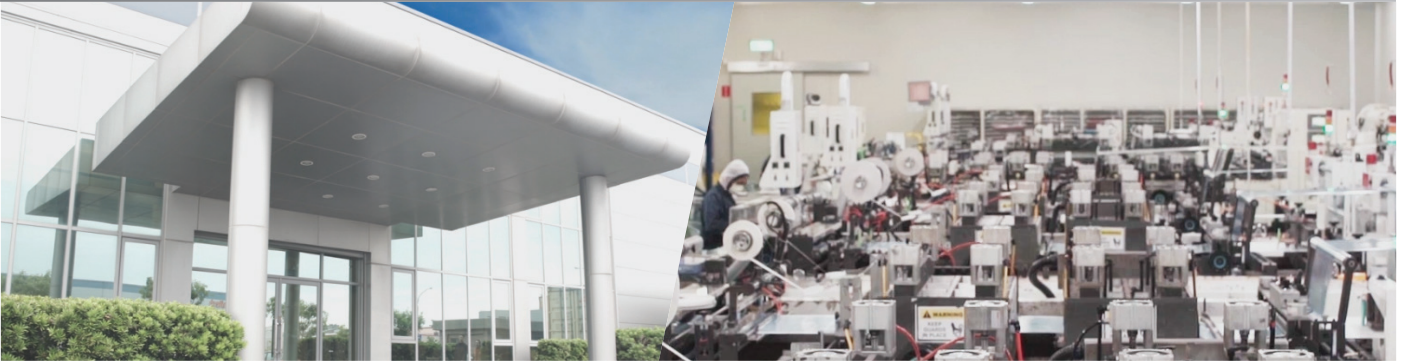
Ref.	Size	Packaging
10030-S	Small	15 bags x 100 units
10030-M	Medium	15 bags x 100 units
10030-L	Large	15 bags x 100 units





# Why Choose Kolmi?

## OUR FACTORY



Over 10 000 square meters

## SAFESEAL® QUATTRO RANGE

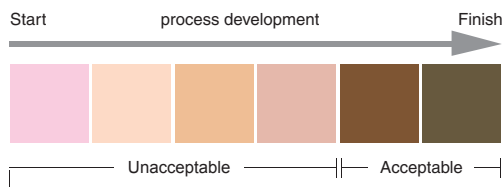
# SafeSeal® | Quattro 4

**UNIQUE TRUEPRESS™ TECHNOLOGY RESULTING IN A LEAK RESISTANT POUCH**  
**NEW & IMPROVED SAFESEAL QUATTRO CONFIRMS STERILIZATION VARIABLES IN 1 STEP**  
**4 QUALITY ASSESSMENTS AND INSPECTIONS**  
**STATE-OF-THE-ART ENG**

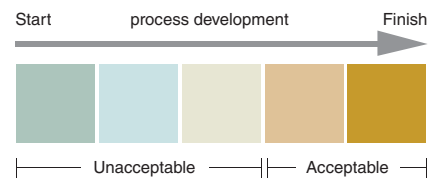
SafeSeal® Quattro pouches and reels are mechanically sealed using our proprietary «TruePress™» technology, which involves an exclusive production process that fuses the 2-ply blue tinted film with high grade medical paper.

SafeSeal® Quattro range gives the user the assurance of confirming sterilization parameters in one easy step: time, temperature and presence of steam or gas with internal and external indicators printed directly on the pouch and reel. The indicators change as follows:

### Steam Sterilization



### EO Sterilization



Sterilization Cycle Parameter	Gravity Steam	Ethylene Oxide
Time	30	100-120
Temperature (°C)	121	50
Relative Humidity (%)	N/A	60-85
Sterilant Concentration (mg/L)	N/A	600
Drying-Aeration Time	15-30 min	12 hrs

1. External process indicators (that are located outside the instrument area) are intended to indicate that the unit has been directly exposed to the sterilization process.
2. Internal multi-variable indicators (that are located inside the instrument area) are designed to react to 2 or more of the critical variables and are intended to indicate exposure to a sterilization cycle at a stated value of the chosen variables.

In conformity with the relevant harmonized standard EN 868-5, EN ISO 11607-1 and international standard ISO 11140-1.

# Sterilization Pouches

Class I, Medical Device

## SafeSeal® | Quattro 4



- **Strong seal:** Secure seal with extra wide chevron seal protects against instrument breaching
- **Medical grade paper:** High quality porous medical grade paper that meets medical standards
- **Lightly blue tinted film:** Facilitates both easy instrument viewing and identification of puncture or tears in the film. The peeling of the film is equally easy because of clean separation of paper and film due to the use of high grade materials

- **Wide self-seal adhesive strip:** Easily and securely seals the pouch and provides reliable seal until pouch is opened
- **Perforated fold:** Facilitates easy and accurate folding of adhesive strip to form airtight seal until pouch is opened
- **Thumb Notch:** Assures easy opening of pouch

Ref.	Size	Packaging	Suitable contents
88000	70 x 229 mm	6 boxes x 200 units	Hand pieces and hand instruments
88005	89 x 133 mm	5 boxes x 200 units	Implants and rubber dam clamps
88010	89 x 229 mm	6 boxes x 200 units	Hand, surgical, orthodontic instruments
88015	57 x 102 mm	10 boxes x 200 units	Burs
88025	133 x 254 mm	10 boxes x 200 units	Various instruments
88030	191 x 330 mm	5 boxes x 200 units	Various instruments
88035	254 x 356 mm	5 boxes x 200 units	Small cassettes
88040	305 x 432 mm	5 boxes x 200 units	Cassettes, steri-cages, steri-mats

# Sterilization Reels & Bowie Dick

Class I, Medical Device

## Also available in reels

Same as Pouches:

- **Strong seal:** Secure seal with extra wide chevron seal protects against instrument breaching
- **Medical grade paper:** High quality porous medical grade paper that meets medical standards
- **Lightly blue tinted film:** Facilitates both easy instrument viewing and identification of puncture or tears in the film. The peeling of the film is equally easy because of clean separation of paper and film due to the use of high grade materials



SafeSeal® Reels close at both ends by thermal bonding

Ref.	Size	Packaging
9850	50 mm x 200 m	6 reels
9860	75 mm x 200 m	4 reels
9870	100 mm x 200 m	3 reels
9880	150 mm x 200 m	2 reels
9890	200 mm x 200 m	1 reels

Also available in 250 mm x 200 m and 300 mm x 200 m on demand

## BOWIE DICK TEST

The purpose of the sterilization Bowie Dick test is to control the functioning of the steam autoclave. More precisely, the Bowie Dick test allows to control:

- The efficiency of extracting the air from the vacuum charge during the pretreatment phase
- The absence of leakage and air entry into the sterilizer
- The absence of non-condensable gases in the vapor
- Maintaining water quality
- And consequently, a Bowie Dick test helps protect the health of its employees and patients



Each box is composed of 20 blank sheets and an indicator sheet. The indicator sheet is covered with a colored ink which changes color according to the three parameters of sterilization: temperature, time, saturated steam. The ink changes from blue to brown if the quality and penetration of the steam meet the requirements of the standard.

Ref.	Packaging
9701	40 boxes






# Head Protection

## Universal Caps

Class I, Medical Device

- Made of spunlaced viscose/polyester material, our Universal Caps are in accordance with requirements of Medical Devices
- Lightweight, these caps are very breathable and provide excellent comfort for healthcare providers during longer interventions in the operating rooms
- This very absorbent material fit different morphologies. Our Universal Caps are available in two sizes (standard & large) and two colours (blue & green)

Ref.	Grammage	Size	Colour	Packaging
813600	40 g/m <sup>2</sup>	Large	 Blue	5 boxes x 100 units
813700	40 g/m <sup>2</sup>	Large	 Green	5 boxes x 100 units



## Bouffant Caps

- 12 g/m<sup>2</sup> high-quality polypropylene bouffant caps



Ref.	Size	Colour	Packaging
70.001	Ø48 cm	 White	10 bags x 100 units
70.002	Ø48 cm	 Blue	10 bags x 100 units
70.003	Ø48 cm	 Green	10 bags x 100 units
70.011	Ø53 cm	 White	5 boxes x 100 units
70.011S	Ø53 cm	 White	10 bags x 100 units
70.012	Ø53 cm	 Blue	5 boxes x 100 units
70.013	Ø53 cm	 Green	5 boxes x 100 units
70.061	Ø61 cm	 White	10 bags x 100 units
70.062	Ø61 cm	 Blue	10 bags x 100 units

## Clip Caps

Ref.	Grammage	Colour	Packaging
70.101	12 g/m <sup>2</sup>	 White	10 bags x 100 units
70.102	12 g/m <sup>2</sup>	 Blue	10 bags x 100 units
70.103	12 g/m <sup>2</sup>	 Green	10 bags x 100 units
812003	10 g/m <sup>2</sup>	 White	1 carton x 300 units
812102	10 g/m <sup>2</sup>	 Blue	1 carton x 300 units
812512A	10 g/m <sup>2</sup>	 Blue	12 bags x 150 units
870111	15 g/m <sup>2</sup>	 White	4 boxes x 250 units
812500A	15 g/m <sup>2</sup>	 White	12 bags x 100 units
870112	15 g/m <sup>2</sup>	 Blue	4 boxes x 250 units
870113	15 g/m <sup>2</sup>	 Green	4 boxes x 250 units

- High quality, these caps improve the comfort of end-user



# Gowns

## Isolation Gowns

Made from impervious polypropylene material, these full-length cover gowns offer superior comfort and breathability.

**Without collar & pocket / Long sleeves / Back closure with laces at the belt and the neck / Wrists elasticated**



Ref.	Grammage	Size	Colour	Packaging
40.451	17 g/m <sup>2</sup>	105 x 135 mm	Green	10 bags x 10 units
40.452	17 g/m <sup>2</sup>	105 x 135 mm	White	10 bags x 10 units
40.453	17 g/m <sup>2</sup>	105 x 135 mm	Light blue	10 bags x 10 units
40.454	17 g/m <sup>2</sup>	105 x 135 mm	Yellow	10 bags x 10 units
40.455	23 g/m <sup>2</sup>	110 x 135 mm	Light blue	10 bags x 10 units

## Clean Air Suits

These polypropylene or polypropylene/SMS jacket and tunic & trousers are an alternative to cotton scrubs. They are lightweight, fluid-resistant and generously cut for extra comfort. Individually packed to prevent cross-contamination.

### Jacket

**Jersey collar & wrists / With pocket / Long sleeves / Snap fastener**

Ref.	Material	Grammage	Size	Colour	Packaging
40.895/03	PP*	40 g/m <sup>2</sup>	78 x 68 mm	Dark blue	50 individual bags



### Tunic & Trousers

**Without collar / With pocket / Short sleeves / Trousers elasticated at the waist**

Ref.	Material	Grammage	Size	Colour	Packaging
40.480	PP*	48 g/m <sup>2</sup>	S/M/L/XL/XXL	Dark blue	60 individual bags
40.800	PP*/SMS**	45 g/m <sup>2</sup>	S/M/L/XL	blue	50 individual bags





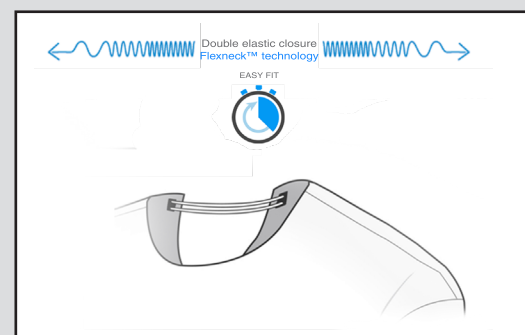





# VersaGown with Flexneck™ Technology

## Protective Isolation Gown - SMS / PP

This over-the-head isolation and protective gown answers the need for quick and easy donning and removal while maintaining exceptional protection and comfort.

- The patented Flexneck™ technology is a neck closure comprised of flexible, latex-free, double elastic closure that creates the widest head opening today
- The 3-ply Spunbon-Meltblown-Spunbon protective fabric combines strength and fluid repellent while maintaining a great comfort
- Premium protection to meet all your infection control needs
- Thumbloops ensure complete wrist coverage under exam gloves



Ref.	Material	Colour	Packaging
A69962	SMS	 Yellow	10 bags x 10 units
D8010-OTH	PP	 Yellow	5 bags x 10 units
A69955	PP coated with PE	 Blue	10 bags x 10 units

# Polypropylene Labcoats

## Category I, Personal Protective Equipment

These disposable polypropylene labcoats are ideal for use in nonhazardous environments.

They also can be used as Personal Protective Equipment (PPE) to protect personal healthcare against external minor risks (Category I).

All polypropylene labcoats are with collar and elasticated wrists.

Available with snap, zip or hook-and-loop fasteners.

### Snap fastener



Ref.	Pocket	Grammage	Size	Colour	Packaging
40.301	No	40 g/m <sup>2</sup>	M/L/XL/XXL/XXXL	White	50 individual bags
40.301R	No	40 g/m <sup>2</sup>	XL/XXL/XXXL	Red	50 individual bags
40.301V	No	40 g/m <sup>2</sup>	XL/XXL	Green	50 individual bags
40.701	No	40 g/m <sup>2</sup>	M/L/XL/XXL	Dark blue	50 individual bags
40.403	Yes	30 g/m <sup>2</sup>	L/XL/XXL	White	50 individual bags
40.401	Yes	40 g/m <sup>2</sup>	XXXS/XXS/XS/M/L/XL/XXL/XXXL	White	50 individual bags
40.705	Yes	40 g/m <sup>2</sup>	L/XL/XXL/XXXL	Dark blue	50 individual bags
40.409*	No	50 g/m <sup>2</sup>	S/M/L/XL/XXL	Light blue	50 individual bags



### Zip fastener



Ref.	Pocket	Grammage	Size	Colour	Packaging
40.630	No	40 g/m <sup>2</sup>	L/XL/XXL	White	50 individual bags
40.635	No	40 g/m <sup>2</sup>	M/XL/XXL	Light blue	50 individual bags
40.601	Yes	40 g/m <sup>2</sup>	L/XL/XXL	White	50 individual bags

### Hook-and-loop fastener



Ref.	Pocket	Grammage	Size	Colour	Packaging
40.303	No	30 g/m <sup>2</sup>	L/XL/XXL	White	50 individual bags

\*made with PP(Polypropylene)/SMS(Spunbon-Metblown-Spunbon)



## Notes





