

**MAPA**<sup>®</sup>  
PROFESSIONAL

**Spontex**  
PROFESSIONAL



## GENERAL CATALOGUE

YOUR PARTNERS FOR SURFACE  
**HYGIENE AND HAND PROTECTION**

GLOVES



WASHING



SCOURING



WIPING



# OUR WELL KNOWN BRANDS: MAPA & SPONTEX

## THE STRENGTH OF THE EXPERIENCE



Spontex Professional's expertise covers not only the production of cellulose sponge products, but also the manufacture of wiping products, abrasives and nonwoven textiles. In order to meet the needs of professionals we have developed a range of technical products which deliver increased efficiency and productivity, storage issue solutions and ergonomic cleaning.

**1** EXPERTS FOR MORE THAN **90** years

1932 Creation of the pilot plant in Beauvais, France.  
1937 Launch of industrial-scale manufacturing of vegetable cellulosic sponges.

**2** AN INTERNATIONAL OUTREACH

Spontex Professional is present in more than 85 countries, we have 5 production factories in Europe.

**3** EXTENSIVE KNOWLEDGE OF PROFESSIONAL CLEANING PROCEDURES

In 1987 the Professional arm of Spontex was created. Our purpose is to deliver cleaning solutions tailored to business needs.



Spontex Factory Beauvais France

## CERTIFICATIONS OF OUR FACTORIES



Quality management systems



Consumer products certification



Environmental management systems



1 Customer Technical Service  
stc.mapaspontex@newellco.com



2 R&D Centres in France & Malaysia  
(60 engineers and technicians)



Integrated production  
(2 factories worldwide)



1 Application laboratory  
Reproducing real glove use conditions with internal tests going beyond regulatory standards (grip, durability, dexterity, contact heat).

## A UNIQUE EXPERTISE IN PROTECTIVE GLOVES



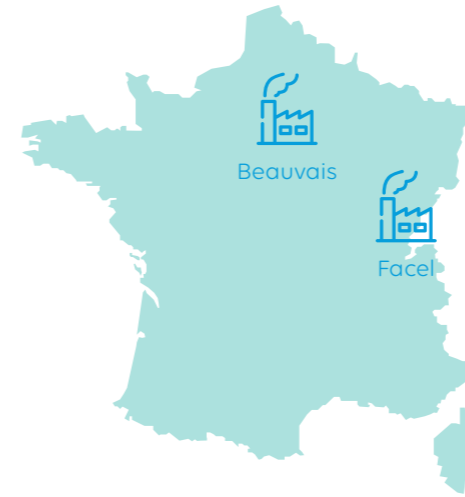
At Mapa Professional, our vision is that the hand protection industry is rooted in the absolute trust that users place in their gloves.

Protecting millions of hands worldwide by mutualizing our expertise with our users, clients, and partners to develop and provide reliable and high-performing hand protection solutions.

We have a whole dedicated team to understanding our users' needs and to designing solutions suitable for use at workstations for most industries.

# OUR PRODUCT SELECTIONS MADE IN EUROPE

## PRODUCTS MANUFACTURED IN OUR PLANTS IN FRANCE



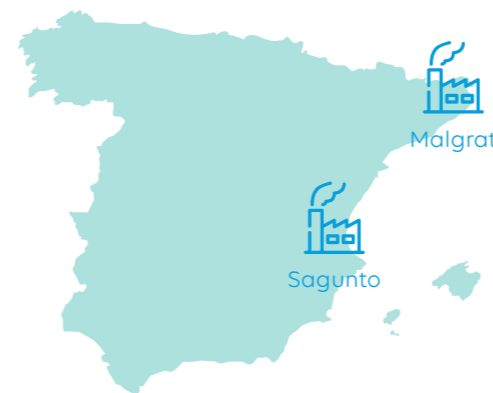
**AZELLA**  
Absorbent sponges



**SPONREX**  
Scouring sponges



## PRODUCTS MANUFACTURED IN OUR PLANTS IN SPAIN



**MERCURY**  
Scouring pads and rolls



**SPONGYL**  
Cellulosic sponge cloths



**APOLLO**  
Mop 1027



## PRODUCTS MANUFACTURED IN OUR PLANT IN HUNGARY



**PLANET**  
Non-woven gauzes



As a manufacturer on an international scale, we acknowledge that our activities have an impact on people and the planet, and we take responsibility for it. We believe that every effort to protect our environment, no matter the scale, contributes positively when combined.

At MAPA SPONTEX PROFESSIONAL, we're committed to offering cleaning tools that are designed to last and built for efficiency. Our products help professionals achieve impeccable cleanliness without compromising environmental responsibility.

## Our ECOVADIS performance

### ECOVADIS GOLD MEDAL

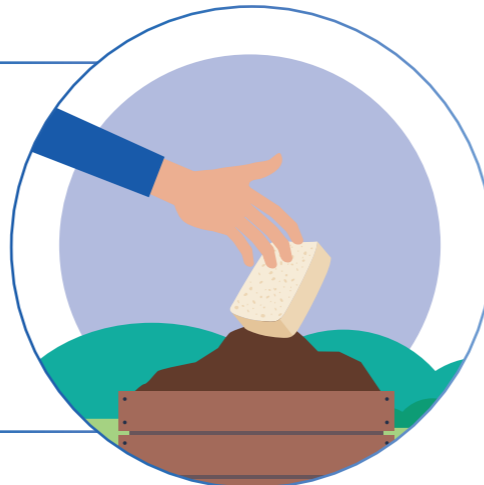
MAPA SAS group is pleased to announce that we have been awarded the 2025 EcoVadis Gold medal for its performance. We raised up our overall score to 78/100 ranking in the top 2% of companies rated in EcoVadis in the Manufacture of other rubber products industry.



## What is composting?

Composting is a process in which organic waste is broken down and transformed in the presence of oxygen. It produces a stabilised, humus-rich fertiliser known as compost. Compost is widely used in gardening and agriculture as a soil improver, helping to return nutrients to the earth and reduce reliance on chemical inputs.

OUR **Spontex** PROFESSIONAL CELLULOSE SPONGES (NON-SCOURING) ARE ALL COMPOSTABLE\*.



PEFC, the Programme for the Endorsement of Forest Certification, is a leading global alliance of national forest certification systems.

It certifies that the wood pulp used in the cellulose part of our sponges comes from sustainably managed forests.



The Forest Stewardship Council™ (FSC™) certification is a forest certification system designed to ensure the sustainable management of forests worldwide.

In our range of reusable chemical gloves, you will find the first 100% FSC™ certified natural latex gloves in the professional market.

## WASHING

### AZELLA RANGE

WASHABLE & COMPOSTABLE CELLULOSIC SPONGES



SEE PAGE 18

## SCOURING

### MERCURY & SPONREX RANGES

SCRUB THE DIRT WITH OUR 100% RECYCLED FIBRES SCOURER PADS



SPONREX RANGE SEE PAGE 12  
MERCURY RANGE SEE PAGE 16

## WIPING

### MF PRO RECYCLED & MF RECYCLED MULTI

MICROFIBRES DESIGNED FOR EFFICIENCY WITHOUT COMPROMISING ENVIRONMENTAL RESPONSABILITY



SEE PAGE 22

## FSC™ CERTIFIED LATEX GLOVES

THE FIRST REUSABLE RANGE IN FSC™ CERTIFIED LATEX IN THE PROFESSIONAL GLOVE MARKET



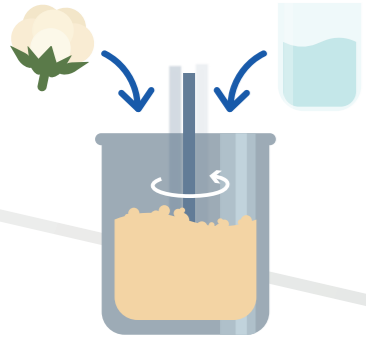
JERSETTE 300 JERSETTE 301 VITAL 115 VITAL 117 VITAL 124 VITAL 175 ALTO 405

Our first FSC™ certified latex gloves range reflects our commitment to reducing our environmental impact without compromising on the quality and performance of our gloves, while complying with strict standards to protect workers' hands.

**DO YOU KNOW HOW WE MAKE OUR CELLULOSE SPONGES?**  
Follow the path and discover the process behind it.

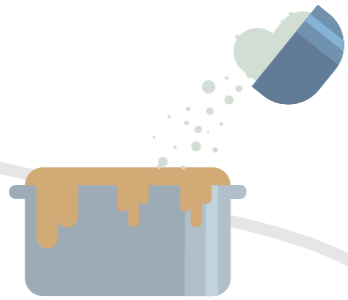
**STEP 1**

High quality cellulose parts, made from plant-based ingredients such as wood pulp, linen & cotton are dissolved in an alkaline solution to form a viscose mixture.



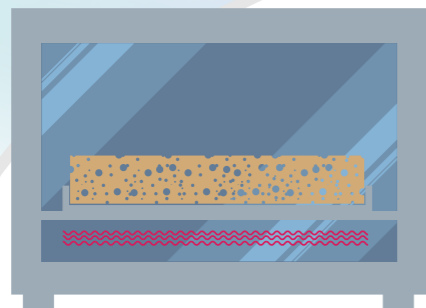
**STEP 2**

Sodium salt crystals are incorporated into the viscose, creating a highly porous structure that delivers great absorbency and easy wringing.



**STEP 3**

The mixture is poured into moulds and heated in dedicated ovens. As the temperature rises, the cellulose regenerates and solidifies, while the salt crystals melt away, creating a highly porous structure.



**STEP 4**

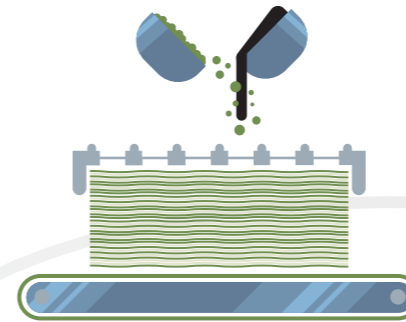
The process results in a solid block of highly porous cellulose sponge. It is then washed, softened and cut into a wide range of sizes and shapes.



**DO YOU KNOW HOW OUR ABRASIVE WEB IS MADE?**  
Step inside the making of our abrasive web.

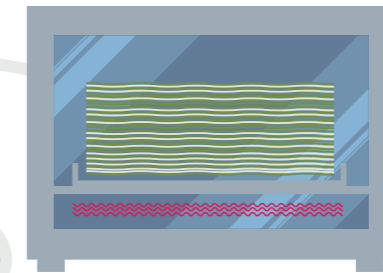
**STEP 1**

100% recycled fibres are carefully processed through a dedicated frame, creating multiple overlapping reinforced veils.



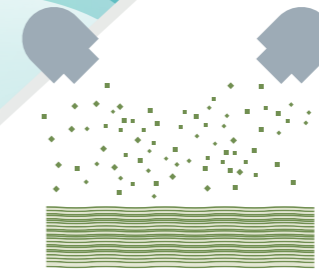
**STEP 2**

This stage consists of bonding the fibre veil using a mixture of latex and pigments. A strong but flexible web is created.



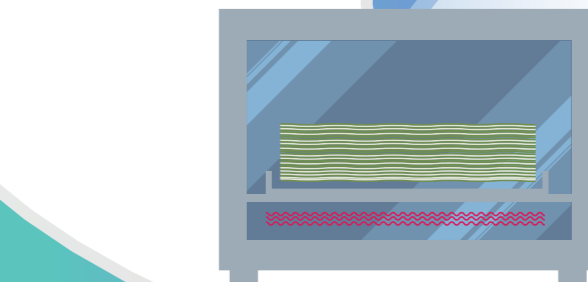
**STEP 3**

The web is then passed through an oven, where the latex cures, increasing durability and fibres bonding.



**STEP 4**

Abrasive fillers are sprayed on to both sides of the web.



**STEP 5**

A last passage to through the oven to increase scouring efficiency. This abrasive web offers great versatility: it can be cut into rolls or pads, or combined with cellulose to create time-saving bi-functional sponges.



# OUR HYGIENE SOLUTIONS FOR HOSPITALITY:

Cleanliness is important for all businesses but is even more relevant in the hospitality industry. Here, the standard of cleanliness is an integral part of the experience, Mapa Professional and Spontex Professional offer a range of cleaning products that meet the different needs of professional workplaces, solutions to address a wide range of tasks to help deliver outstanding results in standards for hotels, restaurants and cafes

## The best combo for dish washing

### SUPERINOX PAD

Ergonomic & hygienic inox pad with efficient scouring power



### SUPERINOX 27 & 50

Stainless steel scourer for difficult scrubbing tasks, with easy grip



### ULTRANITRIL 480

Non-slip embossing : excellent grip for oily foods  
Long sleeve for forearms protection (45 cm)



## Maximum performance for powerful scouring

### SPONREX 33 & 92

Ergonomic bifunctional sponge scourers, formed in an S shape for good grip



### VITAL 124

Precision dexterity in non-aggressive environments. Made from FSC™ certified latex



VISIT OUR WEBSITE SPONTEX-PRO.COM FOR MORE HOSPITALITY DEDICATED PRODUCTS

# CLEANING TOOLS & PROTECTIVE GLOVES

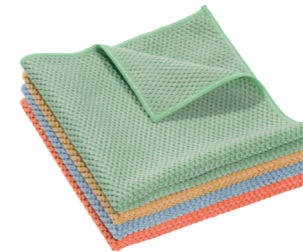


Designed to meet the daily cleaning demands of hotels, restaurants, cafés, and other HORECA environments.

## Smart solutions for effortless wiping

### MF PRO RECYCLED

Multipurpose microfibre made with 100% recycled fibres with a very good wiping capacity. Colour coded to avoid the cross contamination



### SOLO 967

Easy to wear thanks to the chlorinated internal finish



## The smart choice for common area cleaning

### STELLAIR

Open structure cloths for routine easy removal of dirt and rinsing, suitable for fragile surfaces. Colour coded to avoid the cross contamination.



### VITAL 117

Precision dexterity in non-aggressive environments. Made from FSC™ certified latex.



## A SOLUTION FOR EVERY NEED



### THERMAL PROTECTION



### TEMPCOOK 476

100% liquidproof  
Non-slip embossing  
Long sleeve (45cm)



### THERMAL PROTECTION



### TEMPFLEX 707

Thermal insulation from heat & cold.  
Good grip & comfort



### CUT PROTECTION



### KRYTECH 838

Ambidextrous  
Optimal cut protection  
Washable up to 20 cycles at 90°C



# SYMBOL GUIDE

## ENVIRONMENTS



OFFICES & PUBLIC ESTABLISHMENTS



HORECA



MANUFACTURE



HEALTH CARE



TRANSPORTATION & LEISURE

## PRODUCT ADVANTAGES



QUALITATIVE



ABSORBING



TEAR RESISTANT



EASY TO USE



WASHABLE



FLEXIBLE



STOP GREASE



FOOD CONTACT



COMPOSTABLE



PEFC



COLOURANT-FREE



FSC™ N004702

## PRECAUTION OF USE



Washable



Suitable for whitening



Tumble dry at 60°C



Ironing



Dry cleaning



Do not wash



Not suitable for whitening



Do not tumble dry



Do not iron



Do not dry clean



Fragile surfaces



Do not use on fragile surfaces



Must wear gloves



Bleach (g/l active chlorine)



Bleach (g/l active chlorine) prohibited

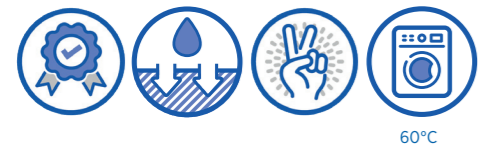


# OUR CLEANING TOOLS

## SPONREX RANGE

SCOURING SPONGE MADE OF AN ABRASIVE CLOTH LAMINATED ON A CELLULOSIC SPONGE

- Bi-functional products (time-saving) washing and scouring
- Sponge part: excellent absorption capacity up to 20 times its dry weight. Cellulose coming from sustainably managed forests and controlled sources
- Easy to rinse and clean



SPONREX 74

### TYPE OF PRODUCT

Cellulose scouring sponge.

### COMPOSITION

Sponge part: Pigment\*, plasticiser, water, cellulose  
Abrasive part: Latex, glue, synthetic fibres, abrasive charges

### INSTRUCTIONS FOR USE

- Rinse the sponge before its first use to eliminate the plasticiser. Rinse and wring out after use.

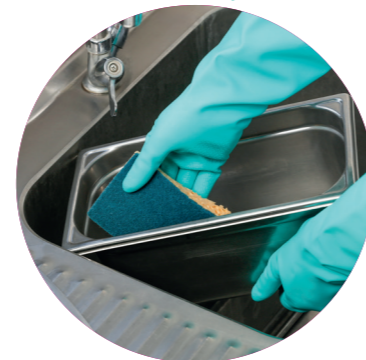
### PRECAUTIONS FOR USE



Washing



Scouring



### ENVIRONMENTS FOR OUR SCOURING RANGE:



OFFICES & PUBLIC ESTABLISHMENTS



HORECA



MANUFACTURE



HEALTHCARE



TRANSPORTATION & LEISURE

## SPONREX RANGE

A RANGE ADAPTED TO THE DIVERSITY OF NEEDS: SEVERAL SIZES, DIFFERENT DEGREES OF ABRASIVENESS

- Sponge part: vegetal origin, PEFC certified
- Abrasive part: 100% recycled fibres
- Recycled contents represent minimum 11% of total product weight when rinsed & dry



### BI-FUNCTIONAL CELLULOSIC SPONGES



SPONREX 52



SPONREX 100

### IDEAL FOR DELICATED SURFACES

PROCEED TO TEST ON A HIDDEN SURFACE PRIOR TO ITS USE



SPONREX 31

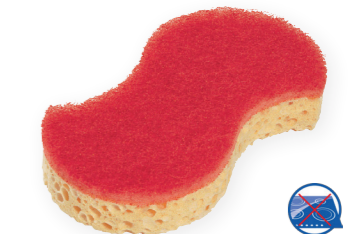


SPONREX 79

### ERGONOMIC SHAPE, EASY TO HANDLE



SPONREX 33



SPONREX 92

### TYPE OF PRODUCT

Cellulose scouring sponge.

### COMPOSITION

Sponge part: Pigment\*, plasticiser, water, cellulose  
Abrasive part: Latex, glue, synthetic fibres, abrasive charges

### INSTRUCTIONS FOR USE

- Rinse the sponge before its first use to eliminate the plasticiser. Rinse and wring out after use.

### PRECAUTIONS FOR USE



Product Name	Ref.	Gencod UC	Description	Dimensions	Colour	Packaging
<b>RECTANGULAR SCOURER</b>						
SPONREX 74	95020074	0697482000743	Large sponge	130 x 84 x 28 mm	Green/Yellow	10 pieces/bag 6 bags/carton
SPONREX 52	95020052	0697482000521	Small sponge	110 x 70 x 28 mm		
SPONREX 100	95000116	3384129501165	Rectangular recycled scourer	128 x 84 x 26 mm	White/Brown	
SPONREX 31	95020031	0697482000316	Rectangular soft scourer	130 x 84 x 28 mm	White/Pink	
SPONREX 79	95020079	0697482000798			White/Blue	
<b>ERGONOMIC SCOURER</b>						
SPONREX 33	95020033	0697482000330	Ergonomic scourer	148 x 80 x 28 mm	Green/Yellow	10 pieces/bag 6 bags/carton
SPONREX 92	95020092	0697482000927		148 x 80 x 29 mm	Red/Yellow	



**NEW**

## ASTREE FLEX

**FLEXIBLE AND NON-SCRATCHING SPONGE WITH ANTIBACTERIAL PROPERTIES AND GOOD CLEANING POWER**

- Non scratching sponge 2x more flexible than standard sponges, reducing effort and fatigue.
- Thanks to its innovative technology and shape, it reaches the most difficult corners.
- Strong antibacterial properties\*



### TYPE OF PRODUCT

PU scouring sponge

### COMPOSITION

Sponge part: Polyurethane foam  
Scouring part: No scratch filler, Latex, Pigment

### INSTRUCTIONS FOR USE

- Rinse before using for the first time
- Rinse and wring after use
- Use liquidproof gloves while working in contact with water or chemicals
- Proceed to test on a hidden surface prior to its use
- Machine washable up to 60°C with standard detergent

### PRECAUTIONS FOR USE



Non-scratching



Efficient scouring power



Ultra flexible sponge



With antibacterial treatment



Product Name	Ref.	Gencod UC	Description	Dimensions	Colour	Packaging
ASTREE FLEX	95020094	3384120044814	Scouring sponge	138 x 80 mm	Green	10 pieces/bag 6 bags/carton

\*The scouring part is treated with an antibacterial agent, silver chloride, which has 99.9% efficiency against E.coli bacteria present on it. Tested by an independent laboratory.



## ASTREE RANGE

**NON-WOVEN LAYER OF ABRASIVE SYNTHETIC FIBRES ON POLYURETHANE FOAM**

- Remove all stains from a variety of surfaces and items
- Good grip and nailguard (Astree 21)
- Very good tensile and wear resistance (Astree 54)
- Bi-functional products (time-saving) washing and scouring



### TYPE OF PRODUCT

PU scouring sponge

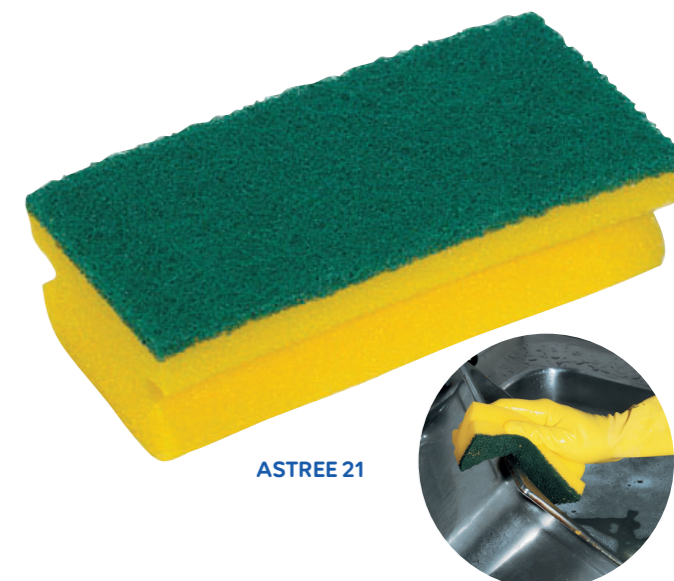
### COMPOSITION

Sponge part: Polyurethane foam  
Scouring part: Abrasive fillers, Adhesive, Latex, Pigment, Synthetic foams

### INSTRUCTIONS FOR USE

- Use liquidproof gloves while working in contact with water or chemicals.
- Rinse the product before the first use.
- Proceed to test on a hidden surface prior to its use.
- Rinse and wring after use.
- Machine washable up to 60°C.

### PRECAUTIONS FOR USE



ASTREE 21



ASTREE 54

Product Name	Ref.	Gencod UC	Description	Dimensions	Colour	Packaging
ASTREE 21	95020021	0697482000217	Scouring sponge	140 x 68 x 48 mm	Green/ Yellow	10 pieces/bag 6 packs/carton
ASTREE 54	95020054	0697482000545		140 x 90 x 34 mm	Tobacco/ Green	



# MERCURY RANGE

NON-WOVEN WEB OF FIBRES  
RESIN-BONDED SYNTHETICS AND  
SPRAYED WITH ABRASIVE CHARGES

Different types of scouring

- Delicate
- Standard
- Heavy duty
- The synthetic fibres of this scouring range are 100% recycled



### TYPE OF PRODUCT

Abrasive cloth

### COMPOSITION

Abrasive Fillers, Latex, Pigment\*,  
recycled synthetic fibres

### INSTRUCTIONS FOR USE

- Can be used in a wet environment for greater efficiency.
- Rinse before first use and after each use.

### PRECAUTIONS FOR USE



Product Name	Ref.	Gencod UC	Description	Dimensions	Colour	Packaging
<b>GENERAL SCOURING</b>						
MERCURY ROLL 100	95020048	3384120200487	6000 mm cut-to-size roll	6000 x 150 x 8 mm	Brown	1 piece/bag 10 bags/carton
MERCURY 35	95010035	0697482000354	3000 mm cut-to-size roll	3000 x 150 x 8,5 mm	Green	1 piece/bag 6 bags/carton
MERCURY 24	95010024	0697482000248	5000 mm cut-to-size roll	5000 x 150 x 8,5 mm		
MERCURY 96	95010096	0697482000965	Small format scourer	150 x 120 x 7,5 mm		20 pieces/bag 8 bags/carton
MERCURY 44	95020044	0697482000446	Large format scourer	225 x 150 x 7,5 mm		10 pieces/bag 10 bags/carton
<b>HEAVY DUTY SCOURING</b>						
MERCURY 84	95080084	0697482000842	3000 mm cut-to-size roll	3000 x 150 x 8,5 mm	Black	1 piece/bag 6 bags/carton
<b>DELICATE SCOURING</b>						
MERCURY 76	95010076	0697482000767	Large pad	230 x 150 x 7,5 mm	White	10 pieces/bag 8 bags/carton

100% RECYCLED FIBRES

6M ROLL



MERCURY ROLL 100



DOES NOT RUST

MERCURY 84

MERCURY 76\*\*

# SUPERINOX RANGE

## SUPERINOX PAD

LARGE, DURABLE AND HYGIENIC STAINLESS  
STEEL PAD FOR EFFICIENT SCOURING



DOES NOT RUST

Practical two-sided abrasive pad removes stubborn stains from all surfaces and equipment.

- Large format
- Hygienic, it releases no particles, leaves no residue, and its hook optimal drying conditions
- Easy to use and handle thanks to optimal grip
- Long service life



### TYPE OF PRODUCT

Steel scourer

### COMPOSITION

Stainless steel, polyurethane, polyester

### INSTRUCTIONS FOR USE

- Can be used in wet environment for greater efficiency and with detergent for maximum efficiency
- Rinse before first use and after each use.

### PRECAUTIONS FOR USE



## SUPERINOX

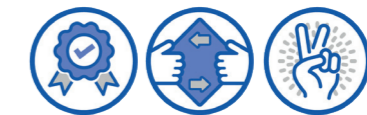
STAINLESS STEEL BALL MADE OF A TWISTED  
WIRE COILED IN A SPIRAL



DOES NOT RUST

For difficult scouring of equipments and hard surfaces. Very good resistance.

- Very handy, cleans into those hard to reach areas
- High quality stainless steel
- Does not release particles
- 100% stainless steel



### TYPE OF PRODUCT

Stainless steel ball

### COMPOSITION

Stainless steel

### INSTRUCTIONS FOR USE

- Can be used in wet environment for greater efficiency and with detergent for maximum efficiency
- Rinse before first use and after each use, spreading the threads apart.

### PRECAUTIONS FOR USE

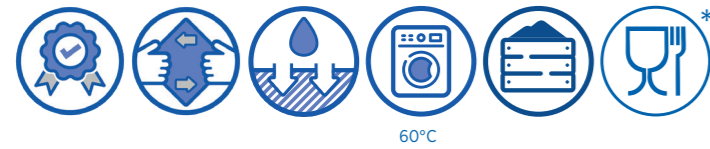


Product Name	Ref.	Gencod UC	Description	Dimensions	Colour	Packaging
SUPERINOX 27	95030027	3384129501271	Small stainless steel scourer	40 grams	Steel Grey	10 pieces/bag 6 bags/carton
SUPERINOX 50	95030050	3384129501509	Large stainless steel scourer	60 grams		
SUPERINOX PAD	95030091	3384120330665	Scouring pad	135 x 90 x 18 mm	Blue	5 pieces/bag 12 bags/carton

## AZELLA RANGE

### CELLULOSE SPONGES MADE FROM NATUREL FIBRES

Complete range of sponges (wet, dry, compressed) to meet a wide variety of cleaning needs. Traditional bordered sponges have an exclusive Spontex treatment for increased resistance to bleach.



60°C

#### TYPE OF PRODUCT

Dry or wet cellulose sponge

#### COMPOSITION

Cellulose, pigment

#### INSTRUCTIONS FOR USE

- Rinse the sponge before and after each use
- Machine washable at 60°C with a liquid detergent.
- This operation can be carried out many times without damaging the intrinsic qualities of the product.
- The sponges are home compostable after rinsing. Do not throw in nature.

#### PRECAUTIONS FOR USE



1g/l

Product Name	Ref.	Gencod UC	Description	Dimensions	Colour	Packaging
<b>DESIGNED TO CARE RANGE</b>						
AZELLA 100	95000129	3384120001299	Wet sponge free of colouring	128 x 83 x 28 mm	White	10 pieces/bag 6 bags/carton
<b>TRADITIONAL WET RANGE</b>						
AZELLA 93	95900093	0697482000934	Wet traditional N°6	145 x 101 x 36 mm	Yellow	10 pieces/bag 8 bags/carton
AZELLA 09	95030009	0697482000095	Wet traditional N°8	160 x 123 x 38 mm	Yellow	
AZELLA 75	95900075	0697482000750	Wet sponge for heavy duty works	146 x 96 x 60 mm	Brown	5 pieces/bag 16 bags/carton
AZELLA 86	95900086	0697482000866	Wet traditional N°4	145 x 101 x 27 mm	Yellow	10 pieces/bag 8 bags/carton

\*except Azella 75

A SPONGE FREE OF COLOURING



AZELLA 100



AZELLA 93



AZELLA 09



AZELLA 75

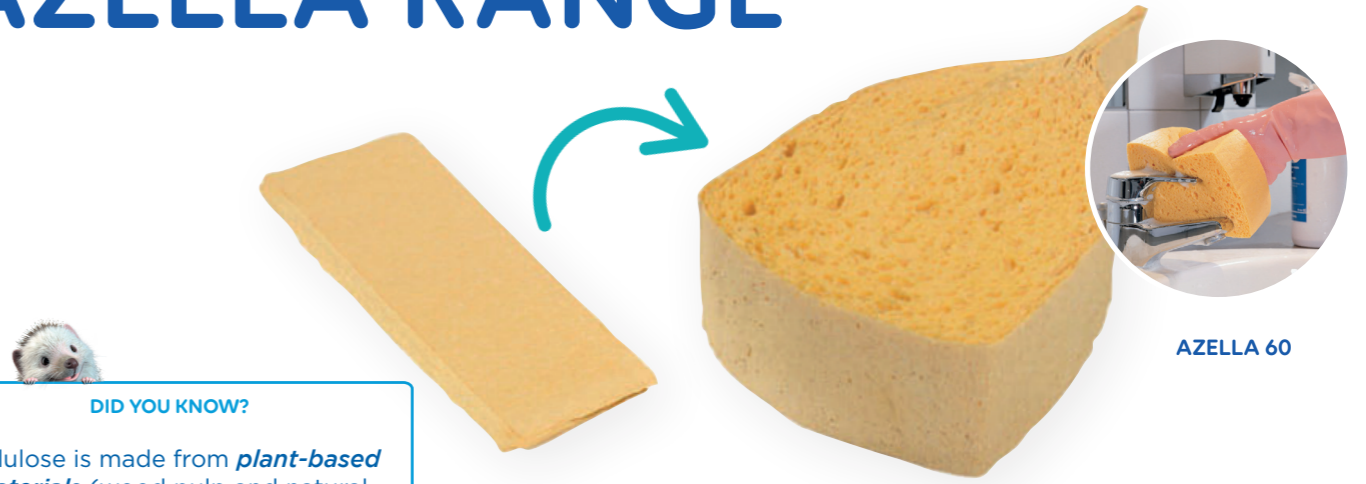


AZELLA 86



## AZELLA RANGE

**DID YOU KNOW?**  
Cellulose is made from *plant-based materials* (wood pulp and natural fibres) and is *compostable*.



AZELLA 60



AZELLA 40



AZELLA 72



AZELLA 25



Product Name	Ref.	Gencod UC	Description	Dimensions	Colour	Packaging
<b>OVER 90% EXTRA SPACE WITH COMPRESSED SPONGES</b>						
AZELLA 60	95030060	0697482000606	Compressed Tradition N°4	D : 115 x 31 x 6 mm W : 135 x 90 x 33 mm	Yellow	10 pieces/bag 24 bags/carton
<b>TRADITIONAL DRY RANGE</b>						
AZELLA 40	95030040	0697482000408	Dry traditional N°2	D : 82 x 60 x 25 mm W : 107 x 86 x 25 mm	Yellow	10 pieces/bag 8 bags/carton
AZELLA 72	95030072	0697482000729	Dry traditional N°4	D : 110 x 74 x 25 mm W : 145 x 101 x 25 mm	Yellow	
AZELLA 25	95030025	0697482000255	Dry traditional N°6	D : 130 x 92 x 38 mm W : 160 x 123 x 38 mm	Yellow	

D : dry dimensions - W : wet dimensions

#### ENVIRONMENTS FOR OUR WASHING PRODUCTS:



OFFICES & PUBLIC ESTABLISHMENTS



HORECA



MANUFACTURE



HEALTHCARE



TRANSPORTATION & LEISURE



## WHAT IS CROSS CONTAMINATION?

It is the act of moving bacteria or soils to areas that could be exposed to humans. It could potentially harm the individuals involved in these areas.

In order to answer customers needs and continue implementing best practices, Mapa Spontex Professional is offering colour-coded cleaning tools.

Colour-coded cleaning tools help to increase operator productivity and deliver comfort, whilst avoiding cross contaminating risks and limiting the spread of germs and bacteria between areas. This also quickly and easily ensures that the right cleaning tool is used in the right environment, while helping distinguish critical areas and HACCP control points.



## COLOUR IS THE MOST EFFECTIVE WAY TO PREVENT CROSS CONTAMINATION

MAPA SPONTEX PROFESSIONAL RECOMMENDS\* THE FOLLOWING COLOUR CODING SYSTEM:

FOR CLINICAL, TREATMENT AND ISOLATION AREAS



**YELLOW**



**PINK & RED**

FOR SANITARY APPLIANCES AND WASHROOM AREAS

FOR GENERAL AREAS EXCLUDING WASHROOMS AND CLINICAL AREAS



**BLUE**



**GREEN**

FOR GENERAL FOOD AND DRINK AREAS

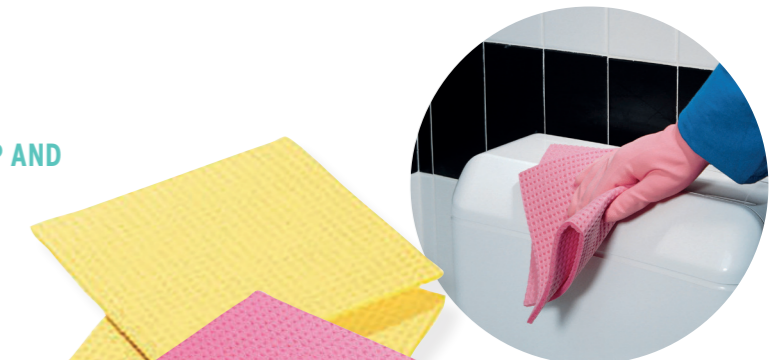
# SPONGYL

## CELLULOSIC SPONGE CLOTH MADE FROM WOOD PULP AND REINFORCED WITH A COTTON GRID

Excellent absorption and resistance capacity due to cellulose material and cotton grid.

Colour-coded by location of use. Available in various sizes.

- Easy to handle
- High wiping efficiency: fine porosity
- Absorbs up to 13 times its dry weight



### TYPE OF PRODUCT

Sponge cloth.

### COMPOSITION

Cellulose, Water, Fungicide, Pigment, Plasticiser

### INSTRUCTIONS FOR USE

- Rinse before using for the first time.
- Rinse and wring out after use

### PRECAUTIONS FOR USE



Cellulosic sponge roll absorption mat. For draining dishes and utensils. Acoustic insulation in kitchens. Can be used for spillages on floors.



Product Name	Ref.	Gencod UC	Description	Dimensions	Colour	Packaging
<b>STANDARD SIZE</b>						
SPONGYL 57	95010057	0697482000576	Sponge square small model	206 x 185 x 5,2 mm	Yellow	10 pieces/bag 12 bags/carton
SPONGYL 26	95010026	0697482000262			Pink	
SPONGYL 87	95010087	0697482000873			Blue	
SPONGYL 51	95010051	0697482000514			Green	
<b>LARGE FORMAT</b>						
SPONGYL 36	95010036	0697482000361	Large sponge cloth	620 x 400 x 5,2 mm	Mixed: Pink, Blue, Green	5 pieces/bag 4 bags/carton
SPONGYL 47	95010047	0697482000477	2m Sponge roll	2000 x 620 x 5,2 mm	Green	1 piece/bag 15 bags/carton

\*Recommended colour system can change by business area and application as defined by BICS organisation.

\*Compostable after rinsing. Do not throw in the nature. Only for Spongyl 26 & 57

# MF PRO RECYCLED

100% RECYCLED MICROFIBRES,  
IDEAL FOR ALL TYPES OF SURFACES

- Removes 99% of bacteria\* and leaves no residue
- Ultra-fast wiping and good absorption capacity (400%)
- Excellent durability: up to 500 washing cycles at 60°C
- Can be used with 96% Ethanol & bleach at a concentration of 28 g/l active chlorine
- Can be used in an autoclave at 121°C for 15 minutes



**DID YOU KNOW?**  
100% Recycled fibres in this microfibre  
(85% recycled post-consumer polyester and  
15% recycled pre-consumer polyamide)

Product Name	Ref.	Gencod UC	Description	Dimensions	Colour	Packaging
MF PRO RECYCLED	95000119	3384129501196	Microfibres 300 g/m <sup>2</sup> 85% polyester, 15% polyamide	400 x 380 mm	Red	5 pieces/bag 24 bags/carton 120 pieces/carton
	95000120	3384129501202			Yellow	
	95000118	3384120001183			Green	
	95000117	3384129501172			Blue	

# MF PRO MULTICLEAN

COLOUR CODED MICROFIBRES FOR ALL TYPES OF SURFACES

- Removes 99% of bacteria\*
- Very good resistance to bleach at a concentration of 28g/l active chlorine
- Good capacity of absorption 600%
- High resistance to Alcohol (Ethanol 99%)
- High durability (up to 500 washing cycles at 60°C)

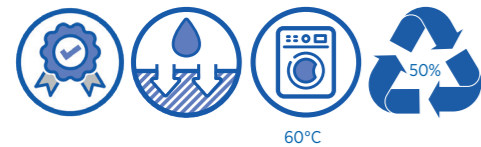


Product Name	Ref.	Gencod UC	Description	Dimensions	Colour	Packaging
MF PRO MULTICLEAN	95000139	3384120001138	Microfibres 250 g/m <sup>2</sup> 85% polyester, 15% polyamide	400 x 380 mm	Pink	5 pieces/bag 24 bags/carton 120 pieces/carton
	95000112	3384121218092			Yellow	
	95000114	3384121218115			Green	
	95000115	3384121218108			Blue	

# MF RECYCLED MULTI

RECYCLED MICROFIBRES,  
IDEAL FOR DAILY PROFESSIONAL CLEANING

- Removes 99% of bacteria\* and traces of grease
- Very good absorption capacity of 600%.
- Excellent durability: up to 600 washing cycles at 60°C
- Can be used with bleach at a concentration of 28g/l
- Can be put in the dryer up to 60°C



**DID YOU KNOW?**  
50% recycled fibres in this microfibre.  
Packaging with 70% recycled cardboard.  
Eurosloth for a easy hanging

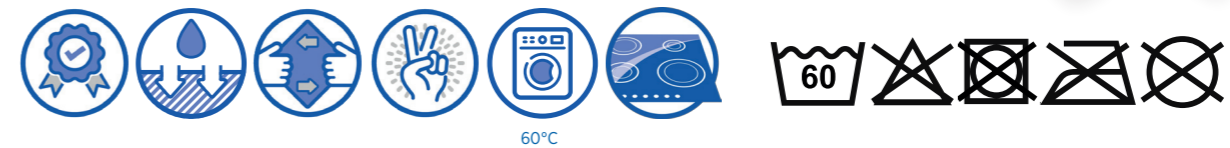
Product Name	Ref.	Gencod UC	Description	Dimensions	Colour	Packaging
MF RECYCLED MULTI	95000145	3384120033009	Microfibres 200 g/m <sup>2</sup> 85% polyester, 15% polyamide	380 x 360 mm	Blue	10 pieces /pack 12 packs/carton 120 pieces/carton
	95000147	3384120033146			Green	
	95000146	3384120033085			Yellow	
	95000140	3384120032934			Pink	

\*Removes 99% of E-coli bacteria from glass surfaces and human coronavirus from tiled surfaces with water only. Tested by an independent laboratory

# ARIANE ULTRA

DESIGNED FOR CLEANING, POLISHING  
AND FINISHING ALL SURFACES

- Soft and supple with a strong tear resistant, for superior dust, dirt, grease and contaminate removal. They can be used dry, wet or with detergents and leave no residue after use. Each cloth offers a service life of 500 washes.
- Dust removal and wet wiping
  - Resistant to bleach at a concentration of 1 g/l and a temperature of 20°C
  - Good capacity of absorption of oil & water
  - High resistance to Alcohol (Ethanol 99%)
  - Overlocked edges for long-lasting use
  - Washable in autoclave at 120°C for 15 min



Product Name	Ref.	Gencod UC	Description	Dimensions	Colour	Packaging
ARIANE ULTRA 1222	95091222	3384129512222	Woven microfibre 200 g/m <sup>2</sup> 80% polyester ; 20% polyamide	360 x 360 mm	Green	5 pieces/bag 12 bags/carton



## STELLAIR

NON-WOVEN OF SYNTHETIC FIBRES  
LATEX-BONDED AND WATER-JET BONDED

Flexible and strong. Optimal rinsing.  
Good service life. Colour coded by location of use.  
• Its perforated texture makes it easy to collect dirt and rinse off



60°C

### TYPE OF PRODUCT

Open structured non-woven cloths.

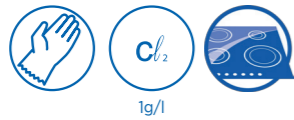
### COMPOSITION

65% viscose, 35% polyester

### INSTRUCTIONS FOR USE

- Damp use for routine and long-term cleaning of surfaces.
- Rinse before first use. Rinse and wring out after each use.

### PRECAUTIONS FOR USE



1g/l

## SOLONET

MULTIPLE WORKING APPLICATIONS  
APPROPRIATE FOR DELICATE SURFACES

- All purpose cloths
- Excellent absorption: >600% dry weight
- Ideal for short service life



60°C

### TYPE OF PRODUCT

Resin bonded non-woven, 45 g/m<sup>2</sup>.

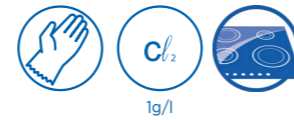
### COMPOSITION

65% viscose, 35% polyester

### INSTRUCTIONS FOR USE

- Use wet for normal and long term cleaning of surfaces.
- Rinse before first use. Rinse and wring after each use.

### PRECAUTIONS FOR USE

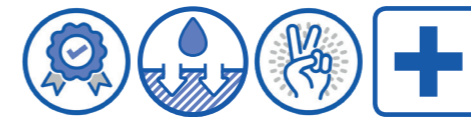


1g/l

## PLANET

FLAT GAUZE NON-WOVEN FIBRE  
SYNTHETIC FLOOR CARE PRODUCTS

- Suitable for small, medium and large surfaces.  
Hospital grade.
- Excellent dust retention rate
  - Efficiency and hygiene



### TYPE OF PRODUCT

Non-woven gauze.

### COMPOSITION

Polypropylene, food-grade paraffin oil

### INSTRUCTIONS FOR USE

- Ready to use. Optimal use of one gauze per area: avoids cross-contamination.
- Easy attachment to a flat brush up to 60cm in length. Discard the product after use.
- Not to be used with water or chemical liquids.

### PRECAUTIONS FOR USE



PLANET PLUS 67



### DID YOU KNOW?

The impregnation rate of Planet Plus is 32%.

### HOSPITAL GRADE



### DUST CONTROL



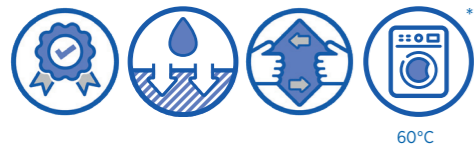
Product Name	Ref.	Gencod UC	Description	Dimensions	Colour	Packaging
<b>STELLAIR</b>						
STELLAIR 1008	95061008	0697480010089	Open structured non-woven cloths 80 g/m <sup>2</sup>	510 x 360 mm	Green	25 pieces/bag 6 bags/carton
STELLAIR 1081	95061081	0697480010812			Yellow	
STELLAIR 1172	95061172	0697480011727			White	
STELLAIR 1213	95061213	0697480012137			Pink	
STELLAIR 1361	95061361	0697480013615			Blue	
<b>SOLONET</b>						
SOLONET 1001	95021001	0697482010018	500 cloths, non-woven roll, 45 g/m <sup>2</sup>	190 m Removable parts : 370 x 270 mm	Blue	2 rolls/pack

Product Name	Ref.	Gencod UC	Description	Dimensions	Colour	Packaging
<b>THE IMPREGNATES</b>						
PLANET PLUS 67	95020067	0697482000675	Impregnated gauze 20 g/m <sup>2</sup>	600 x 300 mm	Pink/White	50 pieces/bag 20 bags/carton
PLANET PLUS 14	95020014	0697482000149		600 x 240 mm		
PLANET PLUS 55	95020055	0697482000552	Impregnated gauze 38 g/m <sup>2</sup>	600 x 300 mm	Yellow/White	50 pieces/bag 10 bags/carton
<b>THE NON IMPREGNATED ONES</b>						
PLANET 73	95020073	0697482000736	Non-impregnated gauze 18 g/m <sup>2</sup>	600 x 300 mm	White	50 pieces/bag 20 bags/carton

# APOLLO

### FLOOR CARE AND CLEANING

- Excellent wear resistance
- Very good absorption capacity
- Flexible and easy to handle for greater precision



APOLLO 1027



Made in Spain

#### TYPE OF PRODUCT

Non-woven fabric of resin bonded fibres with handle sold separately.

#### COMPOSITION

Apollo 1027: Polyester 40%, viscose 60%

Supermop: 100% PET

Handle: Inox support, suitable for our mops, with anti-slippery texture for better grip & a hook for easy hanging

#### INSTRUCTIONS FOR USE

- Rinse the product before first use.
- Drain after use.
- Dry with flat strips.

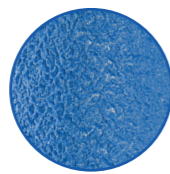


#### PRECAUTIONS FOR USE

#### EASY TO HANDLE



#### GOOD ABSORPTION



APOLLO 1310

APOLLO SUPERMOP

Product Name	Ref.	Gencod UC	Description	Dimensions	Colour	Packaging
<b>MOPS</b>						
APOLLO 1027	95011027	0697482010278	Mops 250 g/m <sup>2</sup>	380 x 145 mm	Blue	6 pieces/carton
APOLLO SUPERMOP	95000902	3384129509024	Large professional mop	Length 560 mm	Black/white	15 pieces/carton
<b>HANDLE</b>						
APOLLO 1310	95001310	0697482013101	Handle 250 g/m <sup>2</sup>	Length 1400mm	Blue	20 pieces/carton

\*Except Apollo 1310

# OUR PROTECTIVE GLOVES





Wearing personal protective gloves is a fundamental requirement for managing workplace risks and protecting workers' health. Gloves provide a vital barrier against mechanical injuries, chemical exposure, biological agents and thermal hazards, helping to prevent both immediate incidents and long-term occupational illnesses. Their effectiveness, however, relies on compliance with established technical standards.

Within the European Union, protective gloves fall under Regulation (EU) 2016/425 on Personal Protective Equipment (PPE), which sets out essential health and safety requirements for their design, manufacture and performance. Harmonised standards such as EN ISO 21420 (general requirements), EN 388 (mechanical risks) and EN 374 (chemical and biological risks) ensure that gloves are rigorously tested and suitable for their intended use. Adhering to these standards not only ensures a consistent level of protection but also helps employers meet their legal duties and maintain a safe, compliant working environment.

Find more about the standards on [mapa-pro.com](http://mapa-pro.com)

## HOW TO READ THE STANDARDS

The following pictograms can help you understand the performance characteristics of a glove:

MECHANICAL PROTECTION	CHEMICAL AND MICRO-ORGANISMS PROTECTION	OTHERS	THERMAL PROTECTION																		
<p><b>MECHANICAL HAZARDS EN 388</b></p> <p>4 3 4 3 C (P)</p> <p>Protection against impacts (P)</p> <p>From A to F ISO 13997 cut resistance</p> <p>From 0 to 4 Puncture resistance</p> <p>From 0 to 4 Tear resistance</p> <p>From 0 to 5 Couptest cut resistance</p> <p>From 0 to 4 Abrasion resistance</p>	<p><b>CHEMICAL PROTECTION EN ISO 374-1</b></p> <p>EN ISO 374-1 / TYPE A: A J K L P R Resistance to penetration EN 374-2 Breakthrough time ≥ 30 min for at least 6 chemicals on the list (EN 16523-1)</p> <p>EN ISO 374-1 / TYPE B: J K L Resistance to penetration EN 374-2 Breakthrough time ≥ 30 min for at least 3 chemicals on the list (EN 16523-1)</p> <p>EN ISO 374-1 / TYPE C: [Icon] Resistance to penetration EN 374-2 Breakthrough time ≥ 10 min for at least 1 chemical on the new list (EN 16523-1)</p> <p>Degradation test according to EN 374-4 is undertaken without performance level requirement</p> <p><b>LETTER CODE</b></p> <table border="0"> <tr> <td>A Methanol</td> <td>G Diethylamine</td> <td>M Nitric acid 65 %</td> </tr> <tr> <td>B Acetone</td> <td>H Tetrahydrofuran</td> <td>N Acetic acid 99%</td> </tr> <tr> <td>C Acetonitrile</td> <td>I Ethyl acetate</td> <td>O Ammonia 25%</td> </tr> <tr> <td>D Dichloromethane</td> <td>J n-Heptane</td> <td>P Hydrogen peroxide 30%</td> </tr> <tr> <td>E Carbon disulphide</td> <td>K Sodium hydroxide 40%</td> <td>S Hydrogen fluoride 40%</td> </tr> <tr> <td>F Toluene</td> <td>L Sulphuric acid 96%</td> <td>T Formaldehyde 37%</td> </tr> </table> <p><b>MICRO-ORGANISMS PROTECTION EN ISO 374-5</b></p> <p>The gloves must pass the penetration resistance test EN 374-2.</p> <p>EN ISO 374-5: [Icon] For gloves protecting against bacteria and fungi.</p> <p>EN ISO 374-5: [Icon] For gloves protecting against bacteria, fungi and viruses.</p> <p>VIRUS</p>	A Methanol	G Diethylamine	M Nitric acid 65 %	B Acetone	H Tetrahydrofuran	N Acetic acid 99%	C Acetonitrile	I Ethyl acetate	O Ammonia 25%	D Dichloromethane	J n-Heptane	P Hydrogen peroxide 30%	E Carbon disulphide	K Sodium hydroxide 40%	S Hydrogen fluoride 40%	F Toluene	L Sulphuric acid 96%	T Formaldehyde 37%	<p><b>RADIOACTIVE CONTAMINATION EN 421</b></p> <p>WITH NO PERFORMANCE LEVELS</p> <p><b>PROTECTION AGAINST PESTICIDES ISO 18889</b></p> <p>G1 ISO 18889: Resistance to diluted pesticides/ no mechanical risk</p> <p>G2 ISO 18889: Resistance to diluted and concentrated pesticides/ mechanical risk</p> <p>GR ISO 18889: Re-entry tasks</p> <p><b>PROTECTION AGAINST STATIC ELECTRICITY EN 16350</b></p> <p>[Icon]</p>	<p><b>COLD HAZARD EN 511</b></p> <p>3 2 1</p> <p>0 or 1 Water permeability</p> <p>From 0 to 4 Contact cold resistance</p> <p>From 0 to 4 Convective cold resistance</p> <p><b>HEAT AND FIRE EN 407</b></p> <p>X 2 X X X X</p> <p>From 0 to 4 Resistance to large quantities of molten metal</p> <p>From 0 to 4 Resistance to small drops of molten metal</p> <p>From 0 to 4 Radiant heat resistance</p> <p>From 0 to 4 Convective heat resistance</p> <p>From 0 to 4 Contact heat resistance</p> <p>From 0 to 4 Limited flame spread</p>
A Methanol	G Diethylamine	M Nitric acid 65 %																			
B Acetone	H Tetrahydrofuran	N Acetic acid 99%																			
C Acetonitrile	I Ethyl acetate	O Ammonia 25%																			
D Dichloromethane	J n-Heptane	P Hydrogen peroxide 30%																			
E Carbon disulphide	K Sodium hydroxide 40%	S Hydrogen fluoride 40%																			
F Toluene	L Sulphuric acid 96%	T Formaldehyde 37%																			

\*X: the test does not apply or the glove has not been tested

Compliance with hygiene rules is an essential requirement in the food industry. The industry invests to continuously improve the safety of its customers, as producers alone are legally liable for the sanitary quality of their products.

FOOD COMPATIBILITY IS GOVERNED BY EUROPEAN REGULATION (EC) N° 1935/2004 ON MATERIALS AND ARTICLES INTENDED TO COME INTO CONTACT WITH FOOD.

European regulations define in great detail the food contact tests to be performed for each type of food. Therefore, a glove may be approved for the handling of certain foodstuffs but not others.

### HOW FOOD REGULATION WORKS?

THERE ARE 2 TYPES OF REGULATION

**PLASTICS**

UE 10/2011 regulation.  
Ex : PVC, Synthetic textile, Polyurethane.

**RUBBER**

National laws define test methods to be used to have food compliance.

France - Arrêté du 05/08/2020

Italy - Decreto Ministeriale 21/03/1973

Germany - BfR XXI, category3

**SELECT THE RIGHT GLOVE FOR YOU DEPENDING ON THE FOOD HANDLED**

- Find the food you handle using the food groups.
- Identify the gloves suitable for handling this type of food.

**THEN CHECK YOUR GLOVE FOR USE AND COMFORT**

- Choose the type of protection (disposable, thermal protection, cut protection, liquidproof) and the performance required based on your use.

The flags in this catalogue refers to the regulations for which the glove is certified. If there is one of the national flag, it is also European-certified.

EUROPEAN FOOD REGULATION AND NATIONAL LAWS ARE BASED ON 3 COMMON PRINCIPLES:

STEP 1

POSITIVE LIST OF AUTHORIZED INGREDIENTS

STEP 2

SPECIFIC MIGRATIONS RESTRICTIVE SUBSTANCES

STEP 3

GLOBAL MIGRATIONS IN FOOD SIMULANT : THESE TESTS SET MANIPULATION RESTRICTIONS



Each step is necessary to get to go to the next step, these are the constraints to obtain the food certification.

## ONE GLOVE DOESN'T FIT ALL CHEMICALS



IS THE SOLUTION TO FIND THE PERFECT CHEMICAL GLOVE

Different environments present different risks and each material reacts differently to chemical exposure.

Using the wrong glove can result in rapid degradation, permeation, and ultimately serious hand injury.

Mapa Professional offers a complete range of chemical protection gloves to match every need.

4 easy steps to find the optimal protective glove match according to your chemical risk.

- Select up to 4 chemicals you handle
- Specify your conditions of use
- Identify your secondary needs
- Display & refine recommendations

Browse product data and download the results!

## FOOD GROUPS



Drinks



Fruits, vegetables and by-products



Animal products and eggs



Dairy products



Cereals, starch, sugar, chocolate and by-products



Fat and oils



Dressing



Mixed food preparations

# VITAL RANGE

## NATURAL LATEX GLOVES

- Excellent dexterity from the suppleness of natural latex
- Added comfort and absorption of perspiration, due to the cotton flock-lining
- Chlorinated finish for better protection of the product being handled (Vital 175 & 177)
- Made from FSC™ certified latex\*
- Packaging: made with 30% recycled plastic



VITAL 115



VITAL 117



VITAL 124



VITAL 175



VITAL 177

### MATERIAL

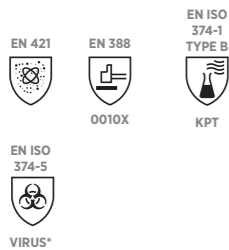
FSC™ certified latex\*

### INSTRUCTIONS FOR USE

- Splashes
- Intermittent wear

### STANDARDS

Category 3



Product Name	Material	Length (cm)	Thickness (mm)	Wrist	Colour	Internal Finish	External Finish	Size	Packaging
VITAL 115	FSC™ certified latex	30.5	0.35	Straight sleeve	Pink	Flocked	Embossed texture	6 7 8 9	1 pair/bag 10 pairs/bag 100 pairs/carton
VITAL 117					Blue			6 7 8 9 10	
VITAL 124					Yellow				
VITAL 175					Beige				
VITAL 177	Natural latex	Blue							

# JERSETTE RANGE

## MAXIMUM COMFORT MAINTENANCE GLOVE

- Good resistance to many bases and certain diluted acids (300, 301)
- Ease of movement: anatomical shape and excellent comfort of the fabric (no seams on the working surface)
- Very good tear resistance
- Guaranteed silicone-free
- Made from FSC™ certified latex\*



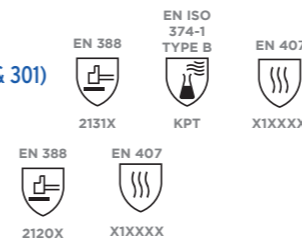
### INSTRUCTIONS FOR USE

- Frequent contact
- Continuous wear

### STANDARDS

Category 3 (300 & 301)

Category 2 (307)



JERSETTE 300



JERSETTE 301



JERSETTE 307

SURFACE LIGHTLY COATED WITH TALC

Product Name	Material	Length (cm)	Thickness (mm)	Wrist	Colour	Internal Finish	External Finish	Size	Packaging
JERSETTE 300	FSC™ certified latex	30 - 32	1.15	Scalloped cuff	Blue	Textile support	Smooth	5 6 7 8 9 10	1 pair/bag 5 pairs/bag 50 pairs/carton
JERSETTE 301		29 - 33							
JERSETTE 307	Natural latex	31	0.75		Purple		Pebbled	6 7 8 9	

# ULTRANITRIL 454

## HYPALLERGENIC MAINTENANCE GLOVE & CHEMICAL PROTECTION

- Outstanding precision dexterity, due to the qualities of MAPA's unique synthetic material
- Good handling of slippery objects, due to the embossed texture
- Optimal comfort: anatomical shape



HYPALLERGENIC NATURAL LATEX-FREE

### INSTRUCTIONS FOR USE

- Splashes
- Intermittent wear

### STANDARDS

Category 3



Product Name	Material	Length (cm)	Thickness (mm)	Wrist	Colour	Internal Finish	External Finish	Size	Packaging
ULTRANITRIL 454	Nitrile	31	0.35	Straight sleeve	Blue	Flocked	Embossed texture	6 7 8 9 10	10 pairs/bag 50 pairs/carton

# ULTRANITRIL 480

## DIVING GLOVE ULTRA LONG PROTECTION

- Longer service life: excellent mechanical resistance (abrasion, perforation)
- Good grip on slippery objects, due to the embossed texture
- Forearm protection 46 cm long cuff

### INSTRUCTIONS FOR USE

Prolonged contact Short wear

### STANDARDS

Category 3



# ULTRANITRIL 492

## MAINTENANCE GLOVE LONG-LASTING PROTECTION

- Dexterity and comfort, due to the anatomical shape and the quality of the flock-lining
- Longer service life: good mechanical resistance (abrasion)

### INSTRUCTIONS FOR USE

Frequent contact Intermittent wear

### STANDARDS

Category 3



Product Name	Material	Length (cm)	Thickness (mm)	Wrist	Colour	Internal Finish	External Finish	Size	Packaging
ULTRANITRIL 480	Nitrile	46	0.55	Straight sleeve	Green	Chlorinated	Embossed texture	7 8 9 10 11	1 pair/bag 12 pairs/carton
ULTRANITRIL 492		32	0.38			Flocked		6 7 8 9 10 11	1 pair/bag 10 pairs/bag 100 pairs/carton

# ALTO 405

## MAINTENANCE GLOVE FINESSE OF TOUCH

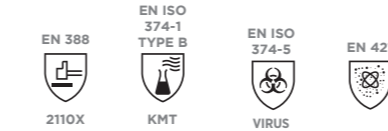
- Good grip due to the non-slip embossing
- Tactile sensitivity, due to the gloves reduced thickness
- Cotton flocking provides added comfort and perspiration absorption
- Packaging: made with 30% recycled plastic
- FSC™ certified latex

### INSTRUCTIONS FOR USE

Frequent contact Intermittent wear

### STANDARDS

Category 3



# ALTO 415

## FINE TOUCH FOR LIGHT CHEMICAL PROTECTION

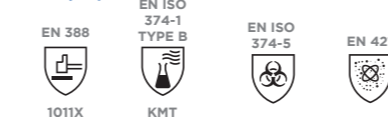
- Tactile sensitivity, due to the gloves reduced thickness
- Added comfort and absorption of perspiration, due to the cotton flock-lining
- Good grip, due to the non-slip embossing
- Packaging: made with 30% recycled plastic

### INSTRUCTIONS FOR USE

Frequent contact Intermittent wear

### STANDARDS

Category 3



SILICONE FREE

Product Name	Material	Length (cm)	Thickness (mm)	Wrist	Colour	Internal Finish	External Finish	Size	Packaging
ALTO 405	FSC™ certified latex & polychloroprene	33	0.70	Straight	Blue & yellow	Flocked	Embossed texture	6 7 8 9 10	1 pair/bag 10 pairs/bag 100 pairs/carton
ALTO 415					Black			6 7 8 9 10 11	

## SOLO RANGE



**SOLO 990**

**STANDARDS**  
Category 3

EN ISO 374-1 TYPE C  
EN ISO 374-5

VIRUS



**SOLO 988**

**STANDARDS**  
Category 3

EN ISO 374-1 TYPE C  
EN ISO 374-5

VIRUS



**SOLO 997**

**STANDARDS**  
Category 3

EN ISO 374-1 TYPE B  
EN ISO 374-5

JKT VIRUS



**SOLO 919**

**STANDARDS**  
Category 3

EN ISO 374-1 TYPE B  
EN ISO 374-5

JKT VIRUS

AVAILABLE H2 2026



**SOLO 967**

**STANDARDS**  
Category 3

EN ISO 374-1 TYPE C  
EN ISO 374-5

VIRUS



**SOLO 980**

**STANDARDS**  
Category 3

EN ISO 374-1 TYPE B  
EN ISO 374-5  
EN 421

JKPT VIRUS

\* Food compatibility is governed by European Regulation (EC) No. 1935/2004 on materials and articles intended to come into contact with food. Check the compatibility of each glove on our website [www.mapa-pro.com](http://www.mapa-pro.com)

## ADVANTECH 522

### COMPLETE COMFORT AND PROTECTION FOR THE ARM AND FOREARM

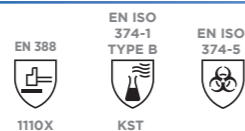
- Excellent resistance and high protection against a wide range of chemicals, such as mixtures and acids: exclusive MAPA formulation based on a blend of natural latex, neoprene and nitrile.
- Suitable for cleaning cold ovens, cleaning at height, hoods and ceilings.
- Suitable for all applications: long cuff for double gloving, extra length for forearm protection and caramel colour

#### INSTRUCTIONS FOR USE

Continuous wear

#### STANDARDS

Category 3



Product Name	Material	Length (cm)	Thickness (mm)	Wrist	Colour	Internal Finish	External Finish	Size	Packaging
SOLO 990	PVC & nitrile	24	0.07	Rolled cuff	Transparent	Powder free	Smooth	6 7 8 9	100 gloves/box 1000 gloves carton
SOLO 988	Natural latex		0.08		White	powdered			
SOLO 997	Nitrile		0.10		Blue	Easy donning treatment	Smooth with plebbed fingertips		
SOLO 967			0.07			Chlorinated	Plebbed		
SOLO 919	Nitrile	29	0.12	Blue	Easy donning treatment	Plebbed	6 7 8 9	100 gloves/box 1000 gloves carton	
SOLO 980		30	0.20		10 11		50 gloves/box 500 gloves/ carton		
ADVANTECH 522	Natural latex, polychloroprene & nitrile	61	0.50	Long sleeve	Cream	Chlorinated	Non-slip embossed	8 9 10 11	1 pair/bag 6 pairs/ pack 48 pairs/carton

## ULTRANITRIL 472 & 475

### PRECISION GLOVES FOR FOOD HANDLING

NATURAL LATEX-FREE

- Fingertips precision and excellent sensitivity, thanks to the glove's thinness
- Chlorinated finish for better protection of the products handled
- Use: alone or as an over-glove
- Suitable for contact with all types of food



- Excellent dexterity, thanks to the glove's flexibility
- Excellent grip on slippery objects, thanks to the embossed exterior finish
- Suitable for contact with all types of food
- Long-lasting use thanks to its cotton interior flocking

#### INSTRUCTIONS FOR USE

Splashes Short wear

#### STANDARDS

Category 3



#### INSTRUCTIONS FOR USE

Frequent contact Intermittent wear

#### STANDARDS

Category 3



## ULTRANITRIL 495

### THE SOLUTION FOR SAFELY HANDLING FATTY FOOD PRODUCTS

- Excellent grip for handling greasy foods
- Suitable for contact with all types of food
- Maximum comfort for prolonged use

#### INSTRUCTIONS FOR USE

Frequent contact Intermittent wear

#### STANDARDS

Category 3



Product Name	Material	Length (cm)	Thickness (mm)	Wrist	Colour	Internal Finish	External Finish	Size	Packaging
ULTRANITRIL 472	Nitrile	31	0.20	Straight	Blue	Chlorinated & easy donning treatment	Pebbled	6 7 8 9 10	10 pairs/pack 100 pairs/carton
ULTRANITRIL 475		31	0.34						Flocked
ULTRANITRIL 495		32	0.38			5 6 7 8 9 10	1 pair/bag 10pairs/pack 100pairs/carton		

## KRYTECH 838

CUT PROTECTIVE GLOVES FOR THE FOOD INDUSTRY

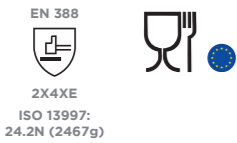
- Suitable for contact with all types of food
- Washable up to 20 times at 90°C without altering its performance\*, extending the gloves' useful life and reducing costs and waste
- Excellent cut resistance (ISO 13997=24.2 N)
- Reinforced forearm protection thanks to a longer cuff

### INSTRUCTIONS FOR USE

- Food industry & catering
- Environments: dry and relatively clean
  - Duration: high performance
  - Cut E for very high risk

### STANDARDS

Category 2



AMBIDEXTROUS

## TEMPCOOK 476

PROTECTION AGAINST HEAT

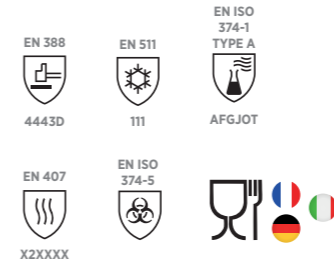
- The light white/cream colour coding meets the catering industry clothing standards
- Thermal protection up to 250°C\*
- The exterior of the glove can be washed for improved hygiene
- 100% liquidproof
- Resistant to oils, greases and common detergent products
- Long cuff for forearm protection (45 cm)
- Suitable for contact with all types of food

### INSTRUCTIONS FOR USE

- Wet environments
- Chemical environments
- Up to 150°C
- Moderate oily environments
- Contact time prolonged

### STANDARDS

Category 3



NATURAL LATEX-FREE



CATERING



PROFESSIONAL KITCHEN



CUTTING FISH OR MEAT



HOSPITALITY



CATERING



BAKERY

\*See washability condition on the technical datasheet

Product Name	Material	Length (cm)	Wrist	Colour	Internal Finish	Size	Packaging
KRYTECH 838	Textile fibre GAUGE 10	34	Rolled cuff	Blue	Seamless textile support from HDPE fibres	6 7 8 9 10 11	1 glove/bag 10 gloves/carton

\*At 250°C the glove can become stiffer and the colour might change, without altering the product performances.

Product Name	Material	Length (cm)	Colour	Internal Finish	External Finish	Size	Packaging
TEMPCOOK 476	Nitrile	45	White	Knitted thermal protection	Embossed texture	7 (S) - 9 (M) - 10 (L)	1 pair/bag 6 pairs/carton

# THERMAL PROTECTION

Hot & Cold environments

**NEW**

## TEMPFLEX 707

MULTIPROTECTION GLOVE FOR HEAT AND COLD

- Suitable for heat and cold contact applications from -10°C up to 100°C
- High comfort level thanks to soft material and seamless design
- Dot pattern ensure good grip
- Good breathability for extended usage
- Tactile sensitivity on index fingertip, compatible with any type of touchscreen devices
- Washable 1 time at 40°C

### INSTRUCTIONS FOR USE

Ideal for food industry, transport & logistics sectors

### STANDARDS

Category 3



AVAILABLE H2  
2026

\*Not for fatty food

Product Name	Material	Length (cm)	Wrist	Colour	Grip pattern	Size	Packaging
TEMPFLEX 707	Seamless knitted textile	23-27	Knitted Cuff	Black	PVC dots	6 7 8 9 10 11	12 pairs/bag 72 pairs/ carton

## TEMPICE 700



REINFORCED DURABILITY TO PUSH THE LIMITS OF COLD

- Coating 5 times more durable than standard gloves on the market
- Grip & Proof coating ensures an excellent grip in wet and very oily environment . It also reduces muscle strain and boosts productivity
- Warm thanks to the insulated liner, Temp-Ice 700 is the best glove in class to work in cold environment down to -10°C while maintaining comfort, dexterity and flexibility

### INSTRUCTIONS FOR USE

- Wet environments • Moderate oily environments
- Duration: Long life performance -10°C

### STANDARDS

Category 3



Product Name	Material	Length (cm)	Colour	Internal Finish	External Finish	Size	Packaging
TEMPICE 700	Nitrile GRIP&PROOF coating	24-27	Black & blue	Knitted thermal protection	Non-slip grip	7 8 9 10	1 pair/bag 12 pairs/bag 72 pairs/carton

# CHEMICAL & MECHANICAL PROTECTION

Outdoor environments

## HARPON 326 & 321

COMFORT AND SAFETY WHEN GRIPPING HEAVY, ROUGH OR SLIPPERY OBJECTS IN FOOD INDUSTRY

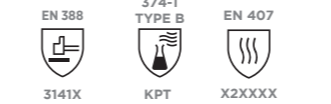
COMFORT AND SAFETY WHEN GRIPPING HEAVY, ROUGH OR SLIPPERY OBJECTS IN HIGHLY AGGRESSIVE ENVIRONMENTS

### INSTRUCTIONS FOR USE

- Continuous wear

### STANDARDS

Category 3



HARPO 326

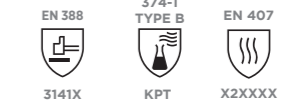
HARPO 321

### INSTRUCTIONS FOR USE

- Continuous wear

### STANDARDS

Category 3



Product Name	Material	Length (cm)	Thickness (mm)	Wrist	Colour	Internal Finish	External Finish	Size	Packaging
HARPO 326	Natural latex	32	1.35	Scalloped cut	Blue	Textile support	Reinforced grip	6 7 8	1 pair/bag 5 pairs/pack 50 pairs/carton
HARPO 321					Orange			9 10	

## HARPON 330

COMFORT, SAFETY AND EXCELENT GRIP IN WET ENVIRONMENTS

- Good thermal insulation of the hand
- Exceptionally comfortable textile support (no seams on the working surfaces)
- Excellent flexibility of natural latex,
- Reinforced grip for better handling
- Optimised individual packaging

### INSTRUCTIONS FOR USE

- Wet environments
- Duration: Long life performance

### STANDARDS

Category 2



DMF FREE

SILICONE FREE

Product Name	Liner	Length (cm)	Coating	Cuff	Colour	Size	Packaging
HARPON 330	Textile support	24-28	3/4 coating in natural latex Embossed anti-slip texture	Knitted cuff	White & green	6 7 8 9	1 pair/bag 5 pairs/pack 50 pairs/carton

# MECHANICAL PROTECTION

Handling precision

## ULTRANE 664

DESIGNED TO CARE HANDLING GLOVE MADE OF RECYCLED FIBRES\* WITH HIGH DEXTERITY AND COMFORT

- Comfort: high suppleness and flexibility, dexterity at fingertips.
- Excellent durability
- Can be used with touch devices & touch screen
- Washable 1 time at 40°C
- Cardboard hanging tab packaging: good for display purposes



DMF FREE

SILICONE FREE

### INSTRUCTIONS FOR USE

- Environments: dry and relatively clean
- Duration: Long life performance

STANDARDS  
Category 2



Product Name	Liner	Length (cm)	Coating	Cuff	Colour	Size	Packaging
ULTRANE 664	Seamless knitted textile support made of recycled fibres (*39% of liner i.e. 20% of the total weight of the glove)	21-27	Foam nitrile coating on palm and fingers	Knitted wrist	Green	6 7 8 9 10 11	1 pair/bag 48 pairs/carton

## ULTRANE 548 & 648

OPTIMAL SENSITIVITY OFFERING LIGHT PROTECTION

- Thin glove: excellent tactile sensitivity
- Absorption of perspiration ensured by the cellular structure of the polyurethane. In addition, the particularly open texture of the specific lining helps improve hand ventilation
- Excellent dexterity due to the precise fit



ULTRANE 548



ULTRANE 648

SILICONE FREE

### INSTRUCTIONS FOR USE

- Environments: dry and relatively clean
- Duration: high performance

STANDARDS  
Category 2



Product Name	Liner	Length (cm)	Coating	Cuff	Colour	Size	Packaging
ULTRANE 548	Seamless knitted textile support	21-27	Polyurethane coating on palm and fingers	Knitted wrist	Black	5 6 7 8 9 10 11	1 pair/bag 12 pairs/pack 96 pairs/carton
ULTRANE 648		22-27					

# MECHANICAL PROTECTION

Handling precision

## ULTRANE 641

COMFORT, SUPPLENESS AND HIGH DEXTERITY

- Comfort: high suppleness and flexibility, dexterity at fingertips.
- Extended use guaranteed by our exclusive process RESICOMFORT. Proven breathability, flexibility and durability of the coating.
- Can be used with touch devices & touch screen
- Suitable for food use with all types of food in accordance with European Regulation (EC) 1935/2004.



RESICOMFORT  
TECHNOLOGY



DMF FREE

SILICONE FREE

### INSTRUCTIONS FOR USE

- Environments: dry and relatively clean
- Duration: Long life performance

STANDARDS  
Category 2



Product Name	Liner	Length (cm)	Coating	Cuff	Colour	Size	Packaging
ULTRANE 641	Seamless knitted textile support	22-28	Foam nitrile coating with sandy finish on palm and fingers	Knitted wrist	Black	6 7 8 9 10 11	1 pair/bag 12 pairs/pack 96 pairs/carton

## KRYTECH 693 & 694

COMFORT, SUPPLENESS, CUT PROTECTION AND SUITABLE FOR FOOD CONTACT

- Glove lifetime extended and reinforced security thanks to the crotch reinforcement between thumb and index that protects the glove from any early damage in this very exposed area
- Suitable for food use with all types of food in accordance with European Regulation (EC) 1935/2004.
- Can be used with touch devices & touch screen



KRYTECH 693



KRYTECH 694

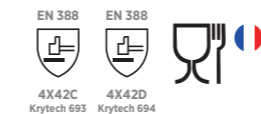
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SILICONE FREE

### INSTRUCTIONS FOR USE

- Environments: dry and relatively clean
- Duration: Long life performance

STANDARDS  
Category 2



Product Name	Liner	Length (cm)	Coating	Cuff	Colour	Size	Packaging
KRYTECH 693	Seamless knitted textile support in composite HDPE fibres	24-29	Foam nitrile coating on palm and fingers	Knitted wrist	Yellow	6 7 8 9 10 11	1 pair/bag 12 pairs/pack 48 pairs/carton
KRYTECH 694							

We cover all your  
needs with over  
100 different types  
of gloves.

**CHEMICAL  
PROTECTION  
RANGE**



**MECHANICAL AND CUT  
PROTECTION RANGE**



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We are looking forward to  
hearing from you.

A series of horizontal dotted lines for taking notes, spanning the width of the right page.

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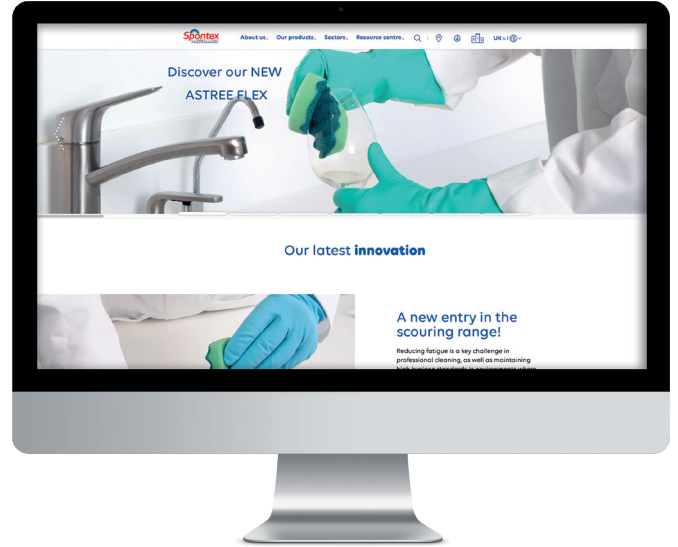
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PRODUCT DOCUMENTATION  
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## Selection guides

BY VERTICAL TO HELP YOU CHOOSE  
THE RIGHT PRODUCT.

## Glossaries

HELPING YOU TO BETTER UNDERSTAND  
MAPA SPONTEX PROFESSIONAL TOPICS.

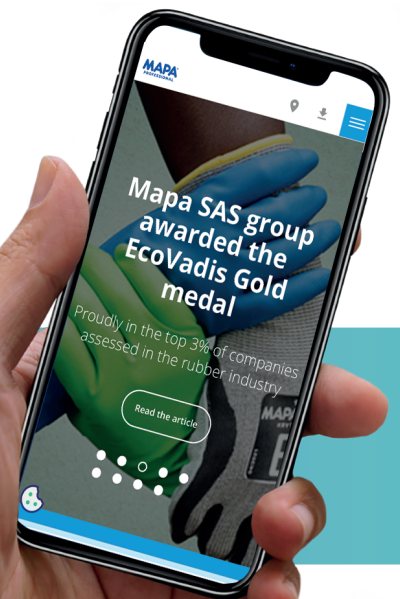


AND ALL OUR NEWS TO DISCOVER FIND  
OUT MORE ABOUT OUR PRODUCTS AND  
OUR TWO BRANDS...

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