



reflexx[®]

I N S A F E H A N D S

DISPOSABLE GLOVES

Dental sector



Reflexx is leader in the sale of **nitrile, latex, polyethylene, disposable and reusable gloves.**

Reflexx's mission is to provide the maximum protection, constant quality and innovation at the most convenient price for professional gloves.



REGULATIONS

Medical Devices (DM)



The EU Regulation 2017/745, which enforced on May 26, 2021, in all EU countries, replaces Directive 93/42 / EEC (standards EN 455 parts 1,2,3 and 4) and provides the requirements for the Medical gloves production, as well as the obligations of labeling and assessment of biological safety and validity. Gloves are medical devices and ensure protection from contamination to the patient and to the user, they as considered a real barrier to fluids and microorganism.

AQL
≤1,5

AQL is the Acceptable Quality Level of the product and indicates the acceptable maximum number of flaws during a sample inspection. The higher the AQL value is, the lower is the product quality. The strict European regulations regarding Medical Devices (standard EN 455-2) and Personal Protective Equipment (REG. EU 2016/425 - standard EN 374-2) uniformly require an AQL for micro-holes ≤ 1.5 as an effective barrier against microorganisms (fungi and bacteria).

Personal Protective Equipment (PPE)



The new PPE Regulation EU 2016/425 has amended in April 2018 and replaced the previous PPE Directive 89/686/EEC. The new PPE regulation now specifies three classes based on risk definitions:

CAT I: minimal risk; self-certified.

CAT II: risks other than those listed in Categories I and III; certified by approved body.

CAT III: very serious risks which may cause death or irreversible damage to health; certified by approved body.

Only the approved bodies may issue a CE mark for PPE CAT II and CAT III. The gloves may not be sold or used without a proper CE mark.

EN 420:2003 + A1:2009



This standard defines the general requirements for glove design, marking and sizing applicable to all protective gloves.

HOW TO MEASURE YOUR HAND IN ORDER TO CHOOSE THE RIGHT GLOVE SIZE

- Use a dressmaker's cloth tape to measure the circumference of the palm of your hand at its widest point (in mm).
- Cross reference that measurement with the table provided below.

	XS	S	M	L	XL	XXL
GLOVE SIZE	6	7	8	9	10	11
HAND CIRCUMFERENCE - MM	152	178	203	229	254	279

EN ISO 374-1:2016+A1:2018

This standard specifies the capability of gloves to protect the user against chemicals and/or micro-organisms.

CLASSIFICATION	MINIMUM PERFORMANCE LEVEL REQUIRED	MINIMUM NUMBER OF CHEMICALS FROM THE 18 LISTED	ICONS
TYPE A	2 (≥ 30 min breakthrough)	6	EN ISO 374-1:2016/Type A
TYPE B	2 (≥ 30 min breakthrough)	3	EN ISO 374-1:2016/Type B
TYPE C	1 (≥ 10 min breakthrough)	1	EN ISO 374-1:2016/Type C

EN ISO 374-5:2016

Performance requirements for micro-organisms risks

EN ISO 374-5: 2016



Pictogram for protective gloves against bacteria and fungi.

EN ISO 374-5: 2016



VIRUS

For protection against bacteria, fungi and virus. The term VIRUS underneath is enclosed to the biohazard pictogram. Tested according to ISO16604:2004 (Phi-X174 bacteriophage).

Permeation Time

It is the time taken for the hazardous liquid to pass through the gloves and get in contact with the hand's skin.

Degradation

It is the change in puncture resistance of a protective glove due to contact with a chemical. The change after chemical contact shall be tested for all permeation tested chemicals on the glove and the result mentioned in the instructions for use.

PROTECTION INDEX	BREAKTHROUGH TIME
Level 1	> 10 Min
Level 2	> 30 Min
Level 3	> 60 Min
Level 4	> 120 Min
Level 5	> 240 Min
Level 6	> 480 Min

LINEA REFLEXX CARE: PERCHÈ LE TUE MANI SONO PREZIOSE

The gloves are used in many jobs for several hours a day and we are aware that they can cause troubles for the most sensitive subjects. We are firmly convinced that hands are one of the most important tools for any job and everyday life and that is why we have decided to develop the REFLEXX CARE line that responds innovatively and qualitatively to your hands NUTRITION and PROTECTION needs.

MATERIALS

ACCELERATORS



“Excellent! Working in a janitorial company, I wear gloves for different hours a day, every day, and with other gloves I had my hands reddened and irritated. With these gloves instead it does not happen”.



ALOE VERA



“They are really the ones I wished. Beautiful, robust and elastic in the right way. The effect of oatmeal on them skin of my hands is awesome. No doubt: excellent gloves. I recommend them very very much”.



ACCELERATOR-FREE GLOVES

Do you often have your hands irritated, reddened, swollen though not using latex gloves?
You have most likely developed a type IV (delayed hypersensitivity) allergy to chemical elements. The causes of these types of allergies in relation to the use of gloves, are due to chemical additives and probably to accelerating agents (eg thiurames, carbamates, benzothiazoles) used during the production process.

Low Derma™ is the patented technology involved in the production of hypoallergenic nitrile gloves. These particular gloves provide all-round protection to the worker.



Patented Technology*

ALORE VERA GLOVES

Aloe vera is just one of the many aloe species, but undoubtedly, the most used both in cosmetics and health. It is a plant known since ancient times for its interesting properties.

HIGH QUALITY GLOVES

HIGHER QUALITY

Disposable gloves are Medical Devices and Personal Protection necessary and fundamental in various professions to safeguard the health of the wearer.

Choosing quality DM and PPE means protecting yourself better and longer.

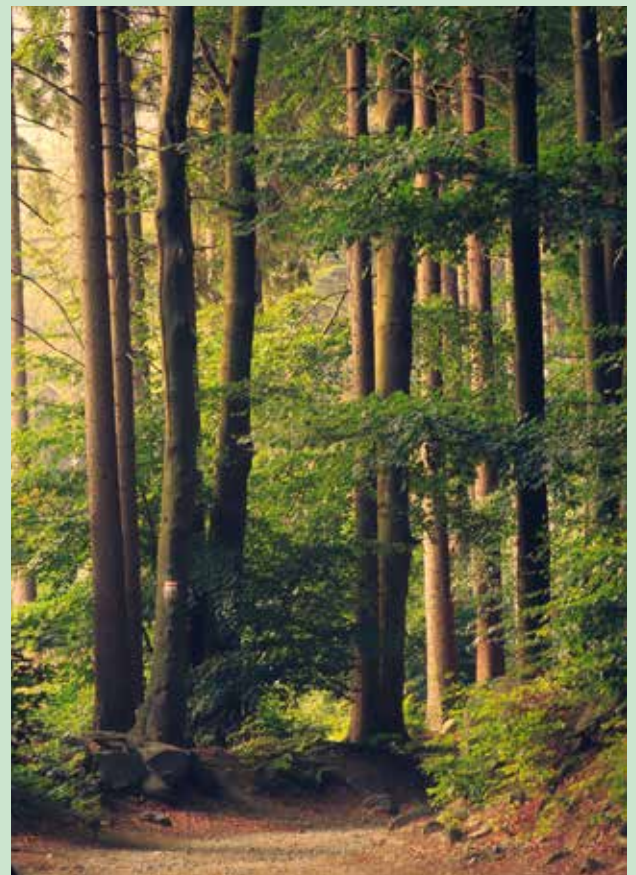
LESS WASTE

Choosing quality disposable gloves means less consumption, thanks to fewer breaks and defects.

Manufacturers of quality disposable gloves are also more attentive to the environmental impact of their production plants.

MORE GREEN

Contributing to the reduction of plastic pollution makes us particularly proud.



**Reflexx cares for
the environment**

10X Reflexx NBio

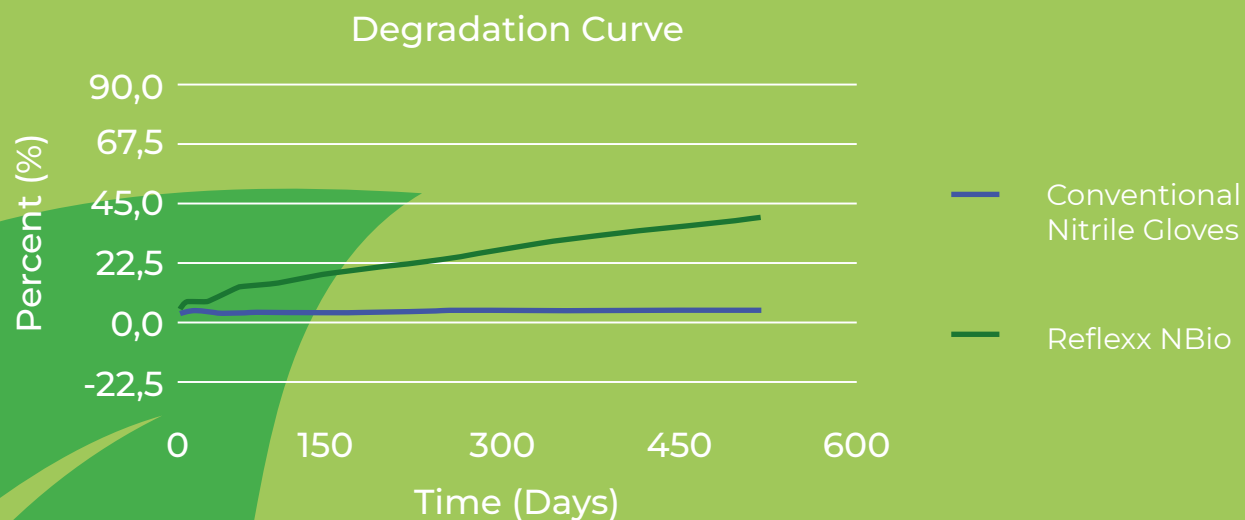
Reflexx NBio vs standard nitrile glove:
at least 10 times faster biodegradation!*

If case scenario:

if conventional nitrile gloves take 50 years to biodegrade, Reflexx NBio biodegrades in 5 years!



Reflexx NBio degrades 36,7% in only 513 days**



*in active landfills

**according to ASTM D5511

Reflexx NBio is the way!

 **New!**


Same Reflexx quality but better for the planet!

10 times faster biodegradation rate!

Disposable, ambidextrous and 100% latex free.

Special “bio” formulation for increased biodegradation in active landfills.

Accelerators free - e.g. thiurames, carbamates, bezothiazoles.

-  Weight: 3.5 g
-  Micro-roughened
-  Powder Free



**BIODEGRADABLE
NITRILE**



FEATURES	
WEIGHT	3.5 g +/- 0.2 (M)
PALM THICKNESS	0.07 mm +/- 0.02
LENGTH	24 cm
COLOUR	Pastel Green
SURFACE	Micro-roughened

CERTIFICATIONS









REGULATIONS

REG UE 2016/425
EN ISO 374-1, EN ISO 374-5
REG UE 2017/745 | EN 455 1,2,3,4
DM 21/03/1973 | REG UE 10/2011

ALLERGENS



USAGE



REFLEX L600

LATEX GLOVES WITH ALOE VERA

HIGH THICKNESS

LOW PROTEIN: protein content below 50 µg/g, limiting the risk of allergies and increasing biocompatibility.

The Aloe Vera is processed in the inner side of the glove in a cold cycle without using grease.

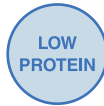
It is then dried to preserve all the features, without affecting the beneficial properties of the plant. The heat and humidity of the hand reactivate the beneficial properties of Aloe Vera.

Internally chlorinated for easy donning. Micro-roughened surface to increase the grip. Disposable, ambidextrous and powder free.

Certified for resistance against **VIRUS - EN ISO 374-5:2016**



- Weight: 6.2 g
- Aloe vera relieves the itching and burning of the skin



ITEM / SIZE	L600 XS	L600 S	L600 M	L600 L	L600 XL
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FEATURES	
WEIGHT	6.2 g +/- 0.3 (M)
PALM THICKNESS	0.12 mm +/- 0.03
LENGTH	24 cm
COLOUR	Green
SURFACE	Micro-roughened
OTHER	Inner chlorination



CERTIFICATIONS

REGULATIONS

REG EU 2016/425
 EN ISO 374-1, EN ISO 374-5
 REG EU 2017/745 | EN 455 1,2,3,4

ALLERGENS

CHEMICALS

PACKAGING

USAGE



REFLEX N350

HYPOALLERGENIC NITRILE GLOVES

ACCELERATORS-FREE

Low Derma™ is the result of a special proven and reliable production technology that **eliminates most of the causes of type IV allergies:** accelerating agents.

Sulfur-free and accelerators-free - e.g. thiurames, carbamates, benzothiazoles..

Improved elasticity and force at breakability. Internally chlorinated for easy donning.

Micro-roughened surface to increase the grip.

Disposable, ambidextrous and powder free.

Certified for resistance against **VIRUS - EN ISO 374-5:2016**



LOW DERMA™



- Weight: 3.2 g
- Allergy prevention
- Pure and clean with reduced traces of metals and anions



Patented Technology



ITEM / SIZE	N350 XS	N350 S	N350 M	N350 L	N350 XL
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FEATURES	
WEIGHT	3.2 g +/- 0.2 (M)
PALM THICKNESS	0.06 mm +/- 0.02
LENGTH	24 cm
COLOUR	Blueberry Blue
SURFACE	Micro-roughened
OTHER	Inner chlorination



CERTIFICATIONS

KPT VIRUS

REGULATIONS

REG EU 2016/425
EN ISO 374-1, EN ISO 374-5
REG EU 2017/745 | EN 455 1,2,3,4
DM 21/03/1973 | REG EU 10/2011

ALLERGENS

CHEMICALS

PACKAGING

USAGE



NITRILE



WHY CHOOSE IT:

- Chemical polyvalent resistance
- Good mechanical resistance
- Low migration to food

WHY AVOID IT:

- Low biodegradability

REFLEXX 97 HD

Reusable glove ideal for **cleaning and sterilizing dental instruments**.

Excellent multipurpose chemical resistance and mechanical (abrasion and perforation).

Pair weight: 63.0 g +/- 0.5 (M)

Length: 33 cm

Palm thickness: 0.4 mm +/- 0.05



EN ISO 374-1:2016/Type A



JKLOPT

EN ISO 374-5: 2016



VIRUS

EN 388



4101X



REFLEX 76

SOFT NITRILE GLOVES

SOFT AND ELASTIC

Disposable, ambidextrous, powder free and 100% latex free.

Special "soft" formulation for increased elasticity and sensitiveness.

Micro-roughened surface to increase the grip and the sensitiveness.

The absence of powder reduces the risk of dermatitis and contamination.

Certified for resistance against **VIRUS - EN ISO 374-5:2016**



SOFT



- Weight: 3.5 g
- Inner Chlorination
- Micro-roughened



DURABILITY



SENSITIVITY



CHEMICAL RESISTANCE



ITEM / SIZE	R76 XS	R76 S	R76 M	R76 L	R76 XL
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FEATURES	
WEIGHT	3.5 g +/- 0.2 (M)
PALM THICKNESS	0.07 mm +/- 0.02
LENGTH	24 cm
COLOUR	Light Blue
SURFACE	Micro-roughened
OTHER	Inner chlorination



CERTIFICATIONS



REGULATIONS

REG EU 2016/425
EN ISO 374-1, EN ISO 374-5
REG EU 2017/745 | EN 455 1,2,3,4
DM 21/03/1973 | REG EU 10/2011

ALLERGENS



CHEMICALS



PACKAGING



USAGE



REFLEX 77

ULTRA THIN NITRILE GLOVES

ULTRA THIN

Carefully-selected raw materials and 100% controlled, technologically advanced production systems make possible to produce a 3.0 grams glove with excellent weight resistance.

Disposable, ambidextrous, powder free and 100% latex free.

Ultra thin for great sensitiveness.

The absence of powder reduces the risk of dermatitis and contamination.




Certified for resistance against **VIRUS - EN ISO 374-5:2016**



**ULTRA THIN
TOP QUALITY**



- Weight: 3.0 g
- Inner Chlorination
- Micro-roughened

-  DURABILITY
-  SENSITIVITY
-  CHEMICAL RESISTANCE



ITEM / SIZE	R77100 XS	R77100 S	R77100 M	R77100 L	R77100 XL
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FEATURES	
WEIGHT	3.0 g +/- 0.2 (M)
PALM THICKNESS	0.06 mm +/- 0.02
LENGTH	24 cm
COLOUR	Light Blue
SURFACE	Micro-roughened
OTHER	Inner chlorination



CERTIFICATIONS









REGULATIONS

REG EU 2016/425
EN ISO 374-1, EN ISO 374-5
REG EU 2017/745 | EN 455 1,2,3,4
DM 21/03/1973 | REG EU 10/2011

ALLERGENS






CHEMICALS



PACKAGING





USAGE





REFLEX N80B

ULTRA THIN NITRILE GLOVES

MULTI - USE

Disposable, ambidextrous, powder free and 100% latex free.

This glove is suitable for several uses thanks to its great versatility.

The absence of powder reduces the risk of dermatitis and contamination.

Certified for resistance against **VIRUS - EN ISO 374-5:2016**

Also available in packs of 200 pcs.



ULTRA THIN



- Weight: 3.0 g
- Inner Chlorination
- Micro-roughened

- DURABILITY
- SENSITIVITY
- CHEMICAL RESISTANCE



ITEM / SIZE	N80B XS	N80B N80B200 S	N80B N80B200 M	N80B N80B200 L	N80B N80B200 XL
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FEATURES	
WEIGHT	3.0 g +/- 0.2 (M)
PALM THICKNESS	0.06 mm +/- 0.02
LENGTH	24 cm
COLOUR	Light Blue
SURFACE	Micro-roughened
OTHER	Inner chlorination



CERTIFICATIONS

REGULATIONS

REG EU 2016/425
 EN ISO 374-1, EN ISO 374-5
 REG EU 2017/745 | EN 455 1,2,3,4
 DM 21/03/1973 | REG EU 10/2011

ALLERGENS

CHEMICALS

PACKAGING

USAGE



REFLEX N81

NEW

ULTRA THIN NITRILE GLOVES

FOOD SERVICE

3.0 g for maximum sensitivity and good resistance.

Disposable, ambidextrous, powder free and 100% latex free.

Black nitrile glove suitable for every Ho.Re.Ca service.

Certified for resistance against
VIRUS - EN ISO 374-5:2016



**BLACK
ULTRA THIN**



- Weight: 3.0 g
- Inner chlorination
- Micro-roughened

- DURABILITY
- SENSITIVITY
- CHEMICAL RESISTANCE



ITEM / SIZE	N81 S	N81 M	N81 L	N81 XL
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FEATURES	
WEIGHT	3,0 gr +/- 0,2 (M)
PALM THICKNESS	0,06 mm +/- 0,02
LENGTH	24 cm
COLOUR	Nero
SURFACE	Micro-roughened
OTHER	Inner chlorination



CERTIFICATIONS

VIRUS

REGULATIONS

REG EU 2016/425
 EN ISO 374-1, EN ISO 374-5
 REG EU 2017/745 | EN 455 1,2,3,4
 DM 21/03/1973 | REG EU 10/2011

ALLERGENS

CHEMICALS

PACKAGING

USAGE



LATEX



WHY CHOOSE IT:

Great elasticity even at low temperatures

Waterproof

Good biodegradability

WHY AVOID IT:

Possible sensitizations in predisposed subjects

Unpredictable raw material costs



REFLEXX 40

POWDERED LATEX GLOVES

TOP QUALITY

Disposable, ambidextrous.

Lightly pre-powdered with cornstarch.

First choice product.

Great flexibility, sensitivity and impermeability obtained with high-technology production plants and selection of raw materials.




Certified for resistance against
VIRUS - EN ISO 374-5:2016



**TOP QUALITY
NATURAL LATEX**



- Weight: 5.4 g
- Smooth Surface

-  DURABILITY
-  SENSITIVITY
-  CHEMICAL RESISTANCE



ITEM / SIZE	R40 XS	R40 S	R40 M	R40 L	R40 XL
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FEATURES	
WEIGHT	5.4 g +/- 0.3 (M)
PALM THICKNESS	0.09 mm +/- 0.02
LENGTH	24 cm
COLOUR	White
SURFACE	Smooth
OTHER	Powdered



CERTIFICATIONS









VIRUS

REGULATIONS

REG EU 2016/425
EN ISO 374-1, EN ISO 374-5
REG EU 2017/745 | EN 455 1,2,3,4
DM 21/03/1973 | REG EU 10/2011

ALLERGENS






CHEMICALS




PACKAGING





USAGE



REFLEX 46

POWDER FREE LATEX GLOVES

TOP QUALITY

LOW PROTEIN: protein content below 50 µg/g to reduce the risk of allergies and increasing biocompatibility.



Internally chlorinated to reduce the risk of allergies.

Micro-roughened surface to increase the grip and the sensitiveness.

The absence of powder reduces the risk of dermatitis and contamination.

Certified for resistance against **VIRUS - EN ISO 374-5:2016**



**TOP QUALITY
NATURAL LATEX**



- Weight: 5.7 g
- Inner Chlorination
- Micro-roughened



DURABILITY



SENSITIVITY



CHEMICAL RESISTANCE



ITEM / SIZE	R46 XS	R46 S	R46 M	R46 L	R46 XL
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FEATURES	
WEIGHT	5.7 g +/- 0.3 (M)
PALM THICKNESS	0.10 mm +/- 0.02
LENGTH	24 cm
COLOUR	Amber
SURFACE	Micro-roughened
OTHER	Inner chlorination



CERTIFICATIONS



REGULATIONS

REG EU 2016/425
EN ISO 374-1, EN ISO 374-5
REG EU 2017/745 | EN 455 1,2,3,4
DM 21/03/1973 | REG EU 10/2011

ALLERGENS



CHEMICALS



PACKAGING



USAGE



REFLEX 44

POWDER FREE LATEX GLOVES

EXTRA RESISTANT

LOW PROTEIN: protein content below 50 µg/g, to reduce the risk of allergies and increasing biocompatibility.



Higher thickness for better strength.

Micro-roughened surface to increase the grip and the sensitiveness.

The **absence of powder** reduces the risk of dermatitis and contamination.

Externally chlorinated to increase resistance and grip in greasy conditions.

Internally chlorinated for easy donning and to reduce the risk of allergies and dermatitis.






EXTRA RESISTANT

Certified for resistance against
VIRUS - EN ISO 374-5:2016



- Weight: 6.2 g
- Inner/outer Chlorination
- Micro-roughened

-  DURABILITY
-  SENSITIVITY
-  CHEMICAL RESISTANCE



ITEM / SIZE	R44 S	R44 M	R44 L	R44 XL
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FEATURES	
WEIGHT	6.2 g +/- 0.3 (M)
PALM THICKNESS	0.12 mm +/- 0.03
LENGTH	24 cm
COLOUR	Black
SURFACE	Micro-roughened
OTHER	Inner/outer chlorination



CERTIFICATIONS









REGULATIONS

REG EU 2016/425
EN ISO 374-1, EN ISO 374-5
REG EU 2017/745 | EN 455 1,2,3,4
DM 21/03/1973 | REG EU 10/2011

ALLERGENS






CHEMICALS




PACKAGING





USAGE





REFLEX 98 HR

HIGH RISK LATEX GLOVES

X-LONG CUFF 30 CM

LOW PROTEIN: protein content below 50 µg/g, to reduce the risk of allergies and increasing biocompatibility.



High resistance gloves. Disposable, ambidextrous.

Internally chlorinated for easy donning and to reduce the risk of allergies and dermatitis.

Micro-roughened surface to increase the grip and the sensitiveness.

EN ISO 374-1:2016 TYPE A
(certified with 6 chemicals)

Certified for resistance against
VIRUS - EN ISO 374-5:2016



**EXTRA LONG
EXTRA STRONG**



- Inner Chlorination
- Micro-roughened
- Weight: 18.5 g
- Long Cuff



DURABILITY



SENSITIVITY

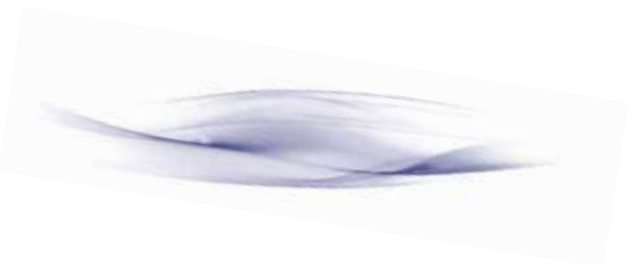


CHEMICAL RESISTANCE



ITEM / SIZE	R98 S	R98 M	R98 L	R98 XL	R98 XXL
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FEATURES	
WEIGHT	18.5 g +/- 1.0 (M)
PALM THICKNESS	0.33 mm +/- 0.06
LENGTH	30 cm
COLOUR	Blue
SURFACE	Micro-roughened
OTHER	Inner chlorination



CERTIFICATIONS



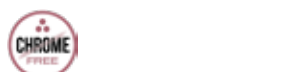
REGULATIONS

REG EU 2016/425
EN ISO 374-1, EN ISO 374-5
REG EU 2017/745 | EN 455 1,2,3,4
DM 21/03/1973 | REG EU 10/2011

ALLERGENS



CHEMICALS



PACKAGING



USAGE



VINYLYL

reflexx



WHY CHOOSE IT:

- Do not contains accelerators
- Good biocompatibility
- Good value for money

WHY AVOID IT:

- Poor elasticity and molecular cohesion
- Poor mechanical resistance



REFLEX 36

POWDER FREE VINYL GLOVES

Manufactured with specific low toxicity phtalates.

Disposable, ambidextrous, powder free and 100% latex free.

High biocompatibility.

The absence of powder reduces the risk of dermatitis and contamination.

Certified for resistance against
VIRUS - EN ISO 374-5:2016



- Weight: 5.0 g
- Smooth Surface

- DURABILITY
- SENSITIVITY
- CHEMICAL RESISTANCE



ITEM / SIZE	R36 S	R36 M	R36 L	R36 XL
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FEATURES	
WEIGHT	5.0 g +/- 0.3 (M)
PALM THICKNESS	0.07 mm +/- 0.02
LENGTH	24 cm
COLOUR	Transparent
SURFACE	Smooth
OTHER	Powder Free



CERTIFICATIONS

REGULATIONS

REG EU 2016/425
 EN ISO 374-1, EN ISO 374-5
 REG EU 2017/745 | EN 455 1,2,3,4
 DM 21/03/1973 | REG EU 10/2011

ALLERGENS

CHEMICALS

DIMP
 DOTP
 TXIB

PACKAGING

USAGE



FEATHER PLUS

POWDERED LATEX GLOVES




Disposable, ambidextrous.



USAGE



FEATURES	
WEIGHT	4.8 g +/- 0.4 (M)
PALM THICKNESS	0.07 mm +/- 0.03
LENGTH	24 cm
COLOUR	White
SURFACE	Smooth
OTHER	Powdered
ITEM / SIZE	

CERTIFICATIONS	
 	
ALLERGENS	
	
FP S	FP M

REGULATIONS	
REG EU 2016/425 DM 21/03/1973 REG EU 10/2011	
PACKAGING	
  	
FP L	FP XL

FEATHER LATEXX PF

POWDER FREE LATEX GLOVES




Disposable, ambidextrous.
Protein content below 50 µg/g to reduce the risk of allergies and increasing biocompatibility.



USAGE



FEATURES	
WEIGHT	5.4 gr +/- 0.2 (M)
PALM THICKNESS	0.1 mm +/- 0.03
LENGTH	24 cm
COLOUR	White
SURFACE	Micro-roughened
OTHER	Inner chlorination
ITEM / SIZE	

CERTIFICATIONS	
 	
ALLERGENS	
	
FPF S	FPF M

REGULATIONS	
REG EU 2016/425 DM 21/03/1973 REG EU 10/2011	
PACKAGING	
  	
FPF L	FPF XL

FEATHER NITREXX

NEW

POWDER FREE NITRILE GLOVES

Disposable, ambidextrous.

High sensitivity and resistance (2.7 g only).



REGULATIONS

REG EU 2016/425
DM 21/03/1973 | REG EU 10/2011

FEATURES	
WEIGHT	2.7 g +/- 0.2 (M)
PALM THICKNESS	0.07 mm +/- 0.02
LENGTH	24 cm
COLOUR	Light Blue
SURFACE	Micro-roughened
OTHER	Powder Free

CERTIFICATIONS



PACKAGING



ALLERGENS



CHEMICALS

USAGE



ITEM / SIZE	FNX S	FNX M	FNX L	FNX XL
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FEATHER FLEXX PF

POWDER FREE VINYL GLOVES

Disposable, ambidextrous.



REGULATIONS

REG EU 2016/425
DM 21/03/1973 | REG EU 10/2011

FEATURES	
WEIGHT	4,0/4,5 g +/- 0.3 (M)
PALM THICKNESS	0.05 mm +/- 0.02
LENGTH	24 cm
COLOUR	Transparent
SURFACE	Smooth
OTHER	Powder Free

CERTIFICATIONS



PACKAGING



ALLERGENS



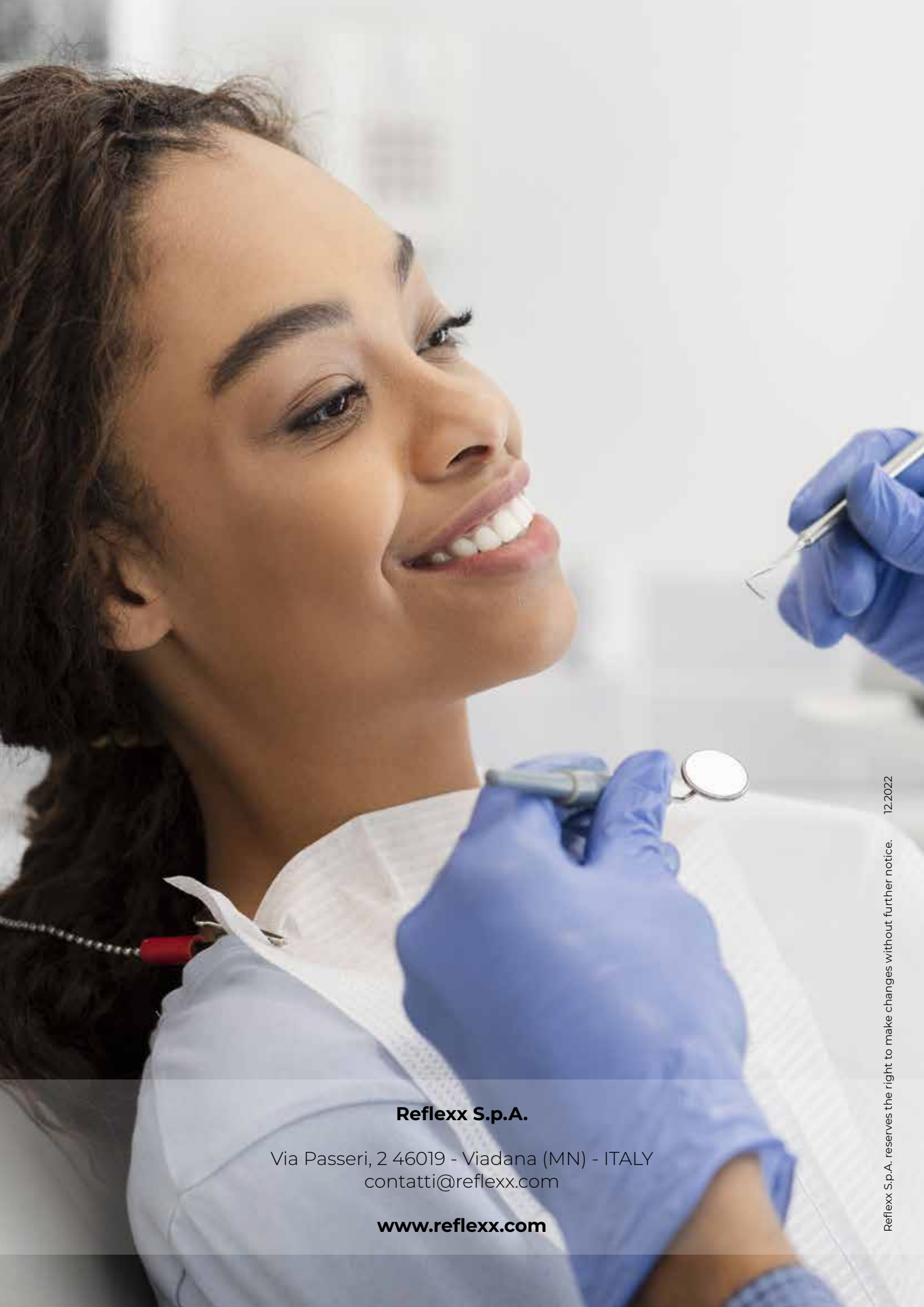
CHEMICALS



USAGE



ITEM / SIZE	FVPF S	FVPF M	FVPF L	FVPF XL
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