

CATALOGUE

Disposable and reusable
gloves for professionals



IN SAFE HANDS

Reflexx is leader in the sale of **nitrile, latex, vinyl, 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.

Reflexx gloves have medical, workplace safety and food contact certifications that guarantee the maximum quality, resistance and product safety.

49

PRODUCTS IN OUR RANGE

2000

CUSTOMERS IN 29 COUNTRIES

30

SALES AGENCIES OPERATING IN ITALY AND EUROPE



IMQ
CERTIFIED
QUALITY MANAGEMENT SYSTEM
ISO 9001 • ISO 13485
N. 1427.2023
N. 0580.2024



SUPPLIER PLUS
Sedex



Synesgy
The sustainability network
Score ESG: B

18.7M€

OPERATING REVENUES 2024



ITALY

headquarter VIADANA (MN)
sales office GENOVA

INNOVATIVE PRODUCTS

PARTNERSHIP

with the most important manufacturing companies in the Far East

SALES CHANNELS

Reflexx provides its products only to **professional users through specialized distributors** in the following sales channels:



Dental



Food and HoReCa



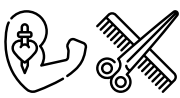
Laboratory and medical



Janitorial and cleaning companies



Industry



Cosmetics and tattoo artists

4-5 Usage industries

6-7 Regulations

9-14 Food Line
 Reflexx 77
 Reflexx 72
 Reflexx T22
 Reflexx 95
 Reflexx N81

15-19 Care Line
 Reflexx NBio
 Reflexx L600
 Reflexx N350

20-38 Nitrile
 Reflexx N100
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 Reflexx N65 Plus
 Reflexx N85
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 Reflexx 68
 Reflexx 70
 Reflexx N73
 Reflexx N71
 Reflexx 78
 Reflexx N75
 Reflexx 76
 Reflexx 77
 Reflexx N82
 Reflexx N80B

39-43 Latex
 Reflexx 98
 Reflexx 44
 Reflexx 46
 Reflexx 40

44-45 Vinyl
 Reflexx 36

46-47 Polyethylene
 Reflexx 18

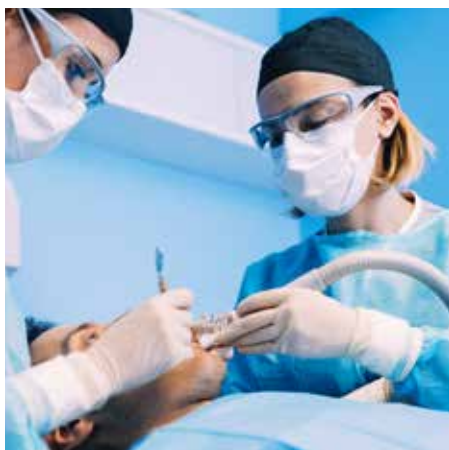
48-54 Supported
 Reflexx PU22
 Reflexx N16
 Reflexx PU18 Grey e Black
 Reflexx N121
 Reflexx PU131

55-60 Reusable
 Reflexx 101
 Reflexx 97
 Reflexx 95
 Reflexx 94
 Reflexx 90 / Reflexx 92

61-64 Feather Line
 Feather Cotton
 Feather Plus
 Feather Latexx PF
 Feather Nitrex
 Feather Flexx PF

65-67 Marketing





DENTAL

REFLEXX NBio
REFLEXX L600
REFLEXX N350

REFLEXX 40
REFLEXX 46

REFLEXX N75
REFLEXX 76
REFLEXX 77
REFLEXX N82
REFLEXX N80B



LABORATORY AND MEDICAL

REFLEXX NBio
REFLEXX L600
REFLEXX N350

REFLEXX 40
REFLEXX 46
REFLEXX 98 HR

REFLEXX N100
REFLEXX 99 NHR
REFLEXX 68
REFLEXX 70
REFLEXX N73
REFLEXX N71
REFLEXX N75
REFLEXX 76
REFLEXX 77
REFLEXX N82
REFLEXX N80B

REFLEXX 36



FOOD AND HO.RE.CA.

REFLEXX NBio

REFLEXX N65 PLUS
REFLEXX 77
REFLEXX 72
REFLEXX N81
REFLEXX T22
REFLEXX 95

REFLEXX 99 NHR
REFLEXX 70
REFLEXX N71

REFLEXX 18

REFLEXX 97 HD





INDUSTRY

REFLEX 46
REFLEX 44
REFLEX 98 HR

REFLEX N100
REFLEX 99 NHR
REFLEX N79 PLUS
REFLEX N85/N85B
REFLEX N69
REFLEX 68
REFLEX 67
REFLEX 70
REFLEX N73
REFLEX N71

REFLEX PU22 CUT
REFLEX N16 MS
REFLEX PU18G/B
REFLEX N121
REFLEX PU131

REFLEX 95
REFLEX 94
REFLEX 97 HD
REFLEX 101 HD



JANITORIAL AND CLEANING COMPANIES

REFLEX NBio
REFLEX N350

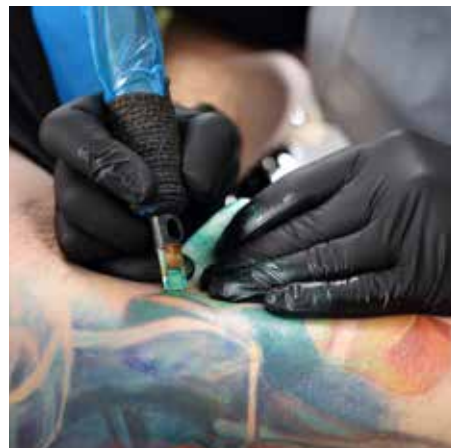
REFLEX 98 HR
REFLEX 46

REFLEX 99 NHR
REFLEX 70
REFLEX N73
REFLEX N75
REFLEX 76
REFLEX 77
REFLEX N82
REFLEX N80B

REFLEX 36

REFLEX 94
REFLEX 90
REFLEX 92

FEATHER COTTON
FEATHER Plus
FEATHER Latexx PF
FEATHER Nitrex
FEATHER Flexx PF



COSMETICS AND TATTOO ARTISTS

REFLEX NBio
REFLEX N350

REFLEX 46
REFLEX 44

REFLEX N79 PLUS
REFLEX 78
REFLEX 76
REFLEX N82



Medical Devices (MD)



The EU Regulation 2017/745, enforced on May 26, 2021, in all EU countries, replaces Directive 93/42/EEC 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 that ensure protection from contamination to the patient and to the user, they are considered a real barrier to fluids and microorganism. Standards EN 455 parts 1,2,3 and 4.

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. It does not require the issuance of a certificate by a notified body.

CAT II: intermediate-level risks (not I and III), certified by a notified body.

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

Only notified bodies are authorized to issue CE mark certifications for CAT II and CAT III. Without the CE mark, the glove cannot be sold or used in a professional context.

EN 420:2003 + A1:2009



Specifies the general requirements for protective gloves, including marking, instructions for use, and glove size.

At the European level, it has been replaced by **EN 21420:2020**, pending harmonization at the Italian level.

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 374-1:2016

Standard specifying the requirements for chemical resistance.

CLASSIFICATION	MINIMUM PERFORMANCE LEVEL REQUIRED	MINIMUM NUMBER OF CHEMICAL COMPOUNDS AMONG THE 18 LISTED IN STANDARD EN ISO 374-1:2016.	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

*The letters shown are an example, randomly chosen from the 18 chemical compounds.

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 0	< 10 Min
Level 1	> 10 Min
Level 2	> 30 Min
Level 3	> 60 Min
Level 4	> 120 Min
Level 5	> 240 Min
Level 6	> 480 Min

LIST OF CHEMICAL COMPOUND TESTS – STANDARD EN ISO 374-1:2016.

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

EN ISO 374-5:2016

Standard governing the protection provided by the glove against microorganisms.

EN ISO 374-5: 2016



Protection against bacteria and fungi.

EN ISO 374-5: 2016



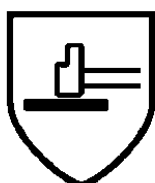
VIRUS

For protection against bacteria, fungi and virus. Tested according to ISO16604:2004 (Phi-X174 bacteriophage).

EN 388:2016+A1:2018

Standard governing the mechanical protection provided by gloves.

EN 388:2016 +A1:2018



abcdef

PERFORMANCE LEVEL RATINGS	
a - Abrasion resistance (cycles)	1-4
b - Blade cut resistance (Coupe Test / Index)	1-5
c - Tear resistance (newton)	1-4
d - Puncture resistance (newton)	1-4
e - EN ISO Cut resistance (newton)	A-F
f - EN Impact protection	(P) Passed - (F) Failed

Level X can also be applied for "a" through "f" above, which means "not tested" or "not applicable"

EN ISO 421:2010

Standard governing the protection provided by the glove against radioactive contamination.



Protection against radioactive contamination only.
Does not protect against mechanical risks and ionizing radiation.

ASTM D6978

Specifies the requirements for assessing resistance to permeation by chemotherapy drugs.
Used in healthcare settings for the safe handling of cytotoxic drugs.

ISO 18889:2019

Workers employed in the agriculture and livestock sectors are often in contact with pesticides that can be harmful to health.

Wearing suitable gloves is essential to prevent health risks and contamination, while ensuring comfort, freedom of movement, and dexterity.

The **ISO 18889:2019** standard specifies the requirements for gloves that protect against pesticides. This standard classifies gloves into three types: "G1", "G2" e "GR".

	Low protection	Plant protection treatment. Not suitable for contact with concentrated pesticide solutions	Do not provide mechanical resistance	
	High protection	Preparation of concentrated pesticide solutions	Mechanical resistance	
	Partial protection (minimum protective coating surface on the palm and fingertips; breathable on the back)	Re-entry activities (harvesting and transporting agricultural products). Suitable for contact with dried pesticide residues	Mechanical resistance	



Gloves suitable for use with touch screens.



Gloves compliant with the REACH regulation.



Disposable gloves, not reusable.



Gloves containing natural latex.



Gloves with a protein content below 50 µg/g.



Reusable gloves.

Food Line: materials and articles intended to come into contact with food (F.C.M.)

The glove meant for food use is not only a fundamental hygiene measure, it is also an FCM - Food Contact Material (Reg 1935/2004/EC - Reg 2003/2006/EC - Italian Ministerial Decree 21.03.73, EU Reg. 10/2011 and subsequent updates and changes).

"Any material or article intended to come into contact with food shall be manufactured in compliance with good manufacturing practice so that they do not transfer their constituents to food in quantities which could: endanger human health, cause an unacceptable change in the food composition, or bring about a deterioration in the organoleptic characteristics thereof."

All subjects in the food production chain (producer/distributor/final user) are legally obliged to verify and respect the requirements of the legislation regarding FCMs. In line with law requirements, all Reflexx gloves are tested for overall and specific migration, using food simulants as shown in the chart here below.



FOOD CATEGORIES AND SIMULANTS ACCORDING TO REG EU 10/2011

ABBREVIATION	FOOD SIMULANTS	SIMULATED FOOD
Food simulant_A	Ethanol 10% (v/v)	Aqueous
Food simulant_B	Acetic acid 3% (p/v)	Acid
Food simulant_C	Ethanol 20% (v/v)	Alcoholic
Food simulant_D1	Ethanol 50% (v/v)*	Dairy
Food simulant_D2	Vegetable oil	Oily, fatty
Food simulant_E	Poly 2,6-diphenyl-p-phenylene oxide, (MPPO)	Dry

* Tested with Ethanol 50% complying with EU Regulation 10/2011.

SUITABILITY FOR CONTACT WITH THE MOST COMMON FOODS

FOOD	FOOD LINE	LATEX	NITRILE	VINYL
Alcoholic beverages	●	●	●	●
Biscuits products, bakery, fresh and dry pastries	●	●	●	●
Chocolate, sugar and their products, confetionery and honey	●	●	●	●
Fruits and vegetables	●	●	●	●
Dairy products: milk, yoghurt, cheese	●	●	●	●
Fresh fish, chilles, smoked, crustaceans and molluscs. Meat of each species, fresh, chilled and smoked, ham and salami	●	●	●	●
Vinegard, unfiltered or turbid drinks, coffee, tea, beer, soft drinks	●	●	●	●
Fats and oils: butter, lard, margarine, egg yolk and egg white. Fried or roasted foods, sandwiches, sauces	●	●	●	●
Spices, flavorings, and powdered or dried foods (including eggs and milk)	●	●	●	●

Summary table showing the results of the tests carried out by Reflexx at certified laboratories on all of the Reflexx products, including those not belonging to the FOOD line.

● Suitable ● Unsuitable ● Check the information

THE ITALIAN CHEFS FEDERATION APPROVES THE FOOD LINE

Nowadays, most Italian professional chefs use gloves from the Reflexx Food line in their everyday work. A milestone resulting from the partnership born between the Italian Chefs Federation and Reflexx some years ago.



ACADEMIA BARILLA

The first center dedicated to Italian gastronomic culture has chosen the quality of Reflexx gloves.

ACADEMIA
BARILLA

REFLEX 77

Main use



ULTRA THIN NITRILE GLOVE

THIN AND RESISTANT

Particularly suitable for food use.

3.0 g weight to ensure maximum sensitivity in the kitchen.
Good physical resistance despite the low thickness.

The absence of powder reduces the risk of food contamination.

Ambidextrous.



100% FOOD

Features

Weight	3.0 g +/- 0.2 (M)
Palm thickness	0.06 mm +/- 0.02
Length	24 cm
Colour	Light Blue
Surface	Micro-roughened

Allergens



Other

Inner chlorination



Food Suitability

Tested for 30' at 40°

*use ≤10'



Aqueous	✓	Alcoholic	✓
Acid pH≤4.5	✓*	Oily, fatty	✓
Dairy	✓	Dry food	✓

Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type C
EN ISO 374-5:2016	Microorganisms (bacteria/fungi), VIRUS
Medical Device	Reg EU 2017/745 EN 455 1,2,3,4
Food Contact	DM 21/03/1973 Reg EU 10/2011
AQL	≤1.5



PPE | DPI
Cat. III



Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
R77100/XS	8032891633465	8032891638460
R77100/S	8032891633472	8032891638477
R77100/M	8032891633489	8032891638484
R77100/L	8032891633496	8032891638491
R77100/XL	8032891633502	8032891638507

Packing



REFLEX 72

Main use



RESISTANT NITRILE GLOVE

APPROVED BY THE MARKET SINCE 2015

One of the first gloves on the market specifically developed for contact with all types of food.

3.5 g weight offers the right balance between sensitivity, resistance, and durability.

The absence of powder reduces the risk of food contamination.

Ambidextrous.



100% FOOD

Features

Weight	3.5 g +/- 0.2 (M)
Palm thickness	0.07 mm +/- 0.02
Length	24 cm
Colour	Light Blue
Surface	Micro-roughened

Allergens



Other

Inner chlorination



Food Suitability

Tested for 2h at 40°

*use ≤30'



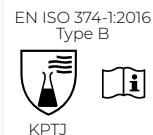
Aqueous	✓	Alcoholic	✓
Acid pH≤4.5	✓*	Oily, fatty	✓
Dairy	✓*	Dry food	✓

Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type B / KPTJ
EN ISO 374-5:2016	Microorganisms (bacteria/fungi)
Medical Device	Reg EU 2017/745 EN 455 1,2,3,4
Food Contact	DM 21/03/1973 Reg EU 10/2011
AQL	≤1.5



PPE | DPI
Cat. III



Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
R72/S	8032891633298	8032891637593
R72/M	8032891633304	8032891637609
R72/L	8032891633311	8032891637616
R72/XL	8032891633328	8032891637623

Packing



REFLEX T22

Main use



THERMOPLASTIC ELASTOMER GLOVE (TPE)

SUITABLE FOR SUSHI



Glove quick to put on and take off thanks to the wide cuff.

Greater resistance and elasticity compared to polyethylene gloves, due to increased thickness and the use of more flexible material.

Excellent cost-effective alternative when used for hygiene purposes only.

The absence of powder reduces the risk of food contamination.

Ambidextrous.



100% FOOD

Features

Weight	2.0 g +/- 0.1 (M)
Palm thickness	0.05 mm +/- 0.003
Length	27 cm
Colour	Blue
Surface	Micro-roughened

Allergens



Other

Silicone not intentionally added to the glove composition.



Food Suitability Tested for 2h at 40° 



Aqueous	✓	Alcoholic	✓
Acid pH≤4.5	✓	Oily, fatty	✓
Dairy	✓	Dry food	✓

Certifications

PPE Cat. I	Reg EU 2016/425
Food Contact	Reg EU 10/2011



PPE | DPI
Cat. I



Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
T22/S	8032891634882	8032891639887
T22/M	8032891634899	8032891639894
T22/L	8032891634905	8032891639900

Packing



REFLEX 95

Main use



UNLINED NITRILE GLOVE

33 CM REUSABLE GLOVES

Ideal for the food industry for the handling of sharp-surfaced foods such as fish, crustaceans, bones, etc.
Good to be used as reusable latex-free gloves.

Unlike other reusable gloves, **it does not contain intentionally added MBT (mercaptobenzothiazole, a production accelerator)**, a substance subject to restriction under FCM regulations.

Sold in pairs.



100% FOOD

Features

Weight	44.0 g +/- 5.0 (M)
Palm thickness	0.22 mm +/- 0.03
Length	33 cm
Colour	Blue
Surface	Anti-slip pattern

Allergens



Other

Unlined; silicone not intentionally added to the glove composition.



Food Suitability	Tested for 30' at 40°
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Aqueous	✓	Alcoholic	✓
Acid pH≤4.5	✓	Oily, fatty	✓
Dairy	✓	Dry food	✓

Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type B / KOPT
EN ISO 374-5:2016	Microorganisms (bacteria/fungi)
EN 388:2016+A1:2018	2101X
Food Contact	DM 21/03/1973 Reg EU 10/2011
AQL	≤1.5



PPE | DPI
Cat. III



Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
R95/S	8032891632543	8032891637548
R95/M	8032891632550	8032891637555
R95/L	8032891632567	8032891637562
R95/XL	8032891632574	8032891637579

Packing



* 5 masterbags of 10 packs each

REFLEX N81

Main use



ULTRA THIN NITRILE GLOVE

FOOD SERVICE

3.2 g weight glove for maximum sensitivity and good resistance.

Black nitrile glove suitable for use in the Ho.Re.Ca. sector.

The absence of powder reduces the risk of food contamination.

Ambidextrous.



**FOOD SERVICE
ULTRA THIN**

Features

Weight	3.2 g +/- 0.2 (M)
Palm thickness	0.06 mm +/- 0.02
Length	24 cm
Colour	Black
Surface	Micro-roughened

Allergens



Other

Inner chlorination



Food Suitability

Tested for 30' at 40°



Aqueous	✓	Alcoholic	✓
Acid pH≤4.5	✗	Oily, fatty	✓
Dairy	✗	Dry food	✓

Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type C
EN ISO 374-5:2016	Microorganisms (bacteria/fungi), VIRUS
Medical Device	Reg EU 2017/745 EN 455 1,2,3,4
Food Contact	DM 21/03/1973 Reg EU 10/2011
AQL	≤1.5



**PPE | DPI
Cat. III**

EN ISO 374-1:2016
Type C



EN ISO 374-5:2016



VIRUS



Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
N81/S	8032891630075	8032891635070
N81/M	8032891630082	8032891635087
N81/L	8032891630099	8032891635094
N81/XL	8032891630105	8032891635100

Packing



REFLEXX CARE LINE: WE CARE ABOUT YOUR HANDS

The glove is often used for several hours a day in many professions and must be comfortable even for the most sensitive users. We firmly believe that hands are among the most important tools for any profession and for everyday life, and for this very reason we decided to develop the REFLEXX CARE line, which responds in an innovative and high-quality way to the needs of NOURISHMENT and PROTECTION for your hands.

THE LOGO

This is the logo that distinguishes the gloves of the Care line, particularly recommended for skin care.



ACCELERATOR-FREE GLOVES

Do your hands often feel irritated, red, and swollen even though you use gloves correctly?

Most likely, you have developed a Type IV allergy (delayed hypersensitivity) caused by chemical elements. The causes of these types of glove-related allergies may be linked to chemical additives and possibly to accelerating agents used during the manufacturing process (e.g., thiurams, carbamates, benzothiazoles).

Low Derma™ is the patented technology applied in the production of hypoallergenic nitrile gloves, defined as such because they do not contain production accelerators, which are considered the main cause of Type IV allergic reactions. These special gloves provide comprehensive protection for the worker.



Patented Technology

ALOE VERA GLOVES

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



Reflexx takes care of the environment

“The disposable glove is an essential device for safety and prevention, as well as an indicator of progress. **A consumption increase between 5% and 10% is estimated** for the next few years and nitrile gloves will drive this growth.

Gloves contaminated by biological and/or chemical agents are disposed of as special waste (incinerated) while in the absence of contamination they are disposed of as unsorted waste in waste-to-energy plants or active landfills. **Specifically to reduce the huge volume of waste in active landfills, a technology has been designed that accelerates its biodegradation** compared to common nitrile gloves, helping to actively reduce the volume of waste. A small contribution to the problem of global waste management, but still a step towards the future.”

Gianni Isetti

CEO Reflexx S.p.A.

Accelerated biodegradation under test conditions according to ASTM D5511 that reproduce the anaerobic environment typical of biologically active landfills. Results vary depending on environmental conditions (landfills and weather conditions). Below are the tests carried out in the laboratory under controlled conditions for the Reflexx NBio glove (Test 1) and for a conventional nitrile glove of equivalent weight (Test 2).

Biodegradation test

(Laboratory results according to Standard ASTM D5511)

	Days	Biodegradation (%)	
Positive control (cellulose)	90	99.43%	Test 1
Reflexx NBio	660	76.00%	
Positive control (cellulose)	90	99.43%	Test 2
Conventional Nitrile glove 3.5g	360	1.17%	

The innovative formula of Reflexx NBio, as shown in the table above, **allows an estimated biodegradation of 76% of the glove in 660 days under high-solids anaerobic-digestion conditions.**

This reduces the glove’s persistence in biologically active landfill.



-76%



Day 1

Day 660

REFLEXx NBio

Main use



NITRILE GLOVE ACCELERATED BIODEGRADABILITY

Same Reflexx quality, but better for the planet!

Accelerated biodegradation under test conditions (according to ASTM D5511) that reproduce the anaerobic environment typical of biologically active landfills, compared to a standard nitrile glove.

Not compostable. Do not disperse in the environment.

Ambidextrous.



NITRILE

Features

Weight	3.5 g +/- 0.2 (M)
Palm thickness	0.07 mm +/- 0.02
Length	24 cm
Colour	Light green
Surface	Micro-roughened

Allergens



Other

Inner chlorination



Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type C
EN ISO 374-5:2016	Microorganisms (bacteria/fungi), VIRUS
Medical Device	Reg EU 2017/745 EN 455 1,2,3,4
Food Contact	DM 21/03/1973 Reg EU 10/2011
AQL	≤1.5



PPE | DPI
Cat. III

EN ISO 374-1:2016
Type C



EN ISO 374-5:2016



VIRUS



Food Suitability

Tested for 30' at 40°

Aqueous	✓	Alcoholic	✓
Acid pH≤4.5	✗	Oily, fatty	✓
Dairy	✗	Dry food	✓

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
NBIO/XS	8032891630266	8032891635261
NBIO/S	8032891630211	8032891635216
NBIO/M	8032891630228	8032891635223
NBIO/L	8032891630235	8032891635230
NBIO/XL	8032891630242	8032891635247

Packing



REFLEXX L600

Main use



ALOE VERA LATEX GLOVE

HIGHER THICKNESS

LOW PROTEIN: protein content below 50 µg/g.

The heat and moisture of the hand reactivate the beneficial properties of aloe.

Powder-free, ambidextrous and internally chlorinated to facilitate donning.



ALOE VERA

Features

Weight	6.2 g +/- 0.3 (M)
Palm thickness	0.12 mm +/- 0.03
Length	24 cm
Colour	Green
Surface	Micro-roughened

Allergens



Other

Inner chlorination; silicone not intentionally added to the glove composition.



Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type C
EN ISO 374-5:2016	Microorganisms (bacteria/fungi), VIRUS
Medical Device	Reg EU 2017/745 EN 455 1,2,3,4
AQL	≤1.5



PPE | DPI
Cat. III

EN ISO 374-1:2016
Type C



EN ISO 374-5:2016



VIRUS



Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
L600/XS	8032891632130	8032891637135
L600/S	8032891632147	8032891637142
L600/M	8032891632154	8032891637159
L600/L	8032891632161	8032891637166
L600/XL	8032891632178	8032891637173

Packing



REFLEX N350

Main use



NITRILE GLOVE

ACCELERATORS-FREE

The **Low Derma™** glove is the result of special technology that does not intentionally add production accelerators to the glove formulation, thereby reducing the incidence of Type IV allergies.

Formulation free from intentionally added sulphur and accelerators – e.g., thiurams, carbamates, benzothiazoles.

High elasticity and sensitivity.

Powder-free and ambidextrous.



**ACCELERATORS
FREE**

Features

Weight	3.2 g +/- 0.2 (M)
Palm thickness	0.06 mm +/- 0.02
Length	24 cm
Colour	Blue
Surface	Micro-roughened

Allergens



Other

Inner chlorination



Gloves suitable for use with chemotherapy drugs (tested ASTM D6978).



Patented Technology

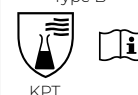
Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type B / KPT
EN ISO 374-5:2016	Microorganisms (bacteria/fungi), VIRUS
Medical Device	Reg EU 2017/745 EN 455 1,2,3,4
Food Contact	DM 21/03/1973 Reg EU 10/2011
AQL	≤1.5



PPE | DPI
Cat. III

EN ISO 374-1:2016
Type B



KPT

EN ISO 374-5:2016



VIRUS



Food Suitability

Tested for 30' at 40°

Aqueous	✓	Alcoholic	✓
Acid pH≤4.5	✗	Oily, fatty	✓
Dairy	✓	Dry food	✓

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
N350/XS	8032891633731	8032891638736
N350/S	8032891633748	8032891638743
N350/M	8032891633755	8032891638750
N350/L	8032891633762	8032891638767
N350/XL	8032891633779	8032891638774

Packing



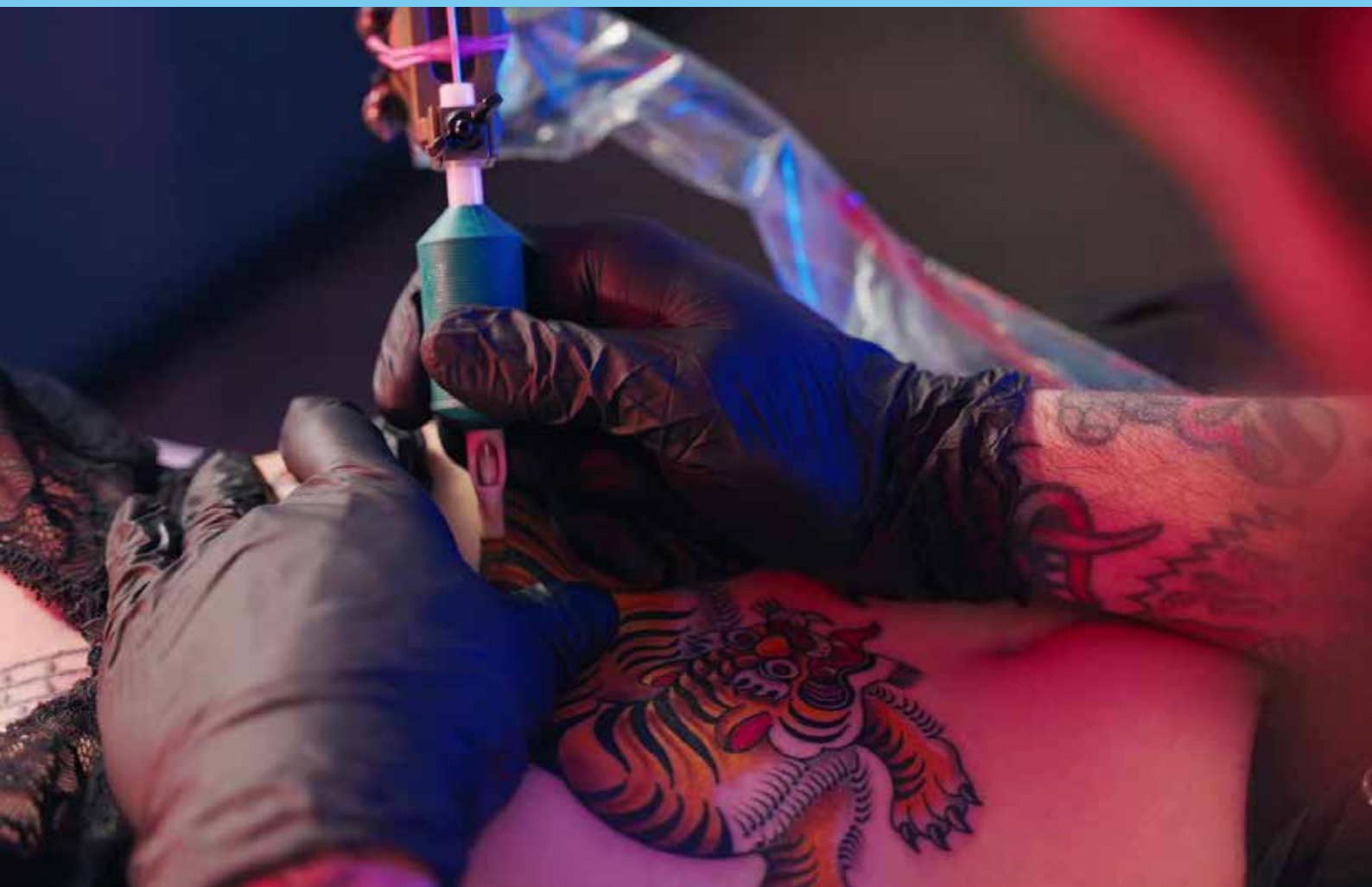
WHY CHOOSE IT:

Versatile chemical resistance

Good mechanical resistance

Low migration into food

NITRILE



REFLEX N100

Main use



CHEMICAL PROTECTION NITRILE GLOVE

X-LONG CUFF 30 CM

The **Low Derma™** glove is the result of special technology that does not intentionally add production accelerators to the glove formulation, thereby reducing the incidence of Type IV allergies.

Formulation free from intentionally added sulphur and accelerators.

High thickness and **long cuff** to secure the glove over clothing.

PPE Cat. III TYPE A

Powder-free and ambidextrous.

Features

Weight	14 g +/- 0.5 (M)
Palm thickness	0.20 mm +/- 0.03
Length	30 cm
Colour	Blue
Surface	Micro-roughened

Allergens



Other

Inner chlorination; silicone not intentionally added to the glove composition.



Gloves suitable for use with chemotherapy drugs (tested ASTM D6978).



Patented Technology

Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type A / JKLOPST
EN ISO 374-5:2016	Microorganisms (bacteria/fungi), VIRUS
EN 421:2010	Protection against radioactive contamination
Medical Device	Reg EU 2017/745 EN 455 1,2,3,4
Food Contact	DM 21/03/1973 Reg EU 10/2011
AQL	≤1.5



This glove does not protect against mechanical risks and ionizing radiation.

Food Suitability Tested for 30' at 40°

Aqueous	✓	Alcoholic	✓
Acid pH≤4.5	✗	Oily, fatty	✓
Dairy	✓	Dry food	✓

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
N100/M	8032891630778	8032891635773
N100/L	8032891630785	8032891635780
N100/XL	8032891630792	8032891635797
N100/XXL	8032891630808	8032891635803

Packing



REFLEX 99 NHR

Main use



HIGH RISK NITRILE GLOVE

X-LONG CUFF 29 CM

High-resistance glove, suitable for use in multiple sectors.

High thickness and **long cuff** to secure the glove over clothing.

Suitable for contact with all types of food.

Powder-free and ambidextrous.



**EXTRA LONG
EXTRA STRONG**

Features

Weight	8.8 g +/- 0.5 (M)
Palm thickness	0.15 mm +/- 0.03
Length	29 cm
Colour	Indigo
Surface	Micro-roughened

Allergens



Other

Inner chlorination



Gloves suitable for use with chemotherapy drugs (tested ASTM D6978).



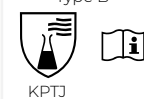
Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type B / KPTJ
EN ISO 374-5:2016	Microorganisms (bacteria/fungi), VIRUS
Medical Device	Reg EU 2017/745 EN 455 1,2,3,4
Food Contact	DM 21/03/1973 Reg EU 10/2011
AQL	≤1.5



**PPE | DPI
Cat. III**

EN ISO 374-1:2016
Type B



EN ISO 374-5:2016



Food Suitability

Tested for 30' at 40°

Aqueous	✓	Alcoholic	✓
Acid pH≤4.5	✓	Oily, fatty	✓
Dairy	✓	Dry food	✓

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
R99/S	8032891632031	8032891637036
R99/M	8032891632048	8032891637043
R99/L	8032891632055	8032891637050
R99/XL	8032891632062	8032891637067
R99/XXL	8032891632079	8032891637074

Packing



REFLEXX N79 Plus

Main use



EXTRA LONG NITRILE GLOVE

X-LONG CUFF 30 CM

High thickness and **long cuff** to secure the glove over clothing.

Powder-free and ambidextrous.



EXTRA LONG

Features

Weight	7.7 g +/- 0.4 (M)
Palm thickness	0.14 mm +/- 0.03
Length	30 cm
Colour	Black
Surface	Micro-roughened

Allergens



Other

Inner chlorination; silicone not intentionally added to the glove composition.

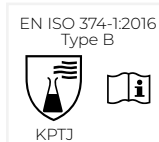


Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type B / KPTJ
EN ISO 374-5:2016	Microorganisms (bacteria/fungi)
Medical Device	Reg EU 2017/745 EN 455 1,2,3,4
AQL	≤1.5



PPE | DPI
Cat. III



Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
N79P/S	8032891633540	8032891638545
N79P/M	8032891633557	8032891638552
N79P/L	8032891633564	8032891638569
N79P/XL	8032891633571	8032891638576

Packing



REFLEXX N65 Plus

Main use



FULL GRIP NITRILE GLOVE

X-LONG CUFF 29 CM

High thickness and **long cuff** to secure the glove over clothing.

3D grip on the entire palm and fingers for optimal hold, even with wet and slippery tools.

Powder-free and ambidextrous.



**EXTRA LONG
FULL GRIP**

Features

Weight	9.2 g +/- 0.2 (M)
Palm thickness	0.15 - 0.20 mm
Length	29 cm
Colour	Blue
Surface	3D FULL GRIP

Allergens



Other

Inner chlorination; silicone not intentionally added to the glove composition.

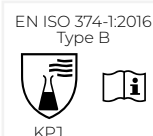


Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type B / KPJ
EN ISO 374-5:2016	Microorganisms (bacteria/fungi)
Food Contact	DM 21/03/1973 Reg EU 10/2011
AQL	≤1.5



PPE | DPI
Cat. III



Food Suitability

Tested for 30' at 40°

Aqueous	✓	Alcoholic	✓
Acid pH≤4.5	✗	Oily, fatty	✓
Dairy	✓	Dry food	✓

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
N65P/S	8032891630402	8032891635407
N65P/M	8032891630419	8032891635414
N65P/L	8032891630426	8032891635421
N65P/XL	8032891630433	8032891635438

Packing



REFLEX N85

Main use



FULL GRIP NITRILE GLOVE

3D grip on the entire palm and fingers for optimal hold, even with wet and slippery tools.

The orange color helps the user even in low-light conditions.

Heavy duty: the high weight of the glove makes it particularly suitable for heavy-duty use.

Powder-free and ambidextrous.



**FULL GRIP
HEAVY DUTY**

Features

Weight	8.4 g +/- 0.4 (M)
Palm thickness	0.15 - 0.20 mm
Length	24 cm
Colour	Arancione
Surface	3D FULL GRIP

Allergens



Other

Inner chlorination

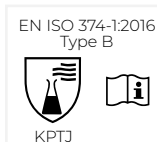


Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type B / KPTJ
EN ISO 374-5:2016	Microorganisms (bacteria/fungi)
Food Contact	DM 21/03/1973 Reg EU 10/2011
AQL	≤1.5



**PPE | DPI
Cat. III**



Food Suitability

Tested for 30' at 40°

Aqueous	X	Alcoholic	X
Acid pH≤4.5	X	Oily, fatty	✓
Dairy	X	Dry food	✓

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
N85/M	8032891633793	8032891638798
N85/L	8032891633830	8032891638835
N85/XL	8032891633816	8032891638811
N85/XXL	8032891633854	8032891638859

Packing



REFLEXX N85

Main use



FULL GRIP NITRILE GLOVE

3D grip on the entire palm and fingers for optimal hold, even with wet and slippery tools.

Heavy duty: the high weight of the glove makes it particularly suitable for heavy-duty use.

Powder-free and ambidextrous.



**FULL GRIP
HEAVY DUTY**

Features

Weight	8.4 g +/- 0.4 (M)
Palm thickness	0.15 - 0.20 mm
Length	24 cm
Colour	Black
Surface	3D FULL GRIP

Allergens



Other

Inner chlorination

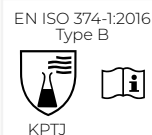


Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type B / KPTJ
EN ISO 374-5:2016	Microorganisms (bacteria/fungi)
AQL	≤1.5



PPE | DPI
Cat. III



Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
N85B/M	8032891634059	8032891639054
N85B/L	8032891634066	8032891639061
N85B/XL	8032891634073	8032891639078
N85B/XXL	8032891634080	8032891639085

Packing



REFLEX 67

Main use



HIGH THICKNESS NITRILE GLOVE

The **increased thickness** ensures good physical resistance.

Good resistance to oils, fats, and a wide range of chemicals.

Powder-free and ambidextrous.



STRONG

Features

Weight	5.5 g +/- 0.3 (M)
Palm thickness	0.11 mm +/- 0.02
Length	24 cm
Colour	Black
Surface	Micro-roughened

Allergens



Other

Inner chlorination

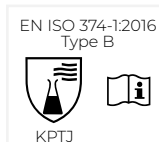


Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type B / KPTJ
EN ISO 374-5:2016	Microorganisms (bacteria/fungi)
Food Contact	DM 21/03/1973 Reg EU 10/2011
AQL	≤1.5



PPE | DPI
Cat. III



Food Suitability

Tested for 30' at 40°

Aqueous	✓	Alcoholic	✓
Acid pH≤4.5	✗	Oily, fatty	✓
Dairy	✗	Dry food	✓

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
R67/M	8032891633045	8032891638040
R67/L	8032891633052	8032891638057
R67/XL	8032891633069	8032891638064
R67/XXL	8032891633076	8032891638071

Packing



REFLEX N69

Main use



EXTRA STRONG NITRILE GLOVE

The **increased thickness** makes it ideal for chemical resistance and physical strength.

Suitable for use in all manufacturing sectors.

Powder-free and ambidextrous.



EXTRA STRONG

Features

Weight	7.0 g +/- 0.4 (M)
Palm thickness	0.13 mm +/- 0.03
Length	24 cm
Colour	Light Blue
Surface	Micro-roughened

Allergens



Other

Inner chlorination; silicone not intentionally added to the glove composition.



Gloves suitable for use with chemotherapy drugs (tested ASTM D6978).



Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type B / KPT
EN ISO 374-5:2016	Microorganisms (bacteria/fungi), VIRUS
Medical Device	Reg EU 2017/745 EN 455 1,2,3,4
Food Contact	DM 21/03/1973 Reg EU 10/2011
AQL	≤1.5



PPE | DPI
Cat. III



Food Suitability

Tested for 30' at 40°

Aqueous	✓	Alcoholic	✓
Acid pH≤4.5	✗	Oily, fatty	✓
Dairy	✓	Dry food	✓

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
N69/S	8032891634417	8032891639412
N69/M	8032891634424	8032891639429
N69/L	8032891634431	8032891639436
N69/XL	8032891634448	8032891639443
N69/XXL	8032891634455	8032891639450

Packing



REFLEX 68

Main use



RESISTANT AND COMFORTABLE NITRILE GLOVE

The **increased thickness** ensures good physical resistance.

Particularly soft and comfortable.

Powder-free and ambidextrous.



EXTRA STRONG

Features

Weight	6.0 g +/- 0.3 (M)
Palm thickness	0.12 mm +/- 0.03
Length	24 cm
Colour	Green
Surface	Micro-roughened

Allergens



Other

Inner chlorination; silicone not intentionally added to the glove composition.

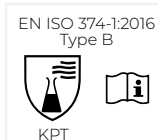


Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type B / KPT
EN ISO 374-5:2016	Microorganisms (bacteria/fungi), VIRUS
Medical Device	Reg EU 2017/745 EN 455 1,2,3,4
Food Contact	DM 21/03/1973 Reg EU 10/2011
AQL	≤1.5



PPE | DPI
Cat. III



Food Suitability

Tested for 30' at 40°

Aqueous	✓	Alcoholic	✓
Acid pH≤4.5	✗	Oily, fatty	✓
Dairy	✗	Dry food	✓

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
R68/S	8032891632444	8032891637449
R68/M	8032891632451	8032891637456
R68/L	8032891632468	8032891637463
R68/XL	8032891632475	8032891637470

Packing



REFLEX 70

Main use



BEST SELLER NITRILE GLOVE

Versatile: very wide range of uses: light industry, food industry, laboratories, and service companies.

Good physical resistance.

Suitable for contact with all types of food.

Powder-free and ambidextrous.



BEST SELLER

Features

Weight	4.9 g +/- 0.3 (M)
Palm thickness	0.10 mm +/- 0.02
Length	24 cm
Colour	Light Blue
Surface	Micro-roughened

Allergens



Other

Inner chlorination

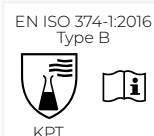


Gloves suitable for use with chemotherapy drugs (tested ASTM D6978).



Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type B / KPT
EN ISO 374-5:2016	Microorganisms (bacteria/fungi), VIRUS
Medical Device	Reg EU 2017/745 EN 455 1,2,3,4
Food Contact	DM 21/03/1973 Reg EU 10/2011
AQL	≤1.5

PPE | DPI
Cat. III

Food Suitability

Tested for 30' at 40°

*use ≤10'

Aqueous	✓	Alcoholic	✓
Acid pH≤4.5	✓*	Oily, fatty	✓
Dairy	✓	Dry food	✓

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
R70/S	8032891631485	8032891636480
R70/M	8032891631492	8032891636497
R70/L	8032891631508	8032891636503
R70/XL	8032891631515	8032891636510
R70/XXL	8032891633519	8032891638514

Packing



REFLEX N73

Main use



NITRILE GLOVE

4.5 g weight: the ideal balance between sensitivity and resistance.

Powder-free and ambidextrous.



RESISTANT

Features

Weight	4.5 g +/- 0.2 (M)
Palm thickness	0.09 mm +/- 0.02
Length	24 cm
Colour	Light Blue
Surface	Micro-roughened

Allergens



Other

Inner chlorination



Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type B / KPT
EN ISO 374-5:2016	Microorganisms (bacteria/fungi), VIRUS
Medical Device	Reg EU 2017/745 EN 455 1,2,3,4
Food Contact	DM 21/03/1973 Reg EU 10/2011
AQL	≤1.5



PPE | DPI
Cat. III



Food Suitability

Tested for 30' at 40°

Aqueous	✓	Alcoholic	✓
Acid pH≤4.5	✗	Oily, fatty	✓
Dairy	✗	Dry food	✓

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
N73/S	8032891630648	8032891635643
N73/M	8032891630655	8032891635650
N73/L	8032891630662	8032891635667
N73/XL	8032891630679	8032891635674

Packing



REFLEXX N71

Main use



NITRILE GLOVE

ACCELERATORS-FREE

The **Low Derma™** glove is the result of special technology that does not intentionally add production accelerators to the glove formulation, thereby reducing the incidence of Type IV allergies.

Formulation free from intentionally added sulphur and accelerators – e.g., thiurams, carbamates, benzothiazoles.

Suitable for contact with all types of food.

Powder-free and ambidextrous.


**ACCELERATORS
FREE**

Features

Weight	4.2 g +/- 0.2 (M)
Palm thickness	0.09 mm +/- 0.02
Length	24 cm
Colour	Blue
Surface	Micro-roughened

Allergens



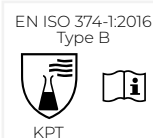
Other

Inner chlorination



Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type B / KPT
EN ISO 374-5:2016	Microorganisms (bacteria/fungi), VIRUS
Medical Device	Reg EU 2017/745 EN 455 1,2,3,4
Food Contact	DM 21/03/1973 Reg EU 10/2011
AQL	≤1.5


PPE | DPI
Cat. III


Food Suitability

Tested for 30' at 40°

*use ≤10'

Aqueous	✓	Alcoholic	✓
Acid pH≤4.5	✓*	Oily, fatty	✓
Dairy	✓	Dry food	✓

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
N71/S	8032891634479	8032891639474
N71/M	8032891634486	8032891639481
N71/L	8032891634493	8032891639498
N71/XL	8032891634509	8032891639504

Packing



REFLEX 78

Main use



NITRILE GLOVE

BEST VALUE

Versatile: very wide range of uses.

Black color, highly appreciated in the Ho.Re.Ca., beauty, and light industry sectors.

Suitable for contact with food.

Powder-free and ambidextrous.



BLACK

Features

Weight	4.0 g +/- 0.2 (M)
Palm thickness	0.08 mm +/- 0.02
Length	24 cm
Colour	Black
Surface	Micro-roughened

Allergens



Other

Inner chlorination

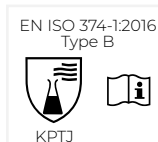


Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type B / KPTJ
EN ISO 374-5:2016	Microorganisms (bacteria/fungi), VIRUS
Medical Device	Reg EU 2017/745 EN 455 1,2,3,4
Food Contact	DM 21/03/1973 Reg EU 10/2011
AQL	≤1.5



PPE | DPI
Cat. III



Food Suitability

Tested for 30' at 40°

*use ≤10'

Aqueous	✓	Alcoholic	✓*
Acid pH≤4.5	✗	Oily, fatty	✓
Dairy	✓*	Dry food	✓

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
R78/XS	8032891633595	8032891638590
R78/S	8032891631928	8032891636923
R78/M	8032891631935	8032891636930
R78/L	8032891631942	8032891636947
R78/XL	8032891631959	8032891636954

Packing



REFLEX N75

Main use



STRETCH NITRILE GLOVE

The **high elasticity** provides comfort, grip, and ergonomics.

Elastic and thin for greater dexterity.

Formulation free from natural latex. Sulphur and accelerators not intentionally added.

Powder-free and ambidextrous.


ULTRA ELASTIC

Features

Weight	3.5 g +/- 0.2 (M)
Palm thickness	0.07 mm +/- 0.02
Length	24 cm
Colour	Amber
Surface	Micro-roughened

Allergens



Other

Inner chlorination

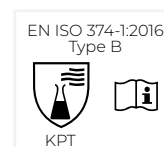


Gloves suitable for use with chemotherapy drugs (tested ASTM D6978).



Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type B / KPT
EN ISO 374-5:2016	Microorganisms (bacteria/fungi), VIRUS
EN 421:2010	Protection against radioactive contamination
Medical Device	Reg EU 2017/745 EN 455 1,2,3,4
AQL	≤1.5



This glove does not protect against mechanical risks and ionizing radiation.

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
N75/XS	8032891630815	8032891635810
N75/S	8032891630822	8032891635827
N75/M	8032891630839	8032891635834
N75/L	8032891630846	8032891635841
N75/XL	8032891630853	8032891635858

Packing



REFLEX 76

Main use



NITRILE GLOVE

Versatile: suitable for multiple fields of application.

Powder-free and ambidextrous.



SOFT

Features

Weight	3.5 g +/- 0.2 (M)
Palm thickness	0.07 mm +/- 0.02
Length	24 cm
Colour	Light Blue
Surface	Micro-roughened

Allergens



Other

Inner chlorination



Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type B / KPTJ
EN ISO 374-5:2016	Microorganisms (bacteria/fungi), VIRUS
Medical Device	Reg EU 2017/745 EN 455 1,2,3,4
Food Contact	DM 21/03/1973 Reg EU 10/2011
AQL	≤1.5



PPE | DPI
Cat. III



Food Suitability

Tested for 30' at 40°

Aqueous	✓	Alcoholic	✓
Acid pH≤4.5	✗	Oily, fatty	✓
Dairy	✗	Dry food	✓

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
R76/XS	8032891631874	8032891636879
R76/S	8032891631881	8032891636886
R76/M	8032891631898	8032891636893
R76/L	8032891631904	8032891636909
R76/XL	8032891631911	8032891636916

Packing



REFLEX 77

Main use



ULTRA THIN NITRILE GLOVE

EXCELLENT GRIP

3.0 g weight to ensure maximum sensitivity.
Good physical resistance despite the low thickness.

Powder-free and ambidextrous.


ULTRA THIN

Features

Weight	3.0 g +/- 0.2 (M)
Palm thickness	0.06 mm +/- 0.02
Length	24 cm
Colour	Light Blue
Surface	Micro-roughened

Allergens



Other

Inner chlorination



Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type C
EN ISO 374-5:2016	Microorganisms (bacteria/fungi), VIRUS
Medical Device	Reg EU 2017/745 EN 455 1,2,3,4
Food Contact	DM 21/03/1973 Reg EU 10/2011
AQL	≤1.5


PPE | DPI
Cat. III


Food Suitability

Tested for 30' at 40°

Aqueous	✓	Alcoholic	✓
Acid pH≤4.5	✓	Oily, fatty	✓
Dairy	✓	Dry food	✓

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
R77100/XS	8032891633465	8032891638460
R77100/S	8032891633472	8032891638477
R77100/M	8032891633489	8032891638484
R77100/L	8032891633496	8032891638491
R77100/XL	8032891633502	8032891638507

Packing



REFLEX N82

Main use



ULTRA THIN NITRILE GLOVE

PINK

Thin glove to guarantee high sensitivity.

Ideal for use in the dental, beauty, piercing, and nail sectors.

The micro-rough surface on the fingertips allows maximum precision in work.

Powder-free and ambidextrous.



**PINK
SENSITIVE**

Features

Weight	3.2 g +/- 0.2 (M)
Palm thickness	0.06 mm +/- 0.02
Length	24 cm
Colour	Pink
Surface	Micro-roughened

Allergens



Other

Inner chlorination



Certifications

PPE Cat. I	Reg EU 2016/425
Medical Device	Reg EU 2017/745 EN 455 1,2,3,4
AQL	≤1.5



PPE | DPI
Cat. I



Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
N82/XS	8032891630341	8032891635346
N82/S	8032891630358	8032891635353
N82/M	8032891630365	8032891635360
N82/L	8032891630372	8032891635377

Packing



REFLEX N80B

Main use



NITRILE GLOVE

ULTRA THIN

Versatile: suitable for multiple fields of application.

Powder-free and ambidextrous.

Available in 100 and 200 pieces box.



ULTRA THIN

Features

Weight	3.2 g +/- 0.2 (M)
Palm thickness	0.06 mm +/- 0.02
Length	24 cm
Colour	Light Blue
Surface	Micro-roughened

Allergens



Other

Inner chlorination



Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type C
EN ISO 374-5:2016	Microorganisms (bacteria/fungi), VIRUS
Medical Device	Reg EU 2017/745 EN 455 1,2,3,4
Food Contact	DM 21/03/1973 Reg EU 10/2011
AQL	≤1.5



PPE | DPI
Cat. III



Packing



Food Suitability

Tested for 30' at 40°

Aqueous	✓	Alcoholic	✓
Acid pH≤4.5	✗	Oily, fatty	✓
Dairy	✗	Dry food	✓

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX	CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
N80B/XS	8032891630181	8032891635186	N80B200/S	8032891630143	8032891635148
N80B/S	8032891631065	8032891636060	N80B200/M	8032891630150	8032891635155
N80B/M	8032891631072	8032891636077	N80B200/L	8032891630167	8032891635162
N80B/L	8032891631089	8032891636084	N80B200/XL	8032891630174	8032891635179
N80B/XL	8032891631096	8032891636091			

WHY CHOOSE IT:

Excellent elasticity and ergonomics

Waterproof

Made out of natural latex

LATEX

WHY AVOID IT:

Possible allergic sensitization in predisposed individuals

REFLEXX 98 HR

Main use



NATURAL LATEX GLOVE, HIGH RISK

X-LONG CUFF 30 CM

High resistance thanks to the 18.5 g weight.

LOW PROTEIN: protein content below 50 µg/g.

Powder-free, ambidextrous and internally chlorinated to facilitate donning.



PPE Cat. III TYPE A



**EXTRA LONG
EXTRA STRONG**

Features

Weight	18.5 g +/- 1.0 (M)
Palm thickness	0.33 mm +/- 0.06
Length	30 cm
Colour	Blue
Surface	Micro-roughened

Allergens



Other

Inner chlorination



Gloves suitable for use with chemotherapy drugs (tested ASTM D6978).

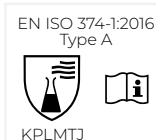


Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type A / KPLMTJ
EN ISO 374-5:2016	Microorganisms (bacteria/fungi), VIRUS
Medical Device	Reg EU 2017/745 EN 455 1,2,3,4
Food Contact	DM 21/03/1973 Reg EU 10/2011
AQL	≤1.5



**PPE | DPI
Cat. III**



Food Suitability

Tested for 30' at 40°

Aqueous	✓	Alcoholic	✓
Acid pH≤4.5	✗	Oily, fatty	✗
Dairy	✗	Dry food	✓

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
R98/S	8032891631836	8032891636831
R98/M	8032891631843	8032891636848
R98/L	8032891631850	8032891636855
R98/XL	8032891631867	8032891636862
R98/XXL	8032891632680	8032891637685

Packing



REFLEX 44

Main use



NATURAL LATEX GLOVE

ANTI-SLIP: the absence of external chlorination increases grip, making it less slippery and suitable for tasks requiring extreme precision.

LOW PROTEIN: protein content below 50 µg/g.

Medium-high thickness for increased resistance.

Powder-free, ambidextrous and internally chlorinated to facilitate donning.



EXTRA RESISTANT

Features

Weight	6.2 g +/- 0.3 (M)
Palm thickness	0.12 mm +/- 0.03
Length	24 cm
Colour	Black
Surface	Micro-roughened

Allergens



Other

Inner chlorination; silicone not intentionally added to the glove composition.



Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type C
EN ISO 374-5:2016	Microorganisms (bacteria/fungi), VIRUS
Medical Device	Reg EU 2017/745 EN 455 1,2,3,4
AQL	≤1.5



PPE | DPI
Cat. III



Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
R44/S	8032891632192	8032891637197
R44/M	8032891632208	8032891637203
R44/L	8032891632215	8032891637210
R44/XL	8032891632222	8032891637227

Packing



REFLEXX 46

Main use



NATURAL LATEX GLOVE

POWDER-FREE

Its great elasticity, sensitivity and impermeability make it the most appreciated natural latex glove.

LOW PROTEIN: protein content below 50 µg/g.

Ambidextrous and internally chlorinated to facilitate donning.



**TOP QUALITY
NATURAL LATEX**

Features

Weight	5.7 g +/- 0.3 (M)
Palm thickness	0.10 mm +/- 0.02
Length	24 cm
Colour	Amber
Surface	Micro-roughened

Allergens



Other

Inner chlorination; silicone not intentionally added to the glove composition.



Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type C
EN ISO 374-5:2016	Microorganisms (bacteria/fungi), VIRUS
Medical Device	Reg EU 2017/745 EN 455 1,2,3,4
Food Contact	DM 21/03/1973 Reg EU 10/2011
AQL	≤1.5



PPE | DPI
Cat. III

EN ISO 374-1:2016
Type C



EN ISO 374-5:2016



VIRUS



Food Suitability

Tested for 30' at 40°

Aqueous	✓	Alcoholic	✗
Acid pH≤4.5	✗	Oily, fatty	✗
Dairy	✗	Dry food	✓

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
R46/XS	8032891631614	8032891636619
R46/S	8032891631621	8032891636626
R46/M	8032891631638	8032891636633
R46/L	8032891631645	8032891636640
R46/XL	8032891631652	8032891636657

Packing



REFLEX 40

Main use



NATURAL LATEX GLOVE

POWDERED

Lightly powdered with bio-absorbable cornstarch.

Elastic, sensitive, and waterproof.



NATURAL LATEX

Features

Weight	5.0 g +/- 0.3 (M)
Palm thickness	0.07 mm +/- 0.02
Length	24 cm
Colour	White
Surface	Smooth

Allergens



Other

Powdered; silicone not intentionally added to the glove composition.

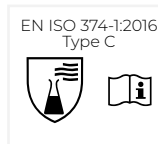


Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type C
EN ISO 374-5:2016	Microorganisms (bacteria/fungi), VIRUS
Medical Device	Reg EU 2017/745 EN 455 1,2,3,4
Food Contact	DM 21/03/1973 Reg EU 10/2011
AQL	≤1.5



PPE | DPI
Cat. III



Food Suitability

Tested for 30' at 40°

Aqueous	✓	Alcoholic	X
Acid pH≤4.5	X	Oily, fatty	X
Dairy	X	Dry food	✓

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
R40/XS	8032891631324	8032891636329
R40/S	8032891631331	8032891636336
R40/M	8032891631348	8032891636343
R40/L	8032891631355	8032891636350
R40/XL	8032891631362	8032891636367

Packing





WHY CHOOSE IT:

Doesn't contain accelerators

Good biocompatibility

Good value for money

VINYL



WHY AVOID IT:

Poor elasticity

Low resistance

REFLEX 36

Main use



VINYL GLOVE

Manufactured with low toxicity phthalates.

Powder-free and ambidextrous.



Features

Weight	4.4 g +/- 0.3 (M)
Palm thickness	0.07 mm +/- 0.02
Length	24 cm
Colour	Transparent
Surface	Smooth

Allergens



Other

Silicone not intentionally added to the glove composition.

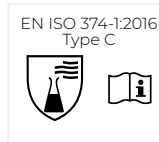


Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type C
EN ISO 374-5:2016	Microorganisms (bacteria/fungi), VIRUS
Medical Device	Reg EU 2017/745 EN 455 1,2,3,4
Food Contact	DM 21/03/1973 Reg EU 10/2011
AQL	≤1.5



PPE | DPI
Cat. III



Food Suitability

Tested for 30' at 40°

Aqueous	✓	Alcoholic	✗
Acid pH≤4.5	✓	Oily, fatty	✗
Dairy	✗	Dry food	✓

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
R36/S	8032891631430	8032891636435
R36/M	8032891631447	8032891636442
R36/L	8032891631454	8032891636459
R36/XL	8032891631461	8032891636466

Packing





WHY CHOOSE IT:

Cheap

Suitable for food contact

Easy donning

POLYETHYLENE



WHY AVOID IT:

Poor resistance especially in the sealing

REFLEX 18

Main use



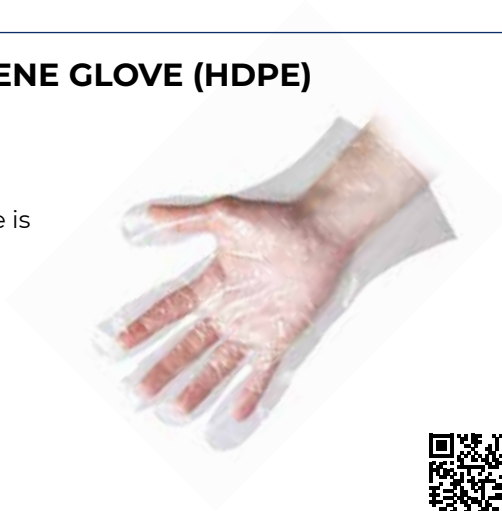
HIGH DENSITY POLYETHYLENE GLOVE (HDPE)

Slightly embossed surface.

Recommended for any use where a low-cost, easy-to-don disposable glove is required.

Powder-free and ambidextrous.

One-size-fits-all.



HIGH DENSITY PE

Features

Weight	0.7 g +/- 0.1 (M)
Palm thickness	0.01 mm +/- 0.003
Length	28 cm
Colour	Transparent
Surface	Micro-roughened

Allergens



Other

Powder-free; silicone not intentionally added to the glove composition.



Certifications

PPE Cat. I	Reg EU 2016/425
Food Contact	Reg EU 10/2011



PPE | DPI
Cat. I



Food Suitability

Tested for 2h at 40°

Aqueous	✓	Alcoholic	✓
Acid pH≤4.5	✓	Oily, fatty	✓
Dairy	✓	Dry food	✓

Codici prodotto

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
R18	8032891631607	8032891636602

Packing



* 10 masterbagf of 10 packs each



WHY CHOOSE IT:

They allow the hand to breathe

They offer durability and high protection

Fitting and maximum flexibility

SUPPORTED



Supported gloves are protective gloves made of coated fabric. They are produced by dipping a knitted fabric glove into a liquid such as nitrile or polyurethane. The knitted liner “supports” the coating. All Reflexx supported gloves are:



Reusable many times



Free from
natural latex



Aerated on
the back

EN 388:2016+A1:2018

EN 388:2016 +A1:2018



abcdef

PERFORMANCE LEVEL RATINGS

a - Abrasion resistance (cycles)	1-4
b - Blade cut resistance (Coupe Test / Index)	1-5
c - Tear resistance (newton)	1-4
d - Puncture resistance (newton)	1-4
e - EN ISO Cut resistance (newton)	A-F
f - EN Impact protection	(P) Passed - (F) Failed

Level X can also be applied for “a” through “f” above, which means “not tested” or “not applicable”

Gloves of different sizes can be distinguished by the color of the cuff, using the following correspondence:

SIZE CHART	6/XS	7/S	8/M	9/L	10/XL	11/XXL
------------	------	-----	-----	-----	-------	--------

On all packages in the Pro Line, the suggested-use sector pictograms are displayed:



Bodywork



General
manufacturing



Hobby



Glass industry



Logistics



Carpentry



Painting



Construction



Electronics



REFLEXX PU22



POLYURETHANE GLOVE

ANTI-CUT

Level C.

The **HPPE knit** provides cut-resistance, while the elastane and polyamide make the glove elastic and comfortable.

Polyurethane coated palm, which provides the utmost breathability.

Ideal for use in dry working environments.

EN 388:2016+A1:2018 - 4X42C



CUT PROTECTION

Features

Length	23-27 cm
Liner Material	HPPE Elastan Polyamide
Thickness	13 Gauge
Colour	Black / Melange
Coating	Polyurethane

Allergens



Other

Seamless; silicone not intentionally added to the glove composition.



Coating



Anti-cut



Environment of use

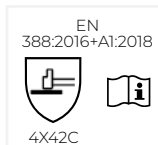


Certifications

PPE Cat. II	Reg EU 2016/425
EN 388:2016+A1:2018	4X42C



PPE | DPI
Cat. II



Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
PU22/XS	8032891631003	8032891636008
PU22/S	8032891631010	8032891636015
PU22/M	8032891631027	8032891636022
PU22/L	8032891631034	8032891636039
PU22/XL	8032891631041	8032891636046
PU22/XXL	8032891631058	8032891636053

Packing



* 5 masterbags of 10 packs each

REFLEXX N16 MS



NITRILE MICROSANDY GLOVE

High quality polyamide/spandex glove.

The presence of Spandex increases the elasticity of the glove, also limiting the penetration of liquids.

Nitrile Microsandy coated palm which provides an excellent grip and increased oil and water repellence.

Ideal for use in damp working environments or in the presence of oil and grease.

Dimethylformamide (DMF) not intentionally added to the glove composition.

EN 388:2016+A1:2018 - 4121X Features



NITRILE

Length	23-27 cm
Liner Material	Polyamide / Spandex
Thickness	15 Gauge
Colour	Black
Coating	Nitrile Microsandy

Allergens



Other

Seamless; silicone not intentionally added to the glove composition.



Coating



Environment of use



Certifications

PPE Cat. II	Reg EU 2016/425
EN 388:2016+A1:2018	4121X



PPE | DPI
Cat. II



Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
N16/S	8032891634646	8032891639641
N16/M	8032891634653	8032891639658
N16/L	8032891634660	8032891639665
N16/XL	8032891634677	8032891639672
N16/XXL	8032891634684	8032891639689

Packing



*10 masterbags of 10 packs each

REFLEXX PU18



POLYURETHANE GLOVE

High quality polyamide glove.

Polyurethane coated palm which provides maximal breathability.

Ideal for use in dry working environments.

Available in two colour variants: grey or black.

EN 388:2016+A1:2018 - 4131X



PU18B

PU18G



POLYURETHANE

Features

Length	23-27 cm
Liner Material	Polyamide
Thickness	13 Gauge
Colour	Grey or Black
Coating	Polyurethane

Allergens



Other

Seamless; silicone not intentionally added to the glove composition.

Coating



Environment of use



Certifications

PPE Cat. II	Reg EU 2016/425
EN 388:2016+A1:2018	4131X



PPE | DPI
Cat. II



Packing



* 10 masterbags of 10 packs each

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX	CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
PU18G/S	8032891634769	8032891639764	PU18B/XS	8032891634813	8032891639818
PU18G/M	8032891634776	8032891639771	PU18B/S	8032891634820	8032891639825
PU18G/L	8032891634783	8032891639788	PU18B/M	8032891634837	8032891639832
PU18G/XL	8032891634790	8032891639795	PU18B/L	8032891634844	8032891639849
PU18G/XXL	8032891634806	8032891639801	PU18B/XL	8032891634851	8032891639856
			PU18B/XXL	8032891634868	8032891639863

REFLEX N121



NITRILE GLOVE

Seamless white synthetic knitted glove with **grey nitrile palm coating**.

Elastic cuff, ventilated back and fingers.

EN 388:2016+A1:2018 - 4121X



NITRILE

Features

Length	23-27 cm
Liner Material	Synthetic
Thickness	13 Gauge
Colour	White / Grey
Coating	Nitrile

Allergens



Other

Seamless



Coating



Environment of use



Certifications

PPE Cat. II	Reg EU 2016/425
EN 388:2016+A1:2018	4121X



PPE | DPI
Cat. II



Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
N121/S	8032891630464	8032891635469
N121/M	8032891630471	8032891635476
N121/L	8032891630488	8032891635483
N121/XL	8032891630495	8032891635490
N121/XXL	8032891630501	8032891635506

Packing



*10 masterbags of 10 packs each

REFLEX PU131



POLYURETHANE GLOVE

Glove made of black synthetic seamless knitted fabric, **externally coated on the palm with black polyurethane**.

Elastic cuff, ventilated back and fingers.

EN 388:2016+A1:2018 - 3131X



POLYURETHANE

Features

Length	23-27 cm
Liner Material	Synthetic
Thickness	13 Gauge
Colour	Black / Black
Coating	Polyurethane

Allergens



Other

Seamless



Coating



Environment of use



Certifications

PPE Cat. II	Reg EU 2016/425
EN 388:2016+A1:2018	3131X



PPE | DPI
Cat. II



Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
PU131/S	8032891630525	8032891635520
PU131/M	8032891630532	8032891635537
PU131/L	8032891630549	8032891635544
PU131/XL	8032891630556	8032891635551
PU131/XXL	8032891630563	8032891635568

Packing



* 10 masterbags of 10 packs each



REUSABLE



REFLEXX 101 HD

Main use



NEOPRENE AND LATEX GLOVE

LIGHT INNER FLOCK-LINING

Externally chlorinated.

Anti-slip pattern.

Good chemical and mechanical resistance.

PPE Cat. III TYPE A

Sold in pairs.


**NEOPRENE +
LATEX**

Features

Pair weight	105.0 g +/- 5.0 (M)
Palm thickness	0.68 mm +/- 0.05
Length	32 cm
Colour	Black
Surface	Anti-slip pattern

Allergens



Other

Lightly flock-lined



Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type A / AJKLNT
EN ISO 374-5:2016	Microorganisms (bacteria/fungi), VIRUS
EN 388:2016+A1:2018	2121X
AQL	≤1.5


**PPE | DPI
Cat. III**


Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
R101/M	8032891632598	8032891637777
R101/L	8032891632604	8032891637784
R101/XL	8032891632611	8032891637791
R101/XXL	8032891632628	8032891637807

Packing



* 5 masterbags of 10 packs each

REFLEXX 97 HD

Main use



NITRILE GLOVE

LIGHT INNER FLOCK-LINING

Externally chlorinated.

Excellent chemical (polyvalent) **and mechanical** (abrasion) **resistance.**
Suitable for contact with all types of food.

PPE Cat. III TYPE A

ISO 18889:2019 level G2:

Certified for protection against pesticides.

Sold in pairs.



HEAVY NITRILE

Features

Pair weight	63.0 g +/- 5.0 (M)
Palm thickness	0.40 mm +/- 0.05
Length	33 cm
Colour	Green
Surface	Anti-slip pattern

Allergens



Other

Lightly flock-lined; silicone not intentionally added to the glove composition.



Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type A / JKLOPT
EN ISO 374-5:2016	Microorganisms (bacteria/fungi), VIRUS
EN 388:2016+A1:2018	4101X
ISO 18889:2019	G2
Food Contact	DM 21/03/1973 Reg EU 10/2011
AQL	≤1.5



PPE | DPI
Cat. III



Food Suitability

Tested for 30' at 40°

Aqueous	✓	Alcoholic	✓
Acid pH≤4.5	✓	Oily, fatty	✓
Dairy	✓	Dry food	✓

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
R97/M	8032891632499	8032891637494
R97/L	8032891632505	8032891637500
R97/XL	8032891632512	8032891637517
R97/XXL	8032891632529	8032891637524

Packing



* 5 masterbags of 10 packs each

REFLEX 95

Main use



UNLINED NITRILE GLOVE

33 CM REUSABLE GLOVES

Ideal for the food industry for the handling of sharp-surfaced foods such as fish, crustaceans, bones, etc.
Good to be used as reusable latex-free gloves.

Unlike other reusable gloves, **it does not contain intentionally added MBT (mercaptobenzothiazole, a production accelerator)**, a substance subject to restriction under FCM regulations.

Sold in pairs.


100% FOOD

Features

Pair weight	44.0 g +/- 5.0 (M)
Palm thickness	0.22 mm +/- 0.03
Length	33 cm
Colour	Blue
Surface	Anti-slip pattern

Allergens



Other

Unlined; silicone not intentionally added to the glove composition.



Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type B / KOPT
EN ISO 374-5:2016	Microorganisms (bacteria/fungi)
EN 388:2016+A1:2018	2101X
Food Contact	DM 21/03/1973 Reg EU 10/2011
AQL	≤1.5



PPE | DPI
Cat. III



Food Suitability

Tested for 30' at 40°

Aqueous	✓	Alcoholic	✓
Acid pH≤4.5	✓	Oily, fatty	✓
Dairy	✓	Dry food	✓

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
R95/S	8032891632543	8032891637548
R95/M	8032891632550	8032891637555
R95/L	8032891632567	8032891637562
R95/XL	8032891632574	8032891637579

Packing



* 5 masterbags of 10 packs each

REFLEX 94

Main use



LATEX GLOVE

BICOLOUR FLOCK-LINED

Double yellow/blue latex layers for higher resistance on palm and fingers.

Externally chlorinated for better performance.

Anti-slip pattern.
Cotton flock-lining inside.

Sold in pairs.



BICOLOUR

Features

Pair weight	80.0 g +/- 5.0 (M)
Palm thickness	0.50 mm +/- 0.05
Length	33 cm
Colour	Yellow / Blue
Surface	Anti-slip pattern

Allergens



Other

Cotton flock-lined; silicone not intentionally added to the glove composition.

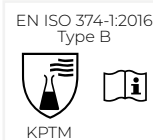


Certifications

PPE Cat. III	Reg EU 2016/425
EN ISO 374-1:2016	Type B / KPTM
EN ISO 374-5:2016	Microorganisms (bacteria/fungi)
EN 388:2016+A1:2018	0120X
Food Contact	DM 21/03/1973 Reg EU 10/2011
AQL	≤1.5



PPE | DPI
Cat. III



Food Suitability

Tested for 30' at 40°

Aqueous	✓	Alcoholic	✗
Acid pH≤4.5	✗	Oily, fatty	✗
Dairy	✗	Dry food	✓

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
R94/S	8032891632741	8032891637746
R94/M	8032891632758	8032891637753
R94/L	8032891632765	8032891637760
R94/XL	8032891632772	8032891637722

Packing



* 5 masterbags of 10 packs each

REFLEX 90

Main use



NATURAL LATEX GLOVE - FLOCK-LINED

Sold in pairs, beaded cuff.
Anti-slip pattern.
Cotton flock-lining inside.

Features

Pair weight	50.0 g +/- 3.0 (M)
Palm thickness	0.32 mm +/- 0.04
Length	30 cm
Colour	Yellow
Surface	Anti-slip pattern
Other	Cotton flock-lined

Certifications

PPE Cat. I  Reg EU 2016/425

Chemical Features



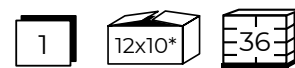
Silicone not intentionally added to the glove composition.



Allergens



Packing



* 12 masterbags of 10 packs each

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
R90/S	8032891631522	8032891636527
R90/M	8032891631539	8032891636534
R90/L	8032891631546	8032891636541
R90/XL	8032891631553	8032891636558



REFLEX 92

Main use



NATURAL LATEX GLOVE - UNLINED

Sold in pairs, beaded cuff.
Anti-slip pattern.
Internally chlorinated for easy donning.

Features

Pair weight	50.0 g +/- 3.0 (M)
Palm thickness	0.30 mm +/- 0.04
Length	30 cm
Colour	Amber
Surface	Anti-slip pattern
Other	Unlined

Certifications

PPE Cat. I  Reg EU 2016/425

Chemical Features



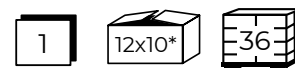
Silicone not intentionally added to the glove composition.



Allergens



Packing



* 12 masterbags of 10 packs each

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
R92/S	8032891631560	8032891636565
R92/M	8032891631577	8032891636572
R92/L	8032891631584	8032891636589
R92/XL	8032891631591	8032891636596





FEATHER



FEATHER COTTON

Main use



NATURAL LATEX GLOVE - FLOCK-LINED

Household gloves, suitable for cleaning.

Anti-slip pattern.
Cotton flock-lining inside.

Sold in pairs, beaded cuff.



Features

Pair weight	40.0 g +/- 3.0 (M)	Colour	Yellow
Palm thickness	0.28 mm +/- 0.03	Surface	Anti-slip pattern
Length	30 cm	Other	Cotton flock-lined

Certifications

PPE Cat. I Reg EU 2016/425

CE PPE | DPI Cat. I

Allergens



Chemical Features



Silicone not intentionally added to the glove composition.



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Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
FC/S	8032891630112	8032891635117
FC/M	8032891630129	8032891635124
FC/L	8032891630136	8032891635131

Packing



*12 masterbags of 10 packs each



FEATHER PLUS

Main use



LATEX GLOVE

Disposable, ambidextrous.

Features

Pair weight	4.8 g +/- 0.3 (M)
Palm thickness	0.07 mm +/- 0.03
Length	24 cm
Colour	White
Surface	Smooth
Other	Powdered

Food Suitability Tested for 30' at 40°

Aqueous	✓
Acid pH≤4.5	✗
Dairy	✗
Alcoholic	✗
Oily, fatty	✗
Dry food	✓



Packing



Allergens



Certifications

PPE Cat. I	Reg EU 2016/425
Food Contact	DM 21/03/1973 Reg EU 10/2011



Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
FP/S	8032891634257	8032891639252
FP/M	8032891634264	8032891639269
FP/L	8032891634271	8032891639276
FP/XL	8032891634288	8032891639283



FEATHER LATEXX PF

Main use



POWDER-FREE LATEX GLOVE

Protein content below 50 µg/g.

Features

Pair weight	5.0 g +/- 0.3 (M)
Palm thickness	0.07 mm +/- 0.02
Length	24 cm
Colour	Amber
Surface	Micro-roughened
Other	Inner chlorination

Food Suitability Tested for 30' at 40°

Aqueous	✓
Acid pH≤4.5	✗
Dairy	✗
Alcoholic	✗
Oily, fatty	✗
Dry food	✓



Packing



Allergens



Certifications

PPE Cat. I	Reg EU 2016/425
Food Contact	DM 21/03/1973 Reg EU 10/2011



Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
FPF/S	8032891631201	8032891636206
FPF/M	8032891631218	8032891636213
FPF/L	8032891631225	8032891636220
FPF/XL	8032891631232	8032891636237



FEATHER NITREXX

Main use



NITRILE GLOVE

Powder-free and ambidextrous.

Features

Pair weight	2.8 g +/- 0.2 (M)
Palm thickness	0.06 mm +/- 0.02
Length	24 cm
Colour	Light Blue
Surface	Micro-roughened
Other	Powder-free

Food Suitability Tested for 30' at 40°

Aqueous	✓
Acid pH≤4.5	✗
Dairy	✗
Alcoholic	✗
Oily, fatty	✓
Dry food	✓



Packing



Certifications

PPE Cat. I Reg EU 2016/425

Food Contact DM 21/03/1973 | Reg EU 10/2011

 PPE | DPI Cat. I

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
FNX/S	8032891634363	8032891639368
FNX/M	8032891634370	8032891639375
FNX/L	8032891634387	8032891639382
FNX/XL	8032891634394	8032891639399



Allergens



Chemical Features

 Silicone not intentionally added to the glove composition.


FEATHER FLEXX PF

Main use



VINYL GLOVE

Powder-free and ambidextrous.

Features

Pair weight	3.8 g +/- 0.2 (M)
Palm thickness	0.06 mm +/- 0.02
Length	24 cm
Colour	Transparent
Surface	Smooth
Other	Powder-free

Food Suitability Tested for 30' at 40°

Aqueous	✓
Acid pH≤4.5	✓
Dairy	✗
Alcoholic	✗
Oily, fatty	✗
Dry food	✓



Packing



Certifications

PPE Cat. I Reg EU 2016/425

Food Contact DM 21/03/1973 | Reg EU 10/2011

 PPE | DPI Cat. I

Product Codes

CODE/SIZE	EAN DISPENSER	EAN CARTON BOX
FVPF/S	8032891634189	8032891639184
FVPF/M	8032891634196	8032891639191
FVPF/L	8032891634202	8032891639207
FVPF/XL	8032891634219	8032891639214



Allergens



Chemical Features



Website

The constantly updated **www.reflexx.com** site is the collection point for all information about the company and its products.

REFLEXX.COM



Which info will you find?

Each product page presents all the key information for the user: from glove features to regulations for which it is suitable and the test results passed.

In each page, for each product, you have easy access to:

- product features
- download all tech sheets
- recommendations for use
- information on allergens
- measurements, weights and EAN codes of each size of dispenser and carton
- instructions for the correct disposal of the packaging and the glove
- product videos

Extremely useful is the possibility to **compare products** adding them to the comparison list.



Promotional material

Floor display with shelves

4 shelves suitable for displaying the different Reflexx dispensers



Dimensions (cm):

58 x 38 x 168

Code 1004

Floor display with hooks

9 hooks for hanging work gloves from the Reflexx Pro line



Dimensions (cm):

59.6 x 39.2 x 181

Code 1003

LIGHT Floor display with shelves

3 shelves suitable for displaying the different Reflexx dispensers



Dimensions (cm):

38 x 38 x 140

Cod. 1010

Sample packs

Sample bags containing 4 sample gloves. Available for all models and sizes of disposable gloves.



Desk display

3 compartments suitable for displaying Reflexx sample packs.



Dimensions (cm):

24 x 25 x 35

Cod. 1011

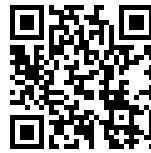
Packaging

All Reflexx packs are designed to facilitate the identification of the item and sizes and to provide all the information required by law.



Social Media

For a continuous update on the latest news of Reflexx products or sector information follow us on social networks, scan the QR codes below!





09.2025

Reflexx S.p.A. reserves the right to make changes without further notice.

Reflexx S.p.A.

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