



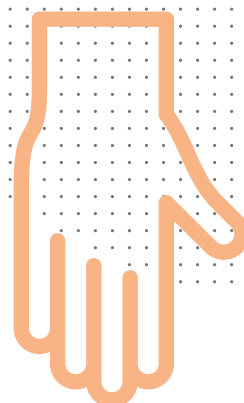
**IN GLOVES
WE TRUST**

**DISPOSABLE GLOVES
AND CLOTHING
CATALOGUE 2022/23**

PALMPRO[®]
PROTECTING YOU ALWAYS

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PALMPRO[®]
PROTECTING YOU ALWAYS



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Our story: over 50 years of activity



We have been manufacturing and distributing hand protection devices for over 50 years. Our experience, research and product innovation, combined with the latest production technologies, meet the needs of millions of people at work and at home.

Our MISSION

We protect people's hands in every activity and situation that requires it.

We continuously **innovate** and improve the comfort and performance of gloves while maintaining their competitiveness.

We extend the innovations and in-depth knowledge gained in the professional sector to household gloves, guaranteeing the best performance on the market.

We respect the environment and create a relationship of utmost trust with customers, employees, suppliers and shareholders.



A DPL COMPANY

In 2002 we became part of DPL - Dipped Product Plc, one of the world's leading glove manufacturers. DPL is a fully integrated group of 11 companies present in Sri Lanka, Thailand, France, Poland and Italy. The group is engaged in the production of rubber gloves with complete management and oversight of the entire supply chain, from the plantations to the marketing of finished products.

With over 15,000 employees in the two sectors HAND PROTECTION AND PLANTATION, the group represents 5% of the world market for household and industrial rubber gloves with a strong presence in 68 countries.

Being part of such a large company we can surely guarantee our customers high and consistent quality standards over time.

An aerial photograph of a lush, dense green forest. A river flows through the lower right portion of the image, surrounded by more forest. The sky is visible at the top, with some clouds. The text is overlaid on the right side of the image.

Ethics and respect for the environment, a global commitment

Today, a company has a civic duty to pay the utmost attention not only to the product and those who use it, but also to the world in which it lives and operates.

In this regard, **ICOQUANTI** has long been engaged in campaigns focused on the correct use of the product with regard to dermocompatibility and safety of workers and in the medical field for both operators and patients.



Sustainable procurement: the DPL Firstlight project.

The DPL group initiated the DPL **Firstlight** project (www.dplfirstlight.com) of which we are very proud. The project starts with responsible sourcing to create ethical gloves by supporting the lives of over 2000 suppliers of natural rubber latex.



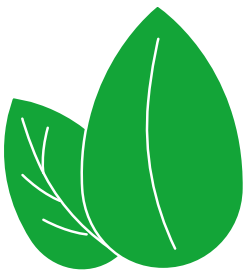
The principles guiding the project are:

- ☑ **Support for small-scale producers and local farmers**
- ☑ **Fair price for latex**
- ☑ **Training**
- ☑ **Supply of materials and equipment**
- ☑ **Protecting crops and preventing deforestation**
- ☑ **Support for schools, local hospitals and cultural activities**



Sustainable production.

Production is sustainable, as efforts are made to minimise environmental impact, using energy from renewable sources, not from fossil fuels. The water used in the plants is purified and recycled during the production process.



ECO FRIENDLY

Environmentally friendly gloves (r-PET).

With the ever-increasing threat of pollution, we have innovated and expanded our range of environmentally friendly products. We use recycled polyethylene terephthalate (r-PET) polyester yarn in the production of most of our gloves. From discarded PET plastic bottles. PET bottles are converted into PET flakes that undergo a monofilament extrusion process to produce PET yarn.



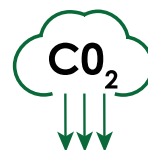
From a 500 ml recycled plastic bottle
you get a pair of gloves



Energy savings of up to
0.387kWh per pair



Savings of up to 5.15 litres of
water per pair



CO2 reduction of up to 227
grams per pair

Research and innovation: the 5 requirements for our gloves.

Our aim is to create the best possible product that meets the following five basic requirements: comfort, sensitivity and grip, skin compatibility, safety and respect for nature.



Comfort

The fit and comfort during work are very important. With our wide range of products, we guarantee high safety standards combined with a unique fit that is the result of years of experience and on-the-job testing.



Sensitivity and grip

PALMPRO gloves give you total control even in the most delicate situations thanks to excellent sensitivity and several patented grip types.



Dermocompatibility

Continuous research into the reduction of chemical residues in products prevents the occurrence of harmful allergies and protects the skin from irritation and redness.



Safety

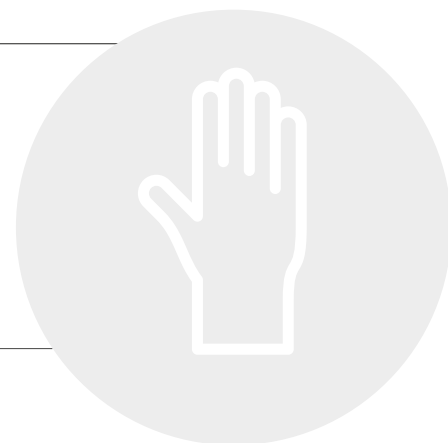
The entire range of PALMPRO gloves provides high standards of chemical and microbiological safety, ensuring that you can perform your work in complete peace of mind.



Respect for nature

Our products are the result of research and continuous attention to materials and production processes to minimise environmental impact.

Glove choosing



The correct choice of a glove is guided by the type of use and knowledge of the related risk. It is therefore important:

1 Be familiar with **the relevant legislation** (regulations and standards) and know how to read the **different markings**.

2 Read and compare the different **physical characteristics of gloves**.

Regulations, standards and markings

1

EUROPEAN REGULATION (EU) 2016/425 - PPE (PERSONAL PROTECTIVE EQUIPMENT)

2

REGULATION (EU) 2017/745 - MEDICAL DEVICES

3

REGULATIONS AND LEGISLATION ON GLOVES SUITABLE FOR FOOD CONTACT

1

European Regulation (EU) 2016/425 - PPE (Personal Protective Equipment)

European Regulation (EU) 2016/425 defines the basic requirements for PPE (Personal Protective Equipment) in order to ensure maximum safety for those who use it. The aim of this regulation is to ensure a safe working environment for PPE users and public health.

European Regulation (EU) 2016/425 (which repealed and replaced the previous Personal Protective Equipment Directive 89/686/ EEC in April 2018) stipulates that all PPE must be

marked according to its reference category.

The marking may appear directly on the PPE or, if this is problematic, on the packaging with symbols and indications of the performance levels and characteristics of the glove.

CE

CATEGORY I
Minimal risks

CE

CATEGORY II
Intermediate level risks

CE 0123

CATEGORY III:
Irreversible or fatal risks

Obligations of the manufacturer

Self-certification

Certification by accredited notified body

Certification by accredited notified body, third-party verification of the production process and suitability of the gloves. Indication of accredited certified body next to CE (e.g. 0123)

The standards harmonised to Regulation (EU) 2016/425 and which are reflected in the markings and pictograms of gloves marked as PPE are:

- EN ISO 21420:2020 General requirements and test methods
- EN 388:2016 + A1:2018 Mechanical Protection
- EN ISO 374-1:2016+A1:2018 Chemical Protection
- EN ISO 374-5:2016 Microbiological Protection
- EN 511:2016 Protection against cold
- EN 407:2020 Protection against heat and fire
- EN 60903 Electrical devices

STANDARD EN ISO 21420:2020

The standard defines the general requirements and corresponding test methods for the design and manufacture of gloves, the resistance of materials to water penetration, harmlessness, comfort and efficiency, marking and the information provided by the manufacturer concerning protective gloves.

The most important updates to EN ISO 21420:2020 are:

1. New limit of DMF (dimethylformamide) 0.1% w/w
2. Chromium VI content = 3mg/kg for leather gloves (Method EN 17075).
3. obligation to provide information on allergic substances
4. glove traceability (batch/batch number)
5. Introduction of a new pictogram for electrostatic properties (EN 16350)

HOW TO READ PICTOGRAMS

Conformity with the following standards is expressed by the application of a pictogram on the glove and/or packaging that shows the number of the standard and the test results indicated in the standards.



EN 388:2016 + A1:2018 MECHANICAL PROTECTION

Example
EN 388:2016+A1:2018



Knuckle impact protection EN 13594

Cut resistance ISO 13997:1999 **A to F**
(X if not applicable)

Puncture resistance 1 to 4

Tear resistance 1 to 4

Couptest shear strength 1 to 5

Abrasion resistance 1 to 4

LEVEL OF PROTECTION

PASSED(P) or FAILED (no marking)

	X	A	B	C	S	E	F
newton	not tested	2	5	10	15	22	30

PERFORMANCE LEVEL

	X	1	2	3	4	5
newton	not tested	20	60	100	150	-
newton	not tested	10	25	50	75	-
number	not tested	1.2	2.5	5.0	10.0	20.0
cycles	not tested	100	500	2000	8000	-

Protection against mechanical risks is expressed by a pictogram followed by 4 numbers representing levels of protection against a specific risk and 2 letters.

The letter in the fifth position corresponds to the shear resistance

level according to ISO 13997. The last letter 'P' indicates whether the glove has passed the test according to EN 13594:2015 and indicates impact protection at the joints and fingers.

EN ISO 374-1:2016/A1:2018 CHEMICAL PROTECTION

Penetration resistance EN 374-2.
Permeation time ≥ 30 min for at least
6 chemicals from the list shown in the
standard (EN 16523-1)

Penetration resistance EN 374-2.
Permeation time ≥ 30 min for at least
3 chemicals from the list shown in the
standard (EN 16523-1)

Penetration resistance EN 374-2.
Permeation time ≥ 10 min for at least 1
chemical from the list shown in the standard
(EN 16523-1)

Example

EN ISO 374-1:2016 + A1:2018/TYPE A



chemicals JKLMPT

EN ISO 374-1:2016 + A1:2018/TYPE B



chemicals KPT

EN ISO 374-1:2016 + A1:2018/TYPE C



The chemicals to be used to determine resistance to chemical hazards are:

CODE LETTER	CAS No.	CLASS	CODE LETTER	CAS No.	CLASS
A Methanol	67-56-1	Primary alcohol	J n-Heptane	142-82-5	Saturated hydrocarbon
B Acetone	67-64-1	Ketone	K Sodium hydroxide 40%	1310-73-2	Inorganic base
C Acetonitrile	75-05-8	Nitrile compound	L Sulphuric acid 96%	7664-93-9 8-3	Inorganic mineral acid, oxidising
D Dichloromethane	75-09-2	Chlorinated hydrocarbon	M Nitric acid 65%	7697-37-2	Inorganic mineral acid, oxidising
E Carbon sulphide	75-15-0	Sulphur containing organic compound	N Acetic acid 99%	64-19-7	Organic acid
F Toluene	108-8	Aromatic hydrocarbon	O Ammonia 25%	1336-21-6	Organic base
G Diethylamine	109-89-7	Amine	P Hydrogen peroxide 30%	7722-84-1	Peroxide
H Tetrahydrofuran	109-99-9	Heterocyclic and ether compound	S Hydrofluoric acid 40%	7664-39-3	Inorganic mineral acid
I Ethyl acetate	141-78-6	Esther	T Formaldehyde 37%	50-00-0	Aldehyde

EN ISO 374-5:2016 MICROBIOLOGICAL PROTECTION

ISO 374-5:2016



Gloves that protect against bacteria and fungi

ISO 374-5:2016



VIRUS

Gloves that protect against bacteria, fungi and viruses

EN 511:2016 PROTECTION AGAINST COLD

Example

EN 511:2006



- 2 3 1
- Water penetration 1 to 0
 - Contact cold 0 to 4
 - Convective cold 0 to 4

This standard specifies the thermal protective performance of gloves against cold transmitted by convection or contact with a range of application down to -50°C . Cold protection is expressed by a specific pictogram followed by 3 numbers, which represent levels of

protection against a specific risk: Impermeability to water, contact cold and convective cold

EN 407:2020 HEAT PROTECTION

Example

EN 407:2020



4 1 3 X 4 X

- Large quantities of molten from 1 to 4
- Small splashes of molten metal from 1 to 4
- Radiant heat from 1 to 4
- Convective heat from 1 to 4
- Contact heat from 1 to 4
- Limited flame spread from 1 to 4

EN 407:2020



X 1 X X X X

In case the level of **protection against flame is < 1** this pictogram is used

The standard specifies requirements, test methods, information to be provided and marking of protective gloves and other hand protection devices against heat and/or fire. Protection against heat and/or fire is

expressed by 1 pictogram followed by 6 numbers representing levels of protection against a specific hazard.

EN 60903 ELECTRICAL DEVICES

IEC 60903

EN 60903



Class	Testing voltage	Maximum operating voltage (AC)	Special properties	Resistant to
00	2500 V	500 V	A	Acid
0	5000 V	1000 V	H	Oil
1	10000 V	7500 V	Z	Ozone
2	20000 V	17000 V	R	Acid, Oil, Ozone
3	30000 V	26500 V	C	Very low temperature
4	40000 V	36000 V		

Protective gloves made of insulating material with sufficient electrical insulation power to safeguard the operator who may accidentally come into contact with live parts.
The field of application is manual work on LV-MV primary and

secondary distribution electrical installations only when they are accidentally live. Emergency work on live electrical installations that have to be quickly disconnected by rescue teams.

2 Regulation (EU) 2017/745 - Medical Devices

MD

According to Regulation (EU) 2017/745, a medical device is considered to be any instrument, device, machinery or other product intended by the manufacturer to be used for the purpose of diagnosis, prevention, control, therapy, alleviation of disease, an injury or a disability.

Regulation (EU) 2017/745 stipulates that all Medical Devices (MDs) must be marked according to their class, fulfilling the basic requirements described therein. Compliance with Regulation (EU) 2017/745 can be demonstrated by fulfilling the requirements described in the harmonised standards to Directive 93/42 EEC, as the list of harmonised standards to Regulation (EU) 2017/45 has not yet been issued.

EN 455 standard for disposable medical gloves

For all medical devices, such as gloves, the reference standard is EN 455 (1-2-3-4), which identifies and imposes minimum performance levels for dimensional and quality features.

MD HARMONISED STANDARDS

The basic regulations that apply to disposable medical examination gloves are:

EN 455-1:2020

Disposable medical gloves. Absence of holes: requirements and controls (The standard defines the test method for determining the absence of holes in disposable examination gloves and specifies the **AQL** "for absence of holes" of a batch sampled according to ISO 2859-1 must be ≤ 1.5)

EN 455-2:2015

Medical gloves for single use. Physical properties: requirements and testing

EN 455-3:2015

Medical gloves for single use. Biological evaluation: requirements and testing

EN ISO 10993-1:2020

Biological evaluation of medical devices

EN 455-4:2009

Disposable medical gloves. Requirements and tests for determining shelf life

EN ISO 14971:2019

Medical Devices: Application of Risk Management to Medical Devices

EN 1041:2008 +A1:2013

Information provided by the Medical Device Manufacturer

ISO 15233:2021

Symbols to be used in the labelling of Medical Devices

3 Regulations and legislation on gloves suitable for food contact



Gloves, when used with food, are part of the **Materials** and **Objects** Intended for **Food Contact (MOCA)** and are governed by a specific regulatory framework.

1. Regulation (EC) No. 1935/2004 of the European Parliament and of the Council of 27 October 2004 on materials and articles intended to come into contact with food and repealing Directives 80/590/EEC and 89/109/EEC;

2. COMMISSION Regulation (EC) 2023/2006/EC of 22 December 2006 on Good Manufacturing Practices (GMP) for materials and articles intended to come into contact with foodstuffs.

Regulation (EC) No. 1935/2004 Article 3 stipulates that MOCAs must be produced in accordance with Good Manufacturing Practices for materials so that, under normal or foreseeable conditions of use, they do not transfer constituents to foodstuffs in quantities which could endanger human health, bring about an unacceptable change in the composition of the foodstuffs, or deteriorate their organoleptic characteristics.

Furthermore, Regulation (EC) No. 1935/2004 identifies provisions for the authorisation of new substances, traceability requirements from production to marketing, rules for labelling and declarations of conformity, and that advertising of a material should not mislead consumers.

VERIFICATION OF SUITABILITY AND SIMULANTS

In order to verify the food contact suitability of MOCAs, including gloves, laboratory analyses must be carried out, as the glove in contact with food may interact with it and different phenomena may occur depending on the type

of foodstuff.

Foods have different chemical properties, so they can be subdivided into different types according to their hydrophilic character, their acidity (the measure of which is pH), the presence of alcohol, their lipophilic character, for example:

Hydrophilic and acidic products (pH < 4.5)	Fruit, vinegar, jam some vegetables (e.g. tomatoes, pickles)
Hydrophilic products and pH > 4.5	Vegetables (potatoes, peas, spinach, courgettes) honey, coffee
Products containing alcohol	Alcoholic beverages
Lipophilic products with fatty substances	Oil, butter, fish, meat, sausages, cheese and their derivatives

Current legislation requires laboratory tests to be carried out on gloves with reference substances called simulants.

To each simulant, Regulation (EU) 10/2011, corresponds a certain type of food:

Simulant	Simulated food
A	Ethanol 10 % (v/v)
B.	Acetic acid 3% (v/v)
C	Ethanol 20% (v/v)
D1	Ethanol 50% (v/v)
D2	Vegetable oil
E	poly(2,6-diphenyl-p-phenylene oxide)**
	Aqueous foods (pH > 4.5)
	Acidic food (pH < 4.5)
	Alcoholic foodstuffs (< 20%)
	Dairy foods
	Oily & fatty foods
	Dry foods

**specific migration for plastics only

Markings and pictograms on the glove and/or on the back of the packaging in application of the above regulations.



Pictograms of applied standards and performance levels

Brand and/or manufacturer identification

Size

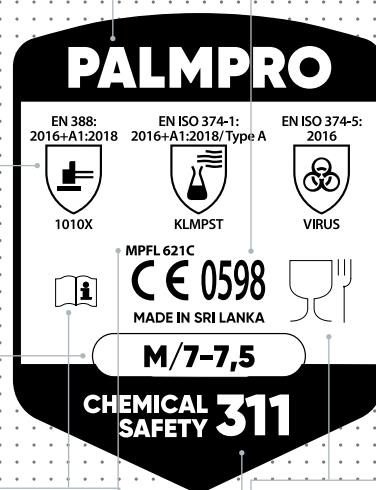
INSTRUCTIONS FOR USE
For proper use of the glove, read the Instructions for Use and/or the Notes for Information.

Product name

Product code

Suitable for food

- I 'Category I PPE': CE marking only
- I 'Category II PPE': CE marking and pictograms of applied standards
- I 'Category III PPE': CE mark followed by the number of the Certifying Body and pictograms of the standards applied



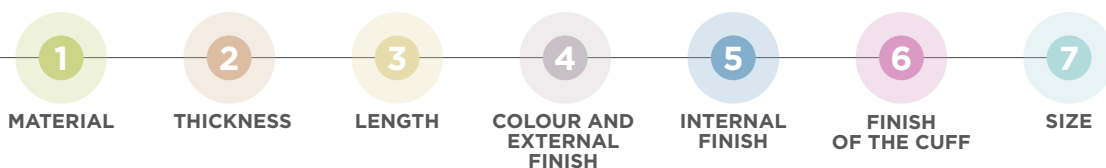
Advice and Warnings

The resistance of a glove and its characteristics that can be deduced from the information sheets refer to intact gloves and can also decay with use, showing a progressive loss of resistance.

It is therefore recommended for the initial choice:

1. to check the resistance by means of a practical test under the exact conditions of use and to check the condition of the glove at each subsequent use.
2. in use never exceed the use times relative to the performance level (permeation test) of the chemical used.
3. do not use in contact with the chemical for periods exceeding the performance level. (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.)
4. for corrosive chemicals, 'degradation' may be the most important factor to consider when selecting chemical-resistant gloves.
5. always consult the informative notes and declarations of conformity available on the website.

Glove features

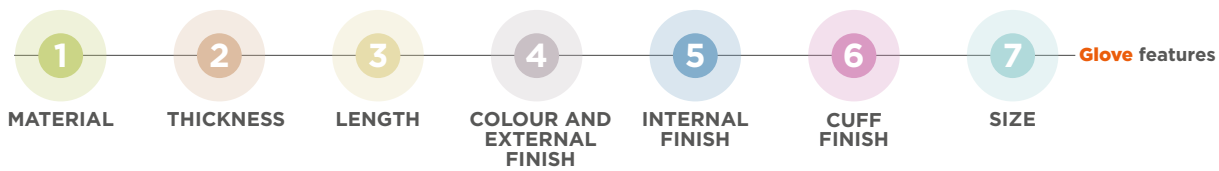


1 MATERIAL

The material is the main characteristic of the glove and should be chosen according to the protection requirements.

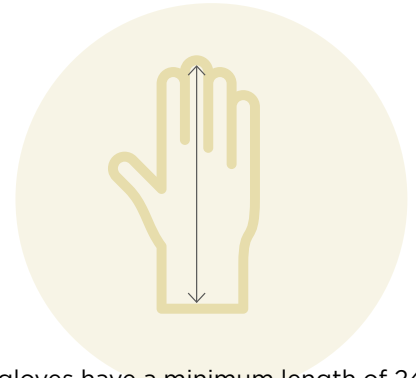
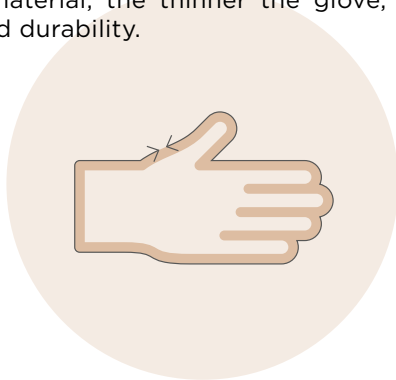
	BENEFITS	WARNINGS
Natural Latex	<ul style="list-style-type: none"> • Excellent elasticity and grip, excellent protective barrier • Abrasion, shear and tear resistant • Wide operating range between 17°C and 100°C • Resistant to bases, acids, alkalis and water-soluble chemicals • Fair to ketones and aldehydes. • Produced from renewable sources 	<ul style="list-style-type: none"> • May cause allergic reactions in sensitive individuals • Low resistance to petrol and oil-based chemicals • Low flame resistance
Nitrile	<ul style="list-style-type: none"> • Excellent resistance to chemicals, in particular to both saturated and unsaturated aliphatic hydrocarbons, oils and fats • Abrasion, cut and puncture resistant • High dermocompatibility (latex free) 	<ul style="list-style-type: none"> • Low tear resistance • Low resistance to ketones and aromatic solvents
Vinyl	<ul style="list-style-type: none"> • Cheap • High dermocompatibility (latex free) 	<ul style="list-style-type: none"> • Low tear resistance • Moderate chemical resistance to detergents, diluted detergents and aqueous solutions of compounds in general
Neoprene	<ul style="list-style-type: none"> • Excellent resistance to chemicals, in particular oils, greases, alkalis, chlorinated hydrocarbons, fluorinated hydrocarbons and acids • Good Resistance to ageing and exposure to sunlight, ozone and weathering 	<ul style="list-style-type: none"> • Low abrasion, cut and puncture resistance • Low resistance to aromatic and oxygenated solvents
Polyethylene	<ul style="list-style-type: none"> • Economical • High dermocompatibility 	<ul style="list-style-type: none"> • Low mechanical resistance • Low comfort
Silicone	<ul style="list-style-type: none"> • Excellent dry grip • High dermocompatibility 	<ul style="list-style-type: none"> • Low grip in wet environments
Hide	<ul style="list-style-type: none"> • Good mechanical strength. • Long service life • Produced from renewable sources 	<ul style="list-style-type: none"> • Poor sensitivity to touch • Low shear strength
Polyurethane (PU) (used exclusively as a coating for reusable knitted gloves)	<ul style="list-style-type: none"> • excellent tactile sensitivity and excellent grip properties and durability. • Flexible and elastic • Good resistance to oils and greases 	<ul style="list-style-type: none"> • Low chemical resistance properties
POLYESTER (Synthetic fibre used in the production of knitted continuous thread gloves* used as undergloves or coated gloves)	<ul style="list-style-type: none"> • Sturdy and resistant. • Good abrasion and tear resistance. 	
POLYAMIDE/NYLON (Synthetic fibre used in the production of knitted liner gloves* used as undergloves or coated gloves)	<ul style="list-style-type: none"> • Lightweight and durable. • Leaves no residues or fibres on the product, no fingerprints • Good abrasion, tear and wear resistance • Dries quickly 	
POLYACRYLIC (Synthetic fibre used in the production of knitted continuous thread gloves* used as undergloves or coated gloves)	<ul style="list-style-type: none"> • Protection from the cold • Flexible and elastic 	<ul style="list-style-type: none"> • Flammable
COTTON (natural fibre used in the production of knitted gloves with continuous thread* used as undergloves or coated or used as flock in unsupported gloves)	<ul style="list-style-type: none"> • Breathable, soft, absorbent • Good thermal insulation • Excellent comfort • Produced from renewable sources 	

*SEAMLESS: Machining carried out using machinery that makes it possible to produce a glove that is extremely elastic and almost completely seamless. The product is suitable for use as an underglove or as a support in the production of coated gloves



2 THICKNESS

Thickness is the parameter that determines the degree of dexterity, feel, performance and durability. For the same material, the thinner the glove, the greater the dexterity and feel, the lower the performance and durability.



3 LENGTH

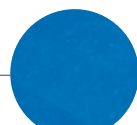
The most commonly used gloves have a minimum length of 240 mm to protect only the hand. In cases where the wrist also needs to be protected, longer gloves (290- 330 mm) can be used. In cases where a glove is used for protection against immersion chemicals, its length must be chosen beyond the strictly necessary requirements (460-600mm).

4 COLOUR AND EXTERNAL FINISH

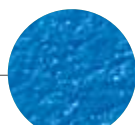
The colour of the glove is crucial when you need to differentiate the glove from the environment in which it is used. The outer finish can be on the palm and/or back of the glove with different objectives. External finish on the palm: gives greater grip on dry and/or wet objects. There are many types of external finishes. It is suggested that the choice of glove be made after a practical test under actual conditions of use.

EXTERNAL FINISH ON PALM & FINGERS

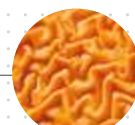
Gloves for mechanical protection



SMOOTH



MICRO-TEXTURED

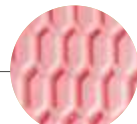


CRINKLED



EMBOSSED
STIPPLING

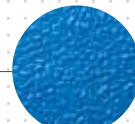
Gloves for chemical/food protection



HONEYCOMB



DIAMOND



SAND PATCH

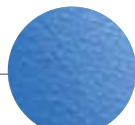


LOZENGE

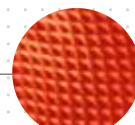
Disposable gloves



SMOOTH



MICRO-TEXTURED



DIAMOND GRIP

EXTERNAL FINISH ON THE BACK: PROVIDES IMPACT PROTECTION

Gloves for mechanical protection





5 INTERNAL FINISH

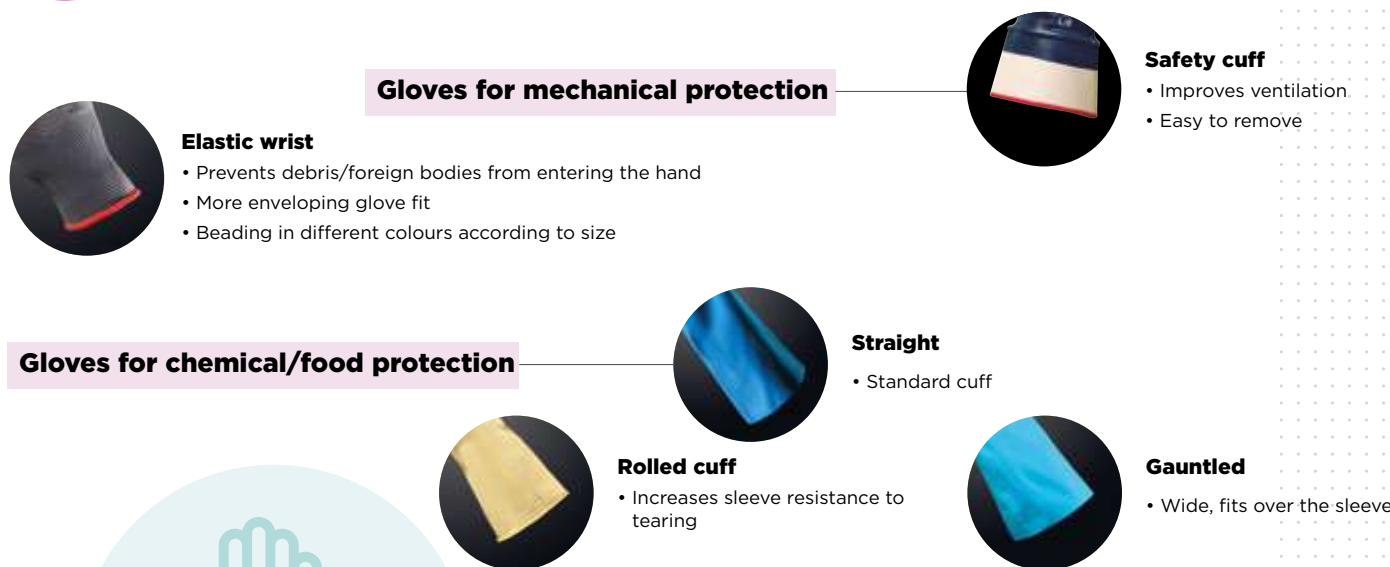
The inner finish affects the comfort of the glove and provides several advantages depending on the type.

	BENEFITS
Cotton flock	<ul style="list-style-type: none"> • Absorbs sweat • Supports proper glove fit
Unlined	<ul style="list-style-type: none"> • Ideal for food contact and work in controlled environments as it minimises the risk of contamination of the product being handled (when wearing the glove repeatedly) • Reduces the risk of allergies • Washable inside
With textile finish	<ul style="list-style-type: none"> • Minimises allergy risks • Absorbs sweat • Provides insulation against heat and cold • Comfortable in prolonged use and washable inside • Structurally stronger gloves
Powdered (disposable gloves)	<ul style="list-style-type: none"> • Makes it easier to put the glove on (put it on/take it off) especially with wet hands
Powder-free (disposable gloves) chlorinated or synthetically coated	<ul style="list-style-type: none"> • Thanks to the chlorination process and the synthetic coating* (present in all powder-free gloves) they have a superior ease of fit, particularly with dry hands • Ideal for food contact and work in controlled environments as it minimises the risk of contamination of the product handled (when wearing several gloves during the same day) • Reduces the risk of allergies

*Chlorination process: involves washing the glove in a chlorine solution, neutralisation (from acidic pH to neutral) and washing with water to remove any chemical residue. It makes the surface smooth and durable. Synthetic coating: inner film of polymeric material that allows the glove to fit.

6 CUFF FINISH

Cuffs with different finishes and specific characteristics are available depending on the intended use.



7 SIZE

The size of the glove should match the size of the hands in order to optimise comfort, dexterity, effectiveness and thus safety.

Gloves that are tighter than they should be fatigue the hand as well as worsen sweating, especially in activities that involve some exertion. Less tight-fitting gloves allow better ventilation but significantly worsen dexterity.

PALMPRO

PROTECTING YOU ALWAYS

A new broader range to answer to all requirements!

ICOGUANTI further expands its offering by presenting **PALMPRO**, the new product line dedicated entirely to professional use.

PALMPRO offers various glove solutions and disposable clothing for the professional and medical sector, meeting every need. We develop professional gloves that always guarantee the highest standards of quality and safety.



PALMPRO MECHANICAL SAFETY

The new Mechanical Safety Palmpro gloves against mechanical risks are the result of years of research. They are made using the latest technology, the best materials and with a focus on eco-sustainability.

They guarantee:

- Best performance: cut protection from A to F
- Maximum Comfort
- Superior abrasion resistance (3X)



PALMPRO FOOD SAFETY

All reusable gloves in the Food Safety range are suitable for food contact and are 4 times safer because they are tested to withstand 120 minutes at 40°C (instead of 30 minutes used for standard tests). They are certified as 3RD category PPE



PALMPRO CHEMICAL SAFETY

The new Chemical Safety PALMPRO gloves are made using the latest technology, the best materials and with a focus on eco-sustainability. They guarantee:

- Chemical protection PPE 3RD category cat. Type A
- Maximum comfort and durability
- Use of the highest quality raw materials

PALMPRO

PROTECTING YOU ALWAYS

The new range of disposable gloves for the professional sector.

PALMPRO disposable gloves, thanks to high-tech equipment and careful selection of raw materials, offer high elasticity and excellent sensitivity.

All gloves comply with the various current standards for medical protection, personal protection and food contact and guarantee high quality, high resistance and maximum safety.



PALMPRO EXPERT

The Expert line offers different solutions for professional use to meet all protection needs with the best value for money. All Expert Line references are certified 3RD category PPE and/or Medical Devices.



PALMPRO ESSENTIAL

The Essential line offers versatile and economical gloves for general use. All references in the Essential Line are certified 1st category PPE.



PALMPRO PREMIUM

The Premium line offers maximum protection and comfort thanks to the latest technologies applied. All Premium Line references are certified 3RD category PPE and/or Medical Devices.

PALMPRO FOOD SAFETY

The Food Safety line offers products suitable for contact food 4 times safer because tested to withstand 120' at 40° (instead of the standard 30').



NEW PACKAGING: A CONCRETE AID IN CHOOSING THE RIGHT GLOVE.

- ① **Line**
 - Mechanical Safety
 - Chemical Safety
 - Food Safety
- ② **Name**
- ③a **Cut protection level** for Mechanical Safety gloves
- ③b **Level of chemical protection** for gloves Chemical Safety
- ③c **Suitable for foodstuff contact** Safety and Chemical Safety gloves
- ④ **Sensitivity scale** for Mechanical Safety gloves
- ⑤ **Product description**
- ⑥ **Glove features**
- ⑦ **Size selection guide**
- ⑧ **Markings and Certifications**



① Line

② Name

③a Cut protection level

③b Chemical protection level

③c Suitable for food contact



④ Sensitivity scale

⑤ Product description

⑦ Size selection guide

⑥ Glove features

⑧ Markings and Certifications



NEW PACKAGING: A CONCRETE AID TO CHOOSING THE RIGHT GLOVE

① **Material**

- Nitrile
- Latex
- Vinyl
- Polyethylene

② **Line**

- Premium
- Expert
- Essential

③ **Name**

④a **Chemical Protection Level**

④b **Medical Device**

④c **Suitability for food**

⑤ **Scale of resistance and durability**

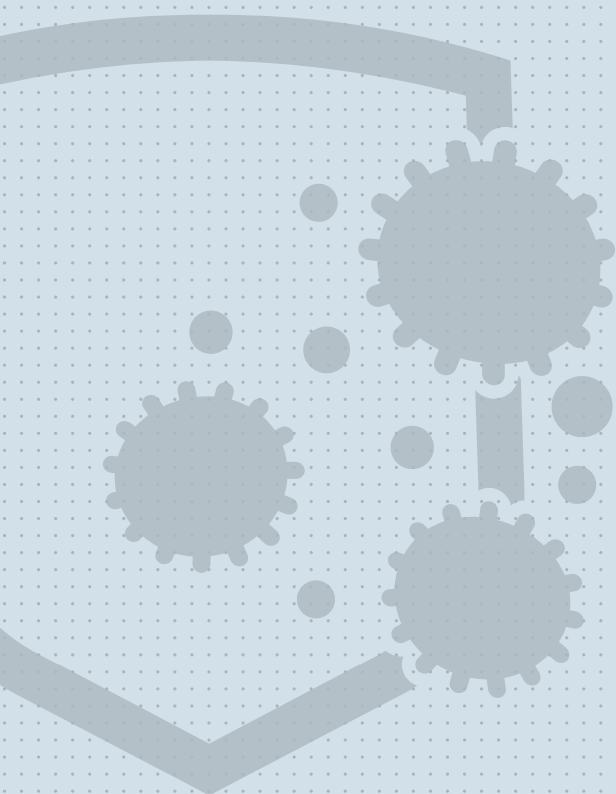
⑥ **Product description**

⑦ **Glove characteristics**

⑧ **Available sizes**

⑨ **Prevalent sectors of use**

⑩ **Markings and Certifications**



REUSABLE GLOVES





Reusable gloves are divided
by type of risk:

- ✓ **Mechanical Safety**
 - ✓ **Chemical Safety**
 - ✓ **Electrical Safety**
 - ✓ **Food Safety**
-



REUSABLE GLOVES FOR PROTECTION AGAINST MECHANICAL RISKS

- ✓ **Best performance with cut protection from A to F**
- ✓ **Maximum comfort**
- ✓ **3 times more resistant to abrasion**

Dry environment



Mechanical Safety 271

CUT PROTECTION



SENSITIVITY



- ✓ Maximum protection against the risk of cuts combined to high flexibility and comfort
- ✓ Contact heat resistance (100°C for ≥ 15 seconds)



HIGH BREATHABILITY



MAXIMUM COMFORT



TOUCH SCREEN



THERMAL PROTECTION

Ref	NXLF
Length	230-270 mm
External finish	Breathable on palm and fingers nitrile 'foam' synthetic coating
Internal finish	Seamless knitted engineered HPPE/steel/cotton/nylon (13G) liner. Elastic wrist
Available sizes	7-8-9-10-11
Packaging	24 pairs (single pack) - 2 outer- bags of 12 pairs



Dry environment



Mechanical Safety 253

CUT PROTECTION



SENSITIVITY



- ✓ High cut hazard protection combined with a higher degree of comfort and dexterity



HIGHLY BREATHABLE



BEST HAND FITTING

Ref	NXLH5
Length	230-270 mm
External finish	Breathable nitrile 'foam' synthetic coating on palm and fingers
Interior finish	Seamless knitted HPPE/fiber glass/polyester (13G) liner. Elastic wrist
Available sizes	7-8-9-10-11
Packaging	24 pairs (single pack) - 2 outer- bags of 12 pairs



Dry environment



Mechanical Safety 255

CUT PROTECTION



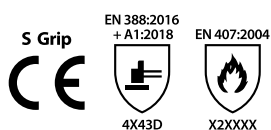
SENSITIVITY



- ✓ Excellent cut risk protection with extraordinary grip in dry environments
- ✓ Contact heat resistance (250° C for ≥ 15 seconds)



Ref	NSGO
Length	230-270 mm
External finish	Silicone rubber coating with extraordinary 'dry grip' on palm and fingertips
Internal finish	high visibility seamless knitted HPPE composite engineered (13 G) liner. Elastic wrist.
Available sizes	7-8-9-10-11
Packaging	24 pairs (single pack) - 2 outer- bags of 12 pairs



Dry environment



Mechanical Safety 251

CUT PROTECTION



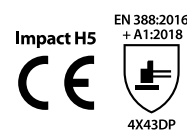
SENSITIVITY



- ✓ High cut protection combined with impact protection on the back and knuckles of the hands



Ref	NIH5
Length	230-270 mm
External finish	Breathable nitrile 'foam' synthetic coating, finger and back impact protection
Internal finish	Seamless knitted HPPE/glass fibre/ polyester (13G) liner. Elastic wrist.
Available sizes	7-8-9-10-11
Packaging	24 pairs (single pack) - 2 outer- bags of 12 pairs



Dry environment



Mechanical Safety 242

CUT PROTECTION



SENSITIVITY



- ✓ Good cut protection combined with excellent dexterity and grip thanks to 'DOT' pattern, which also increases the cushioning effect
- ✓ Reinforcement between thumb and forefinger for increased durability
- ✓ Contact heat resistance (100°C for ≥ 15 seconds)



HIGHLY BREATHABLE



MAXIMUM COMFORT



TOUCH SCREEN



ECO FRIENDLY YARNS



THERMAL PROTECTION

Ref	NXFC
Length	230-270 mm
External finish	Breathable, microporous nitrile 'foam' synthetic coating and anti-slip 'dot' on palm and fingers, reinforcement between thumb and forefinger
Internal finish	Seamless knitted HPPE/fiber glass/r-PET polyester/Spandex (15G) backing. Elastic wrist.
Available sizes	7-8-9-10-11
Packaging	24 pairs (single pack) - 2 outer- bags of 12 pairs



Xtraflex Prime ultra HC



EN 388:2016 + A1:2018



EN 407:2020



4X42C

X1XXXX



Dry environment



Mechanical Safety 241

CUT PROTECTION



SENSITIVITY



- ✓ Good cut protection combined with excellent dexterity
- ✓ Reinforcement in the groove between thumb and forefinger for increased durability



HIGHLY BREATHABLE



MAXIMUM COMFORT



TOUCH SCREEN



ECO FRIENDLY YARNS

Ref	NXLC
Length	230-270 mm
External finish	Breathable microporous nitrile 'foam' synthetic coating on palm and fingertips and reinforcement between thumb and forefinger
Internal finish	Seamless knitted HPPE/fiber glass/nylon/r-PET polyester/Spandex (15G) liner. Elastic wrist.
Available sizes	7-8-9-10-11
Packaging	24 pairs (single pack) - 2 outer- bags of 12 pairs



Xtralite Prime ultra HC



EN 388:2016 + A1:2018



4X42C



Dry environment



Mechanical Safety 171

CUT PROTECTION



SENSITIVITY



- ✓ Good cut protection combined with excellent dexterity

Ref	DYNX
Length	230-270 mm
External finish	Synthetic polyurethane coating on palm and fingers
Internal finish	Seamless knitted HPPE/glass fiber/polyester/Spandex monofilament (13G) liner. Elastic wrist.
Available sizes	7-8-9-10-11
Packaging	24 pairs (single pack) - 2 outer- bags of 12 pairs



Dry environment



Mechanical Safety 233

CUT PROTECTION



SENSITIVITY



- ✓ Very high dexterity and moderate protection against cutting risks
- ✓ Reinforcement in the groove between thumb and forefinger for increased durability



Ref	NXLB
Length	230-270 mm
External finish	Breathable microporous nitrile 'foam' synthetic coating and reinforcement between thumb and forefinger
Internal finish	Ultra-thin (18G) seamless knitted HPPE/glss fiber/polyester/nylon/Spandex liner. Elastic wrist.
Available sizes	7-8-9-10-11
Packaging	24 pairs (single pack) - 2 outer- bags of 12 pairs



Dry environment



Mechanical Safety 231

CUT PROTECTION

X A **B** C D E F

SENSITIVITY

★ ★ ★ ★ ★

- ✓ Impact protection on the back and knuckles of the hands
- ✓ Moderate protection against the risk of cutting



TOUCH SCREEN

Ref	NIH3
Length	230-270 mm
External finish	Breathable nitrile 'foam' synthetic coating and finger and back protectors
Internal finish	Seamless knitted HPPE/polyester/Spandex liner (13G). Elastic wrist.
Available sizes	7-8-9-10-11
Packaging	24 pairs (single pack) - 2 outer- bags of 12 pairs



Impact H3
CE

EN 388:2016
+ A1:2018
4X42BP



Dry environment



Mechanical Safety 222

CUT PROTECTION

X **A** B C D E F

SENSITIVITY

★ ★ ★ ★ ★

- ✓ Our thinnest and lightest glove for maximum dexterity and excellent grip thanks to the embossed 'dot' which also increases the cushioning effect
- ✓ Contact heat resistance (100°C for ≥ 15 seconds)



HIGHLY BREATHABLE



MAXIMUM COMFORT



TOUCH SCREEN



ECO FRIENDLY YARNS



THERMAL PROTECTION

Ref	NXFPU-D
Length	230-270 mm
External finish	Breathable microporous nitrile 'foam' synthetic coating with raised 'dot' on palm and fingertips
Internal finish	Ultra-thin (18G) knitted seamless nylon/r-PET polyester/Spandex liner. Elastic wrist.
Available sizes	7-8-9-10-11
Packaging	48 pairs (single pack) - 4 outer- bags of 12 pairs



Xtraflex Prime Ultra
CE

EN 388:2016
+ A1:2018
4121A

EN 407:2020
X1XXXX



Dry environment



Mechanical Safety 221

CUT PROTECTION

X A B C D E F

SENSITIVITY

★ ★ ★ ★ ★

- ✓ Our thinnest and lightest glove for maximum dexterity and precision applications
- ✓ Contact heat resistance (100°C for ≥ 15 seconds)



HIGHLY BREATHABLE

MAXIMUM COMFORT

TOUCH SCREEN

ECO FRIENDLY YARNS

THERMAL PROTECTION

Ref	NXLPU
Length	230-270 mm
External finish	Breathable microporous nitrile 'foam' synthetic coating on palm and fingers
Internal finish	Ultra-thin (18G) seamless knitted nylon/r-PET polyester/Spandex liner. Elastic wrist
Available sizes	7-8-9-10-11
Packaging	48 pairs (single pack) - 4 outer- bags of 12 pairs

Dry environment



Mechanical Safety 215

CUT PROTECTION

X A B C D E F

SENSITIVITY

★ ★ ★ ★ ★

- ✓ Excellent dexterity and good thermal insulation against heat and cold thanks to the high-quality soft cotton yarn
- ✓ Contact heat resistance (100°C for ≥ 15 seconds)



HIGHLY BREATHABLE

MAXIMUM COMFORT

TOUCH SCREEN

ECO FRIENDLY YARNS

THERMAL PROTECTION

Ref	NXLPC
Length	230-270 mm
External finish	Breathable nitrile 'foam' synthetic coating on palm and fingers
Internal finish	Seamless knitted r-PET polyester/ cotton/ Spandex, (15G) liner. Elastic wrist
Available sizes	7-8-9-10-11
Packaging	48 pairs (single pack) - 4 outer- bags of 12 pairs



Dry environment



Mechanical Safety 214

CUT PROTECTION



SENSITIVITY



- ✓ Excellent dexterity and grip thanks to the dot pattern, which also increases the cushioning effect
- ✓ 3/4 coating on the back



HIGHLY BREATHABLE



MAXIMUM COMFORT



TOUCH SCREEN



ECO FRIENDLY YARNS



RIVESTIMENTO %

Ref	NNTQD
Length	230-270 mm
External finish	Breathable 3/4 nitrile 'foam' synthetic coating on the back and anti-slip 'dot' on palm and fingers
Internal finish	Seamless knitted Nylon/r-PET Polyester/Spandex, (15 G) liner. Elastic wrist
Available sizes	7-8-9-10-11
Packaging	48 pairs (single pack) - 4 outer- bags of 12 pairs

Dry environment



Mechanical Safety 213

CUT PROTECTION



SENSITIVITY



- ✓ Optimum dexterity and grip thanks to the 'dot' punctuation, which also increases the cushioning effect
- ✓ Orange colour for high visibility



HIGHLY BREATHABLE



MAXIMUM COMFORT

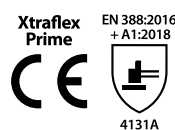
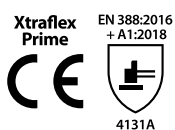


TOUCH SCREEN



ECO FRIENDLY YARNS

Ref	NNTDO
Length	230-270 mm
External finish	Breathable nitrile 'foam' synthetic coating and anti-slip 'dot' on palm and fingers
Internal finish	Seamless knitted Nylon/r-PET Polyester/Spandex, (15 G) liner. Elastic wrist
Available sizes	7-8-9-10-11
Packaging	48 pairs (single pack) - 4 outer- bags of 12 pairs



Dry environment



**Mechanical
Safety**

212

CUT PROTECTION

X A B C D E F

SENSITIVITY



- ✓ Excellent dexterity and grip thanks to the raised 'dot' which also increases the cushioning effect



Ref	NNTD-X
Length	230-270 mm
External finish	Breathable nitrile 'foam' synthetic coating and anti-slip 'dot' on palm and fingers
Internal finish	Seamless knitted Nylon/r-PET Polyester/Spandex, (15 G) liner. Elastic wrist
Available sizes	7-8-9-10-11
Packaging	48 pairs (single pack) - 4 outer- bags of 12 pairs

Dry environment



**Mechanical
Safety**

211

CUT PROTECTION

X A B C D E F

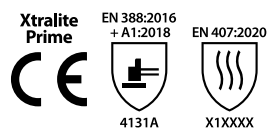
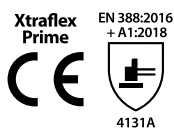
SENSITIVITY



- ✓ Excellent dexterity combined with excellent comfort
- ✓ Contact heat resistance (100°C for ≥ 15 seconds)



Ref	NXLP
Length	230-270 mm
External finish	Breathable nitrile 'foam' synthetic coating on palm and fingers
Internal finish	Seamless knitted Nylon/r-PET Polyester/Spandex, (15 G) liner. Elastic wrist
Available sizes	7-8-9-10-11
Packaging	48 pairs (single pack) - 4 outer- bags of 12 pairs



Dry environment



Mechanical Safety 161

CUT PROTECTION



SENSITIVITY



- ✓ High thermal insulation from hot and cold sources
- ✓ Orange colour for high visibility
- ✓ Contact heat resistance (250°C for ≥ 15 seconds)



THERMAL PROTECTION

Ref	ACW
Length	230-270 mm
External finish	Crinkled Natural latex coating on palm and fingers with anti-slip treatment
Internal finish	Seamless acrylic knit support (10G). Internal padding. Elastic wrist
Available sizes	8-9-10
Packaging	50 pairs (single pack) - 5 outer- bags of 10 pairs

Dry environment



Mechanical Safety 121

CUT PROTECTION



SENSITIVITY



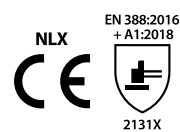
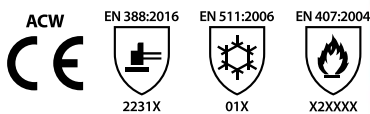
- ✓ Excellent comfort combined with extra grip



MAXIMUM GRIP

Ref	NLX
Length	230-270 mm
External finish	Non-slip crinkled latex rubber coating on palm and fingertips
Internal finish	Stretch knitted support (13G) without seams. Elastic wrist
Available sizes	7-8-9-10
Packaging	50 pairs (single pack) - 5 outer- bags of 10 pairs

DRY ENVIRONMENT



Dry environment



Mechanical Safety 112

CUT PROTECTION



SENSITIVITY

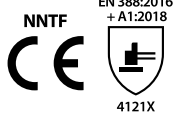


- ✓ Excellent dexterity combined with excellent comfort



HIGHLY BREATHABLE

Ref	NNTF
Length	230-270 mm
External finish	Breathable nitrile coating on palm and fingertips
Internal finish	Seamless stretch knit (13G) support with elastic wristband
Available sizes	7-8-9-10
Packaging	50 pairs (single pack) - 5 outer- bags of 10 pairs



Dry environment



Mechanical Safety 104

CUT PROTECTION

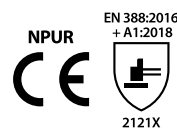


SENSITIVITY



- ✓ Excellent dexterity combined with excellent comfort
- ✓ Red colour for high visibility

Ref	NPUR
Length	230-270 mm
External finish	Polyurethane coating on palm and fingertips.
Internal finish	Seamless stretch knitted support (13 G). Elastic wrist
Available sizes	7-8-9-10
Packaging	50 pairs (single pack) - 5 outer- bags of 10 pairs



Dry environment



Mechanical Safety 103

CUT PROTECTION

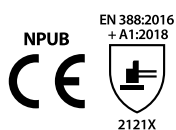


SENSITIVITY



- ✓ Excellent dexterity combined with excellent comfort

Ref	NPUB
Length	230-270 mm
External finish	Polyurethane coating on palm and fingertips
Internal finish	Seamless stretch knitted support (13 G). Elastic wrist
Available sizes	7-8-9-10
Packaging	50 pairs (single pack) - 5 outer- bags of 10 pairs



Dry environment



Mechanical Safety 102

CUT PROTECTION

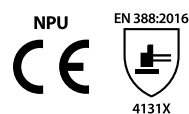


SENSITIVITY



- ✓ Excellent dexterity combined with excellent comfort

Ref	NPU
Length	230-270 mm
External finish	Polyurethane coating on palm and fingertips
Internal finish	Stretch knitted support (13G) without seams. Elastic wrist
Available sizes	7-8-9-10
Packaging	50 pairs (single pack) - 5 outer- bags of 10 pairs



DRY ENVIRONMENT

Dry environment



Mechanical
Safety

101

CUT PROTECTION

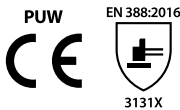


SENSITIVITY



✓ Excellent dexterity combined with excellent comfort

Ref	PUW
Length	230-270 mm
External finish	Polyurethane coating on palm and fingertips
Internal finish	Stretch knitted support (13G) without seams. Elastic wrist
Available sizes	6-7-8-9-10
Packaging	50 pairs (single pack) - 5 outer- bags of 10 pairs



DRY ENVIRONMENT

Oily and dry environment



Mechanical Safety 133

CUT PROTECTION



SENSITIVITY



- ✓ Good mechanical resistance to abrasion and tearing
- ✓ Chemical resistance to oils and lubricants
- ✓ Long life and easy fit



Ref	NR-Y
Length	260 mm (average value)
External finish	Micro-roughness
Internal finish	Inter-lock cotton textile support, seamless in contact areas. Elastic wrist
Available sizes	8-9-10
Packaging	PE bag by dozen and 5 bags per carton



Oily and dry environment



Mechanical Safety 131

CUT PROTECTION



SENSITIVITY



- ✓ Good mechanical resistance to abrasion and tear
- ✓ Chemical resistance to oils and lubricants
- ✓ Good comfort with cotton interior



Ref	NR-B
Length	260 mm (average value)
External finish	smooth
Internal finish	100% cotton jersey backing, seamless in contact areas. Safety hose
Available sizes	8-9-10
Packaging	PE bag by dozen and 5 bags per carton



Oily and dry environment



Mechanical Safety 114

CUT PROTECTION



SENSITIVITY



- ✓ Excellent dexterity for working in oily environments
- ✓ 4/4 nitrile coating



OILY WORKING ENVIRONMENT



4/4 COATING

Ref	NNTC
Length	230-270 mm
External finish	4/4 nitrile coating
Internal finish	Seamless knitted polyamide (13G) liner . Elastic wrist
Available sizes	7-8-9-10
Packaging	50 pairs (single pack) - 5 outer- bags of 10 pairs

Oily and dry environment



Mechanical Safety 113

CUT PROTECTION



SENSITIVITY



- ✓ Excellent dexterity for working in oily environments
- ✓ 3/4 nitrile coating

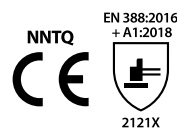


OILY WORKING ENVIRONMENT



3/4 COATING

Ref	NNTQ
Length	230-270 mm
External finish	3/4 nitrile coating on the back
Internal finish	Seamless knitted polyamide (13G) liner . Elastic wrist
Available sizes	7-8-9-10
Packaging	50 pairs (single pack) - 5 outer- bags of 10 pairs



Oily and dry environment



**Mechanical
Safety**

111

CUT PROTECTION



SENSITIVITY

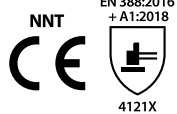


- ✓ Excellent dexterity for working in oily environments



OILY WORKING
ENVIRONMENT

Ref	NNT
Length	230-270 mm
External finish	Nitrile coating on palm and fingers
Interior finish	Seamless knitted polyamide (13G) liner . Elastic wrist
Available sizes	7-8-9-10
Packaging	50 pairs (single pack) - 5 outer- bags of 10 pairs



Dry environment



Mechanical Safety 143

CUT PROTECTION



SENSITIVITY



- ✓ Leather glove for heavy-duty handling
- ✓ Good mechanical strength.
- ✓ Suitable for prolonged and intensive use
- ✓ • Long lasting



Ref	GBF
Length	250 mm (average value)
Colour	White colour and different coloured cuff edging for each size
Description	Grain leather glove. Bordered cuff and inner elastic wrist band on the back of the hand. American shape
Available sizes	8-9-10-11
Packaging	PE bag of 12 pairs, 2 bags per carton

EN 388:2016
+ A1: 2018
2122X



Dry environment



Mechanical Safety 142

CUT PROTECTION



SENSITIVITY



- ✓ Leather glove for heavy-duty handling
- ✓ Good mechanical strength.
- ✓ Suitable for prolonged and intensive use
- ✓ • Long lasting



Ref	GBFC
Length	250 mm (average value)
Colour	White colour and different coloured cuff edging for each size
Description	Grain leather glove on palm and crust on the back. Bordered cuff and inner elastic wrist band on the back of the hand. American shape
Available sizes	8-9-10-11
Packaging	PE bag of 12 pairs, 2 bags per carton

EN 388:2016
+ A1: 2018
2132X



Dry environment



Mechanical Safety 141

CUT PROTECTION



SENSITIVITY



- ✓ Excellent comfort and dexterity
- ✓ Good mechanical strength.
- ✓ • Long lasting



LONG LASTING

Ref	GBG
Length	250 mm (average value)
Colour	White colour and different coloured jersey for each size (7-yellow, 8-red, 9-blue, 10-green)
Description	Genuine grain leather glove on palm and fingers. COTTON stretch fabric on back, elasticated cuff adjustable with Velcro
Available sizes	7-yellow, 8-red, 9-blue, 10-green
Packaging	Per pair with eurosloth, in 5 outer bags of 12 pairs each (60 pairs per carton)

EN 388:2016
+ A1:2018



3122X



CATEGORY II
AT RISK

Dry environment



Mechanical Safety 151

CUT PROTECTION



SENSITIVITY



- ✓ Protective glove for welders and heavy-duty handling even of hot objects
- ✓ Suitable for prolonged and intensive use
- ✓ • Long lasting
- ✓ Contact heat resistance (100°C for ≥ 15 seconds)



LONG LASTING



COTTON FLOCK



THERMAL PROTECTION

Ref	GCSY
Length	350 mm (average value)
Colour	Red
External finish	Cow split leather glove, American shape, red with 14 cm long protective sleeve
Internal finish	100% cotton flannel lining in the hand and 100% cotton canvas lining in the sleeve. Kevlar seams
Size available	10
Packaging	PE bag of 12 pairs, 2 bags per carton

EN 388:2016



4133X

EN 407:2004



413X4X

EN 12477:2001
+ A1:2005 Type A



PROTECTIVE
GLOVES FOR
WELDERS



CATEGORY II
AT RISK

DRY ENVIRONMENT



REUSABLE GLOVES FOR PROTECTION AGAINST CHEMICAL RISKS

- ✓ Multi-purpose chemical protection
- ✓ Use of the highest quality raw materials
- ✓ Maximum comfort and durability

Nitrile



Chemical Safety **359**

PROTECTION CHEMICALS
3RD CAT. Type A
≥7 CHEMICALS

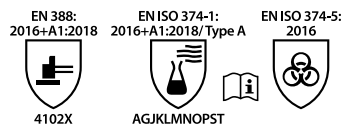
- ✓ Increased length (460 mm). Forearm protection beyond the elbow.
- ✓ Excellent chemical resistance and excellent mechanics (abrasion)
- ✓ Unlined and washable inside and out for maximum hygiene





Ref	NTR-46
Thickness (palm)	0.55 mm (average value)
Length	460 mm (average value)
Colour	Green
External finish	Chlorinated - Sand patch on the whole surface
Internal finish	Chlorinated - Unlined
Available sizes	8-9-10
Packaging	24 pairs (single bag) - 2 outer bags of 12 pairs

NTR-46 811C-55
CE 0598



Nitrile



Chemical Safety **353**

PROTECTION CHEMICALS
3RD CAT. Type A
≥7 CHEMICALS

- ✓ Increased length (330 mm). Protection extended beyond the wrist and over the sleeve
- ✓ Extra grip
- ✓ Excellent chemical and mechanical resistance (abrasion)
- ✓ Flock-lined with antibacterial inner treatment






Ref	NTR
Thickness (palm)	0.38 mm (average value)
Length	330 mm (average value)
Colour	Green
External finish	Chlorinated - lozenge on palm and fingers
Internal finish	Cotton flock-lined
Available sizes	7-8-9-10
Packaging	50 pairs (single bag) - 5 outer bags of 10 pairs

NTR 821C
CE 0598



Nitrile



Chemical Safety

351

PROTECTION CHEMICALS

3RD CAT. Type A
≥7 CHEMICALS



✓ Increased length (330 mm). Protection extended beyond the wrist and over the sleeve

✓ Suitable for short 30' and repeated contacts with food at max. 40°.

✓ Excellent chemical and mechanical resistance (abrasion)

✓ Inner cotton flock

LATEX FREE

COTTON FLOCK

VIRUS PROTECTION

NITRILE

Ref	NTRB
Thickness (palm)	0.38 mm (average value)
Length	330 mm (average value)
Colour	Blue
External finish	Chlorinated- truncated pyramid on palm and fingers
Internal finish	Cotton flock-liner
Available sizes	7-8-9-10
Packaging	50 pairs (single pack) - 5 outer bags of 10 pairs

NTRB 821C

  0598



EN 388:
2016+A1:2018

4101X

EN ISO 374-1:
2016+A1:2018/ Type A

AJKLMNOPT

EN ISO 374-5:
2016

VIRUS

48

Neoprene

**Chemical
Safety**

363

PROTECTION CHEMICALS

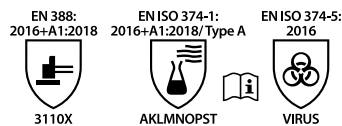
**3RD CAT. Type A
≥7 CHEMICALS**

- ✓ More often. Excellent thermal insulation
- ✓ Polychloroprene glove
- ✓ flock-lined with antibacterial inner treatment



Ref	ND
Thickness (palm)	0.75 mm (average value)
Length	300 mm (average value)
Colour	Sable
External finish	Honeycomb on palm and fingers
Internal finish	Cotton flock-liner
Available sizes	7 / 7.5 - 8 / 8.5 - 9 / 9.5 - 10 / 10.5
Packaging	50 pairs (single pack) - 5 outer bags of 10 pairs

ND 921U
CE 0598



Neoprene & Natural Latex

**Chemical
Safety**

344

PROTECTION CHEMICALS

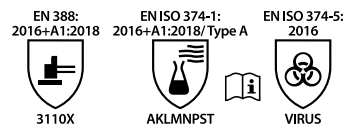
**3RD CAT. Type A
≥7 CHEMICALS**

- ✓ Excellent dexterity, comfort and sensitivity even at low temperatures
- ✓ Good thermal insulation
- ✓ flock-lined with antibacterial inner treatment



Ref	NGES
Thickness (palm)	0.70 mm (average value)
Length	300 mm (average value)
Colour	Dark blue
External finish	Chlorinated - Honeycomb on palm and fingers
Internal finish	Cotton flock-liner
Available sizes	7 / 7.5 - 8 / 8.5 - 9 / 9.5 - 10 / 10.5
Packaging	50 pairs (single pack) - 5 outer bags of 10 pairs

NGES 321C
CE 0598



Natural Latex



**Chemical
Safety**

377

PROTECTION CHEMICALS

3RD CAT. Type A
≥7 CHEMICALS

- ✓ Increased length 600 mm for full arm protection
- ✓ High thickness.
- ✓ Excellent abrasion resistance
- ✓ High chemical resistance



LONG
LASTING



THERMAL
PROTECTION



NATURAL
LATEX

Ref	ND 60
Thickness (palm)	1.10 mm (average value)
Length	600 mm (average value)
Colour	Sable
External finish	Chlorinated - Smooth
Internal finish	Chlorinated - Unlined
Available sizes	9-10
Packaging	24 pairs (single bag) - 2 outer bags of 12 pairs

ND 60 611C
CE 0598

EN 388:
2016+A1:
2018



4121X

EN ISO 374-1:
2016+A1:
2018/Type A



AKLMNPT

EN ISO
374-5:
2016



EN
407:
2020



X1XXXX



Natural Latex



**Chemical
Safety**

335

PROTECTION CHEMICALS

3RD CAT. Type A
≥7 CHEMICALS



FOOD

- ✓ Excellent flexibility and high comfort resulting from the seamless cotton jersey interior on contact areas
- ✓ Excellent thermal insulation from both hot and cold sources.
- ✓ Good tear resistance. Internally washable
- ✓ Contact heat resistance (100°C for ≥ 15 seconds)



LONG
LASTING



THERMAL
PROTECTION



INTERNALLY
WASHABLE



NATURAL
LATEX

Ref	JETT
Thickness (palm)	1.40 mm (average value)
Length	300 mm (average value)
Colour	Blue-blue
External finish	Micro-textured . Suede
Internal finish	seamless in cobtact area cotton jersey
Available sizes	6.5; 7.5; 8.5; 9.5; 10.5.
Packaging	50 pairs (single bag) - 5 outer bags of 10 pairs

JETT 61GFM
CE 0598



EN 388:
2016+A1:
2018



4131X

EN ISO 374-1:
2016+A1:
2018/Type A



AKLMNPST

EN ISO
374-5:
2016



EN
407:
2020



X1XXXX



Natural Latex



**Chemical
Safety**

333

PROTECTION CHEMICALS

**3RD CAT. Type A
≥7 CHEMICALS**



- ✓ Increased thickness. Double immersion
- ✓ Fleece with antibacterial inner treatment
- ✓ Excellent elasticity, good feel and grip even of wet objects
- ✓ Good insulation from hot or cold sources



Ref	MBX
Thickness (palm)	0.60 mm (average value)
Length	300 mm (average value)
Colour	blue and yellow
External finish	Chlorinated - Honeycomb on palm and fingers
Internal finish	Flock-lined
Available sizes	6 / 6.5 - 7 / 7.5 - 8 / 8.5 - 9 / 9.5
Packaging	50 pairs (single bag) - 5 outer bags of 10 pairs

MBX 622C

CE 0598



EN 388:
2016+A1:2018



1010X

EN ISO 374-1:
2016+A1:2018/Type A



AKLMNPST

EN ISO 374-5:
2016



Natural Latex



**Chemical
Safety**

321

PROTECTION CHEMICALS

**3RD CAT. Type A
≥7 CHEMICALS**



- ✓ Internally washable
- ✓ Rolled finishing edge
- ✓ Excellent tactile sensitivity, dexterity and elasticity



Ref	MPST
Thickness (palm)	0.45 mm (average value)
Length	300 mm (average value)
Colour	Amber
External finish	Chlorinated - Diamond on palm and fingers
Internal finish	Chlorinated - Unlined
Available sizes	6 / 6.5 - 7 / 7.5 - 8 / 8.5 - 9 / 9.5
Packaging	50 pairs (single bag) - 5 outer bags of 10 pairs

MPST 611C

CE 0598



EN 388:
2016+A1:2018



1010X

EN ISO 374-1:
2016+A1:2018/Type A



KLMPST

EN ISO 374-5:
2016



Natural Latex



**Chemical
Safety**

311

PROTECTION CHEMICALS

3RD CAT. Type A
≥ 7 CHEMICALS



- ✓ Excellent elasticity, sensitivity and grip also with wet objects
- ✓ Inner cotton fleece
- ✓ Suitable for short 30' and repeated contacts with food at max. 40° C
- ✓ Rolled cuff



Natural Latex



**Chemical
Safety**

307

PROTECTION CHIMICA

1ST CAT.



- ✓ Excellent tactile sensitivity, dexterity and comfort
- ✓ Internally washable
- ✓ Rolled cuff



Ref	MPFL
Thickness (palm)	0.40 mm (average value)
Length	300 mm (average value)
Colour	Yellow
External finish	Chlorinated - Diamond on palm and fingers
Internal finish	Chlorinated - Unlined
Available sizes	6 / 6.5 - 7 / 7.5 - 8 / 8.5 - 9 / 9.5
Packaging	50 pairs (single bag) - 5 outer bags of 10 pairs

Ref	NUT
Thickness (palm)	0.25 mm (average value)
Length	290 mm (average value)
Colour	Amber
External finish	Chlorinated - Diamond on palm and fingers
Internal finish	Chlorinated - Unlined
Available sizes	6 / 6.5 - 7 / 7.5 - 8 / 8.5 - 9 / 9.5
Packaging	50 pairs (single bag) - 5 outer bags of 10 pairs

MPFL 621C

CE 0598



EN 388:
2016+A1:2018



1010X

EN ISO 374-1:
2016+A1:2018/ Type A



KLMPST

EN ISO 374-5:
2016



VIRUS



NUT
CE

ONLY FOR MINIMAL RISKS



Natural Latex



**Chemical
Safety**

303

PROTECTION CHIMICA

1ST CAT.



- ✓ Excellent tactile sensitivity, dexterity and comfort
- ✓ Felpato
- ✓ Rolled cuff



Ref	MPBB
Thickness (palm)	0.38 mm (average value)
Length	300 mm (average value)
Colour	Blue
External finish	Honeycomb on palm and fingers
Internal finish	Flock-lined
Available sizes	6 / 6.5 - 7 / 7.5 - 8 / 8.5 - 9 / 9.5
Packaging	50 pairs (single bag) - 5 outer bags of 10 pairs

MPBB
CE



Natural Latex



**Chemical
Safety**

301

PROTECTION CHIMICA

1ST CAT.

- ✓ Excellent tactile sensitivity, dexterity and comfort
- ✓ Fleece with antibacterial inner treatment
- ✓ Rolled cuff



Ref	MPBS
Thickness (palm)	0.28/0.30 mm (average value)
Length	300 mm (average value)
Colour	Yellow
External finish	Honeycomb on palm and fingers
Internal finish	Flock-lined
Available sizes	6 / 6.5 - 7 / 7.5 - 8 / 8.5 - 9 / 9.5
Packaging	50 pairs (single bag) - 5 outer bags of 10 pairs

MPBS
CE





REUSABLE GLOVES FOR PROTECTION AGAINST RISKS FROM INSTALLATIONS AND MACHINERY

- ✓ Innovative insulation properties
 - ✓ 3 times more flexible at low temperatures
 - ✓ Raw materials of the highest quality
-

Natural Latex



Electrical Safety Class 00

- ✓ High-quality insulating natural latex gloves
- ✓ Professional protection for electrical work
- ✓ Maximum comfort thanks to low temperature flexibility and anatomical shape
- ✓ Packaged in pairs in UV-resistant opaque bags in individual boxes for product protection

Ref	DIE00
Marking tag colour	Beige
Thickness mm (max) EN 60903*	1.10
Thickness mm (max) ASTM D120	0.75
Length mm EN 60903	280, 360 (+/-15)
Length inches ASTM D120	11, 14, 0,5
Available sizes	8 - 8,5 - 9 -9,5 - 10 - 10,5 - 11
Cuff profile	Straight (Bead/Cut)
PPE category	III
Category	A, C
AC voltage test (V)	2.500
Maximum working voltage AC (V)	500
Withstand test voltage AC (V) EN 60903	5.000
Minimum breakdown voltage AC (V) ASTM D120	4.000

AREAS OF USE



COMPANIES THAT PRODUCE
AND TRANSFORM ENERGY



ELECTRICAL WORKSHOPS



INSTALLATION, MAINTENANCE AND
REPAIR OF HIGH-VOLTAGE EQUIPMENT

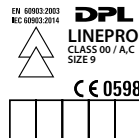


TELECOMMUNICATIONS
INDUSTRIES
AND TRANSPORT

ASTM D120 - 14a
Each glove is marked with the
following colour-coded label



EN 60903:2003
Each glove is marked with
the following



Natural Latex



Electrical Safety Class 0

- ✓ High-quality insulating natural latex gloves
- ✓ Professional protection for electrical work
- ✓ Maximum comfort thanks to low temperature flexibility and anatomical shape
- ✓ Packaged in pairs in UV-resistant opaque bags in individual boxes for product protection

Ref	DIE0
Marking tag colour	Red
Thickness mm (max) EN 60903*	1.60
Thickness mm (max) ASTM D120	1.02
Length mm EN 60903	280, 360, 410 (+/-15)
Length inches ASTM D120	11, 14, 16, 0,5
Available sizes	8 - 8,5 - 9 -9,5 - 10 - 10,5 - 11
Cuff profile	Straight (Bead/Cut)
PPE category	III
Category	A, C
AC voltage test (V)	5.000
Maximum working voltage AC (V)	1.000
Withstand test voltage AC (V) EN 60903	10.000
Minimum breakdown voltage AC (V) ASTM D120	6.000

AREAS OF USE



COMPANIES THAT PRODUCE
AND TRANSFORM ENERGY



ELECTRICAL WORKSHOPS



INSTALLATION, MAINTENANCE AND
REPAIR OF HIGH-VOLTAGE EQUIPMENT



TELECOMMUNICATIONS
INDUSTRIES
AND TRANSPORT

ASTM D120 - 14a
Each glove is marked with the
following colour-coded label



EN 60903:2003
Each glove is marked with
the following



Natural Latex



Electrical Safety Class

1

- ✓ High-quality insulating natural latex gloves
- ✓ Professional protection for electrical work
- ✓ Maximum comfort thanks to low temperature flexibility and anatomical shape
- ✓ Packaged in pairs in UV-resistant opaque bags in individual boxes for product protection

Ref	DIE1
Marking tag colour	White
Thickness mm (max) EN 60903*	2,10
Thickness mm (max) ASTM D120	1,52
Length mm EN 60903	360, 410 (+/-15)
Length inches ASTM D120	14, 16 0,5
Available sizes	8 - 8,5 - 9 -9,5 - 10 - 10,5 - 11
Cuff profile	Straight (Bead/Cut)
PPE category	III
Category	A, C
AC voltage test (V)	10,000
Maximum working voltage AC (V)	7.500
Withstand test voltage AC (V) EN 60903	20,000
Minimum breakdown voltage AC (V) ASTM D120	20,000

AREAS OF USE



COMPANIES THAT PRODUCE AND TRANSFORM ENERGY



ELECTRICAL WORKSHOPS

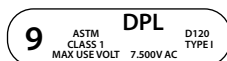


INSTALLATION, MAINTENANCE AND REPAIR OF HIGH-VOLTAGE EQUIPMENT



TELECOMMUNICATIONS INDUSTRIES AND TRANSPORT

ASTM D120 - 14a
Each glove is marked with the following colour-coded label



EN 60903:2003
Each glove is marked with the following



Natural Latex



Electrical Safety Class

2

- ✓ High-quality insulating natural latex gloves
- ✓ Professional protection for electrical work
- ✓ Maximum comfort thanks to low temperature flexibility and anatomical shape
- ✓ Packaged in pairs in UV-resistant opaque bags in individual boxes for product protection

Ref	DIE2
Marking tag colour	Yellow
Thickness mm (max) EN 60903*	2,90
Thickness mm (max) ASTM D120	2,29
Length mm EN 60903	360, 410 (+/-15)
Length inches ASTM D120	14, 16 0,5
Available sizes	8 - 8,5 - 9 -9,5 - 10 - 10,5 - 11
Cuff profile	Straight (Bead/Cut)
PPE category	III
Category	A, H, C
AC voltage test (V)	20,000
Maximum working voltage AC (V)	17.000
Withstand test voltage AC (V) EN 60903	30.000
Minimum breakdown voltage AC (V) ASTM D120	30.000

AREAS OF USE



COMPANIES THAT PRODUCE AND TRANSFORM ENERGY



ELECTRICAL WORKSHOPS



INSTALLATION, MAINTENANCE AND REPAIR OF HIGH-VOLTAGE EQUIPMENT

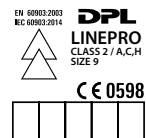


TELECOMMUNICATIONS INDUSTRIES AND TRANSPORT

ASTM D120 - 14a
Each glove is marked with the following colour-coded label



EN 60903:2003
Each glove is marked with the following



Natural Latex



Electrical Safety Class 3

- ✓ High-quality insulating natural latex gloves
- ✓ Professional protection for electrical work
- ✓ Maximum comfort thanks to low temperature flexibility and anatomical shape
- ✓ Packaged in pairs in UV-resistant opaque bags in individual boxes for product protection

Ref	DIE3
Marking tag colour	Green
Thickness mm (max) EN 60903*	3,60
Thickness mm (max) ASTM D120	2.92
Length mm EN 60903	360, 410 (+/-15)
Length inches ASTM D120	14, 16 0,5
Available sizes	8 - 8,5 - 9 -9,5 - 10 - 10,5 - 11
Cuff profile	Straight (Bead/Cut)
PPE category	III
Category	A, H, C
AC voltage test (V)	30.000
Maximum working voltage AC (V)	26.500
Withstand test voltage AC (V) EN 60903	40.000
Minimum breakdown voltage AC (V) ASTM D120	40.000

AREAS OF USE



COMPANIES THAT PRODUCE
AND TRANSFORM ENERGY



ELECTRICAL WORKSHOPS



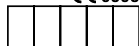
TELECOMMUNICATIONS
INDUSTRIES
AND TRANSPORT

ASTM D120 - 14a
Each glove is marked with the
following colour-coded label

9 **DPL** **D120**
ASTM CLASS 3 MAX USE VOLT 26.500V AC TYPE I

EN 60903:2003
Each glove is marked with
the following

DPL
CLASS 3 / A,C,H
SIZE 9
CE 0598



Natural Latex



Electrical Safety Class 4

- ✓ High-quality insulating natural latex gloves
- ✓ Professional protection for electrical work
- ✓ Maximum comfort thanks to low temperature flexibility and anatomical shape
- ✓ Packaged in pairs in UV-resistant opaque bags in individual boxes for product protection

Ref	DIE4
Marking tag colour	Orange
Thickness mm (max) EN 60903*	4,10
Thickness mm (max) ASTM D120	3,5
Length mm EN 60903	410 (+/-15)
Length inches ASTM D120	16 0,5
Available sizes	8 - 8,5 - 9 -9,5 - 10 - 10,5 - 11
Cuff profile	Straight (Bead/Cut)
PPE category	III
Category	A, H, C
AC voltage test (V)	40.000
Maximum working voltage AC (V)	36.000
Withstand test voltage AC (V) EN 60903	50.000
Minimum breakdown voltage AC (V) ASTM D120	50.000

AREAS OF USE



COMPANIES THAT PRODUCE
AND TRANSFORM ENERGY



ELECTRICAL WORKSHOPS



INSTALLATION, MAINTENANCE AND
REPAIR OF HIGH-VOLTAGE EQUIPMENT



TELECOMMUNICATIONS
INDUSTRIES
AND TRANSPORT

ASTM D120 - 14a
Each glove is marked with the
following colour-coded label

9 **DPL** **D120**
ASTM CLASS 4 MAX USE VOLT 36.000V AC TYPE I

EN 60903:2003
Each glove is marked with
the following

DPL
CLASS 4 / A,C,H
SIZE 9
CE 0598





SINGLE-USE AND REUSABLE GLOVES FOR FOOD SECTOR

- ✓ 4 times safer: 120% at 40°C
 - ✓ Suitable for all foods
 - ✓ Top quality raw materials
-

100% food safety

Our 'Food safety' range is the ideal solution for all work activities involving contact with food.

It is a complete line of gloves that can be used with all types of food and in the many professional areas of the FOOD sector.

PalmPro gloves obtained at accredited Italian laboratories, results within the limits of the norm for 2 hours at 40°C with all simulants, thus being suitable for contact with all foodstuffs. A result four times higher than the standard one.

Nitrile



Food Safety 431

PROTECTION CHEMICALS
3RD CAT. Type A
≥7 CHEMICALS



- ✓ **Increased length useful when food is immersed in liquid**
- ✓ **Washable inside and out for maximum hygiene and allows the use of cotton undergloves**
- ✓ **Excellent sensitivity and elasticity**



INTERNALLY
WASHABLE



LATEX
FREE



LONG
LASTING



VIRUS
PROTECTION



NITRILE

Ref	MPNLX
Thickness (palm)	0.20 mm (average value)
Length	330 mm (average value)
Colour	Light blue
External finish	Chlorinated- lozenge on palm and fingers
Internal finish	Chlorinated - Unlined
Available sizes	6-7-8-9-10
Packaging	50 pairs (single bag) - 5 outer bags of 10 pairs

MPNLX 811C-20

CE 0598



EN 388:2016
+A1:2018



2001X

EN ISO 374-1:2016
+A1:2018/TYPE A



JKLOPST

EN ISO 374-5:
2016



VIRUS



Natural Latex



Food Safety 421

PROTECTION CHEMICALS

3RD CAT. Type A
6 CHEMICALS



- ✓ Washable inside and out for maximum hygiene in re-use and allows the use of cotton under-gloves
- ✓ Excellent tactile sensitivity, dexterity and elasticity.



Ref	MPSB
Thickness (palm)	0.45 mm (average value)
Length	300 mm (average value)
Colour	Blue
External finish	Chlorinated - Diamond on palm and fingers
Internal finish	Chlorinated - Unlined
Available sizes	6/6,5; 7/7,5; 8/8,5; 9/9,5; 10/10,5.
Packaging	50 pairs (single bag) - 5 outer bags of 10 pairs

Natural Latex



Food Safety 411

PROTECTION CHEMICALS

3RD CAT. Type A
6 CHEMICALS



- ✓ Excellent comfort thanks to the pure cotton inner fleece that absorbs perspiration and facilitates wearing
- ✓ Tear-proof rolled cuff



Ref	MPFB
Thickness (palm)	0.40 mm (average value)
Length	300 mm (average value)
Colour	Blue
External finish	Chlorinated - Diamond on palm and fingers
Internal finish	Flock-lined
Available sizes	6/6,5; 7/7,5; 8/8,5; 9/9,5; 10/10,5.
Packaging	50 pairs (single bag) - 5 outer bags of 10 pairs

MPSB 611C

CE 0598



EN 388:2016
+A1:2018



1010X

EN ISO 374-1:2016
+A1:2018/TYPE A



KLMPST

EN ISO 374-5:
2016



MPFB 621C

CE 0598



EN 388:2016
+A1:2018



1010X

EN ISO 374-1:2016
+A1:2018/TYPE A



KLMPST

EN ISO 374-5:
2016



VIRUS



Polyethylene



Food Safety 700

PROTECTION CHIMICA

1ST CAT.



RESISTANCE: **REGULAR**

- ✓ Thermoplastic elastomeric copolymer (TPE)
- ✓ Heat-sealed films
- ✓ Ambidextrous disposable glove
- ✓ Powder free
- ✓ Only for minimal risks



Ref	TPE
Weight (size M)	2.0 g (average value)
Thickness (palm)	0.07 mm (average value)
Length	260 mm MIN.
Colour	Blue
External finish	Micro-textured
Internal finish	Powder free - micro-roughness
Available sizes	XS-S-M-L-XL
Packaging	Dispenser box of 100 pcs and 10 dispensers carton

AREAS OF USE





SINGLE-USE GLOVES

Disposable gloves are
divided by material

- ✓ **Nitrile**
- ✓ **Natural Latex**
- ✓ **Vinyl**
- ✓ **PE**

and based on their
performance

- ✓ **Premium**
 - ✓ **Expert**
 - ✓ **Essential**
-



GLOVES SINGLE-USE IN NITRILE

- ✓ **Increased durability and resistance**
 - ✓ **Multi-purpose chemical protection**
 - ✓ **Recommended against latex allergies**
-

Nitrile



Premium 787
HI RISKS NT

PROTECTION AGAINST CHEMICALS

3RD CAT. Type B
≥4 CHEMICALS

RESISTANCE: **HEAVY+**

- ✓ Ambidextrous disposable glove
- ✓ Powder free
- ✓ Against chemical and microbiological risks



Ref	EHNB
Weight (size M)	10.0 g (average value)
Thickness (palm)	0.16 mm (average value)
Length	300 mm (average value)
Colour	Black
External finish	micro- textured on palm and fingers
Internal finish	Powder-free - chlorinated
Available sizes	M-L-XL-XXL
Packaging	Dispenser box of 50 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



AUTOMOTIVE
INDUSTRY



PAINTING
DECORATION



MECHANICAL
MAINTENANCE
WORKS

CE 0465

EN ISO 374-5:
2016



EN ISO 374-1:
2016/TYPER B



AQL ≤ 1.5



Nitrile



Premium 777
SYNTHO

PROTECTION AGAINST CHEMICALS

3RD CAT. Type B
≥4 CHEMICALS



RESISTANCE: **HEAVY+**

- ✓ Ambidextrous disposable examination glove
- ✓ Powder free
- ✓ Against chemical and microbiological risks
- ✓ Medical Device
- ✓ Non sterile



Ref	ESNC
Weight (size M)	7.0 g (average value)
Thickness (palm)	0.14 mm (average value)
Length	240 mm (min)
Colour	Blue-Light Blue
External finish	Micro-textured on fingers tip
Internal finish	Powder-free - chlorinated
Available sizes	S-M-L-XL-XXL
Packaging	Dispenser box of 100 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



FOOD
INDUSTRY



HO.RE.CA.



AUTOMOTIVE
INDUSTRY



PROFESSIONAL
CLEANING



LABORATORIES



MECHANICAL
MAINTENANCE
WORKS

CE 0465

EN ISO 374-5:
2016



EN ISO 374-1:
2016/TYPER B



MD
Medical Device
EN 455-1,2,3,4

AQL ≤ 1.5



Nitrile

Premium 774 HI-GRIP BLACK

PROTECTION AGAINST CHEMICALS

3RD CAT. Type B
≥4 CHEMICALS



RESISTANCE: HEAVY+

- ✓ Ambidextrous disposable glove
- ✓ Powder free
- ✓ Against chemical and microbiological risks



Ref	ESGN
Weight (size M)	8.5 g (average value)
Thickness (palm)	0.16 mm (average value)
Length	240 mm (min)
Colour	Black
External finish	Diamond grip on palm and fingers
Internal finish	Powder-free - chlorinated
Available sizes	M-L-XL-XXL
Packaging	Dispenser box of 50 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



AUTOMOTIVE
INDUSTRY



MECHANICAL
MAINTENANCE
WORKS



FOOD
INDUSTRY

CE 0465

EN ISO 374-5:
2016



EN ISO 374-1:
2016/TYPE B



JKPT

AQL ≤ 1.5



Nitrile

Premium 773 HI-GRIP

PROTECTION AGAINST CHEMICALS

3RD CAT. Type B
≥4 CHEMICALS



RESISTANCE: HEAVY+

- ✓ Ambidextrous disposable glove
- ✓ Powder free
- ✓ Against chemical and microbiological risks



Ref	ESGO
Weight (size M)	8.5 g (average value)
Thickness (palm)	0.16 mm (average value)
Length	240 mm (min)
Colour	Orange
External finish	Diamond grip on palm and fingers
Internal finish	Powder-free - chlorinated
Available sizes	M-L-XL-XXL
Packaging	Dispenser box of 50 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



AUTOMOTIVE
INDUSTRY



MECHANICAL
MAINTENANCE
WORKS



FOOD
INDUSTRY

CE 0465

EN ISO 374-5:
2016



EN ISO 374-1:
2016/TYPE B



JKPT

AQL ≤ 1.5



Nitrile



Premium 771
NIMEK

PROTECTION AGAINST CHEMICALS

3RD CAT. Type B
≥4 CHEMICALS



RESISTANCE: HEAVY

- ✓ Ambidextrous disposable glove
- ✓ Powder free
- ✓ Against chemical and microbiological risks



Ref	ESNO
Weight (size M)	5.5 g (average value)
Thickness (palm)	0.13 mm (average value)
Length	240 mm (min)
Colour	Orange
External finish	Micro-textured on palm and fingers
Internal finish	Powder-free - chlorinated
Available sizes	S-M-L-XL
Packaging	Dispenser box of 100 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



AUTOMOTIVE
INDUSTRY



PAINTING
DECORATION



MECHANICAL
MAINTENANCE
WORKS



FOOD
INDUSTRY

CE 0465

EN ISO 374-5:
2016



VIRUS

EN ISO 374-1:
2016/TYP B



JKPT

AQL ≤ 1.5



Nitrile



Premium 769

PROTECTION AGAINST CHEMICALS

3RD CAT. Type B
≥4 CHEMICALS



RESISTANCE: HEAVY

- ✓ Ambidextrous disposable examination glove
- ✓ Powder free
- ✓ Against chemical and microbiological risks
- ✓ Medical Device
- ✓ Non sterile



Ref	ESNL
Weight (size M)	6.0 g (average value)
Thickness (palm)	0.12 mm (average value)
Length	290 mm (average value)
Colour	Blue
External finish	Micro-textured on palm and fingers
Internal finish	Powder-free - chlorinated
Available sizes	S-M-L-XL
Packaging	Dispenser box of 100 pcs and 10 dispensers per carton

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FOOD
INDUSTRY



HO.RE.CA.



PROFESSIONAL
CLEANING



PAINTING
DECORATION



LABORATORIES

CE 0465

EN ISO 374-5:
2016



VIRUS

EN ISO 374-1:
2016/TYP B



JKPT

MD
Medical Device
EN 455-1,2,3,4

AQL ≤ 1.5



Nitrile



Premium **767**

PROTECTION AGAINST CHEMICALS

3RD CAT. Type B
≥4 CHEMICALS



RESISTANCE: **HEAVY**

- ✓ Ambidextrous disposable examination glove
- ✓ Powder free
- ✓ Against chemical and microbiological risks
- ✓ Medical Device
- ✓ Non sterile



Ref	ESNP
Weight (size M)	5 g (average value)
Thickness (palm)	0.12 mm (average value)
Length	240 mm (min)
Colour	Blue
External finish	Micro textured on palm and fingers
Internal finish	Powder-free - chlorinated
Available sizes	S-M-L-XL
Packaging	Dispenser box of 100 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



C € 0465

EN ISO 374-5: 2016



EN ISO 374-1: 2016/TYPER B



MD
Medical Device
EN 455-1,2,3,4

AQL ≤ 1.5



Nitrile



Premium **765**

HIREX NT

PROTECTION AGAINST CHEMICALS

3RD CAT. Type B
≥4 CHEMICALS



RESISTANCE: **REGULAR**

- ✓ Ambidextrous disposable examination glove
- ✓ Powder free
- ✓ Against chemical and microbiological risks
- ✓ Medical Device
- ✓ Non sterile



Ref	ESBN
Weight (size M)	4 g (average value)
Thickness (palm)	0.09 mm (average value)
Length	240 mm (min)
Colour	Sable
External finish	Micro textured on palm and fingers
Internal finish	Powder-free - chlorinated
Available sizes	S-M-L-XL
Packaging	Dispenser box of 100 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



C € 0465

EN ISO 374-5: 2016



EN ISO 374-1: 2016/TYPER B



MD
Medical Device
EN 455-1,2,3,4

AQL ≤ 1.5



Nitrile



Premium 762

PROTECTION AGAINST CHEMICALS

3RD CAT. Type B
≥4 CHEMICALS



RESISTANCE: REGULAR

- ✓ Ambidextrous disposable examination glove
- ✓ Powder free
- ✓ Against chemical and microbiological risks
- ✓ Medical Device
- ✓ Non sterile



Ref	ENAC
Weight (size M)	3.2 g (average value)
Thickness (palm)	0.07 mm (average value)
Length	240 mm (min)
Colour	Blu-Viola
External finish	Micro textured on palm and fingers
Internal finish	Powder-free - chlorinated
Available sizes	XS-S-M-L-XL
Packaging	Dispenser box of 100 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



FOOD
INDUSTRY

HO.RE.CA.

DENTAL
SECTOR

MEDICAL
SECTOR

LABORATORIES

C € 0465

EN ISO 374-5:
2016



VIRUS

EN ISO 374-1:
2016/TYPE B



JKPT



Medical Device
EN 455-1,2,3,4

AQL ≤ 1.5



Nitrile



Expert 672

PROTECTION AGAINST CHEMICALS

3RD CAT. Type B
3 CHEMICALS



RESISTANCE: REGULAR

- ✓ Ambidextrous disposable examination glove
- ✓ Powder free
- ✓ Against chemical and microbiological risks
- ✓ Medical Device
- ✓ Non sterile



Ref	EMNT
Weight (size M)	4.0 g (average value)
Thickness (palm)	0.10 mm (average value)
Length	240 mm (min)
Colour	Blue-Light Blue
External finish	Micro textured on fingers tip
Internal finish	Powder-free - chlorinated
Available sizes	XS-S-M-L-XL
Packaging	Dispenser box of 100 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



MEDICAL
SECTOR

LABORATORIES

HO.RE.CA.

FOOD
INDUSTRY

PROFESSIONAL
CLEANING

C € 0465

EN ISO 374-5:
2016



VIRUS

EN ISO 374-1:
2016/TYPE B



JKPT



Medical Device
EN 455-1,2,3,4

AQL ≤ 1.5



Nitrile



Expert **671**

PROTECTION AGAINST CHEMICALS

3RD CAT. Type B
3 CHEMICALS



RESISTANCE: **REGULAR**

- ✓ Ambidextrous disposable examination glove
- ✓ Powder free
- ✓ Against chemical and microbiological risks
- ✓ Medical Device
- ✓ Non sterile



LATEX FREE

POWDER FREE

VIRUS PROTECTION

Ref	EMNV
Weight (size M)	4.0 g (average value)
Thickness (palm)	0.08 mm (average value)
Length	240 mm (min)
Colour	Purple
External finish	Micro textured on fingers tip
Internal finish	Powder-free - chlorinated
Available sizes	XS-S-M-L-XL
Packaging	Dispenser box of 100 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



MEDICAL SECTOR



DENTAL SECTOR



LABORATORIES



HO.RE.CA.



FOOD INDUSTRY

C € 0465

EN ISO 374-5: 2016



VIRUS

EN ISO 374-1: 2016/TYPER B



KPT



Medical Device
EN 455-1,2,3,4

AQL ≤ 1.5



Nitrile



Expert **670**

PROTECTION AGAINST CHEMICALS

3RD CAT. Type B
3 CHEMICALS



RESISTANCE: **REGULAR**

- ✓ Ambidextrous disposable examination glove
- ✓ Powder free
- ✓ Against chemical and microbiological risks
- ✓ Medical Device
- ✓ Non sterile



LATEX FREE

POWDER FREE

VIRUS PROTECTION

Ref	EMNG
Weight (size M)	4.0 g (average value)
Thickness (palm)	0.08 mm (average value)
Length	240 mm (min)
Colour	Green
External finish	Micro textured on fingers tip
Internal finish	Powder-free - chlorinated
Available sizes	XS-S-M-L-XL
Packaging	Dispenser box of 100 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



MEDICAL SECTOR



LABORATORIES



DENTAL SECTOR



FOOD INDUSTRY



HO.RE.CA.

C € 0465

EN ISO 374-5: 2016



VIRUS

EN ISO 374-1: 2016/TYPER B



JKT



Medical Device
EN 455-1,2,3,4

AQL ≤ 1.5



Nitrile



Expert **668**

PROTECTION AGAINST CHEMICALS

3RD CAT. Type B
3 CHEMICALS



RESISTANCE: **REGULAR**

- ✓ Ambidextrous disposable examination glove
- ✓ Powder free
- ✓ Against chemical and microbiological risks
- ✓ Medical Device
- ✓ Non sterile



LATEX FREE

POWDER FREE

VIRUS PROTECTION

Ref	EMNP
Weight (size M)	4.0 g (average value)
Thickness (palm)	0.08 mm (average value)
Length	240 mm (min)
Colour	Pink
External finish	Micro textured on fingers tip
Internal finish	Powder-free - chlorinated
Available sizes	XS-S-M-L-XL
Packaging	Dispenser box of 100 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



MEDICAL SECTOR



LABORATORIES



DENTAL SECTOR

C € 0465

EN ISO 374-5: 2016



VIRUS

EN ISO 374-1: 2016/TYPE B



KPT

MD

Medical Device
EN 455-1,2,3,4

AQL ≤ 1.5



Nitrile



Expert **667**

PROTECTION AGAINST CHEMICALS

3RD CAT. Type B
3 CHEMICALS



RESISTANCE: **REGULAR**

- ✓ Ambidextrous disposable examination glove
- ✓ Powder free
- ✓ Against chemical and microbiological risks
- ✓ Medical Device
- ✓ Non sterile



LATEX FREE

POWDER FREE

VIRUS PROTECTION

Ref	ESNS
Weight (size M)	3.5 g (average value)
Thickness (palm)	0.08 mm (average value)
Length	240 mm (min)
Colour	Blue
External finish	Micro textured on fingers tip
Internal finish	Powder-free - chlorinated
Available sizes	S-M-L-XL
Packaging	Dispenser box of 100 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



FOOD INDUSTRY



HO.RE.CA.



PROFESSIONAL CLEANING



CLEANING



MEDICAL SECTOR

C € 0465

EN ISO 374-5: 2016



VIRUS

EN ISO 374-1: 2016/TYPE B



KPT

MD

Medical Device
EN 455-1,2,3,4

AQL ≤ 1.5



Nitrile



Expert **664**

PROTECTION AGAINST CHEMICALS

3RD CAT. Type C
1 CHEMICALS



MEDICAL
DEVICE



FOOD

RESISTANCE: **LIGHT**

- ✓ Ambidextrous disposable examination glove
- ✓ Powder free
- ✓ Against chemical and microbiological hazards
- ✓ Medical Device
- ✓ Non sterile



LATEX FREE



POWDER
FREE



VIRUS
PROTECTION

Ref	EMNW
Weight (size M)	3 g (average value)
Thickness (palm)	0.07 mm (average value)
Length	240 mm (min)
Colour	White
External finish	Micro textured on fingers tip
Internal finish	Powder-free - chlorinated
Available sizes	XS-S-M-L-XL
Packaging	Dispenser box of 100 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



MEDICAL
SECTOR



DENTAL
SECTOR



CLEANING

C € 0465

EN ISO 374-5:
2016



VIRUS

EN ISO 374-1:
2016/TYPER C



MD
Medical Device
EN 455-1,2,3,4

AQL ≤ 1.5



Nitrile



Expert **662**

PROTECTION AGAINST CHEMICALS

3RD CAT. Type C
1 CHEMICALS



MEDICAL
DEVICE



FOOD

RESISTANCE: **LIGHT**

- ✓ Ambidextrous disposable examination glove
- ✓ Powder free
- ✓ Against chemical and microbiological hazards
- ✓ Medical Device
- ✓ Non sterile



LATEX FREE



POWDER
FREE



VIRUS
PROTECTION

Ref	ENPF
Weight (size M)	3 g (average value)
Thickness (palm)	0.07 mm (average value)
Length	240 mm (min)
Colour	Blue-Light Blue
External finish	Micro textured on fingers tip
Internal finish	Powder-free - chlorinated
Available sizes	XS-S-M-L-XL
Packaging	Dispenser box of 100 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



MEDICAL
SECTOR



DENTAL
SECTOR



HO.RE.CA.



CLEANING

C € 0465

EN ISO 374-5:
2016



VIRUS

EN ISO 374-1:
2016/TYPER C

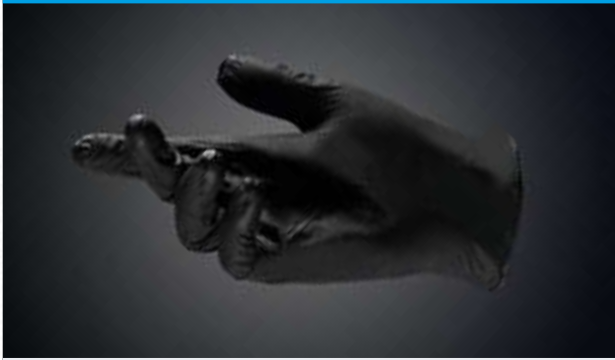


MD
Medical Device
EN 455-1,2,3,4

AQL ≤ 1.5



Nitrile



Essential **537**

PROTECTION AGAINST CHEMICALS

1ST CAT.



RESISTANCE: **LIGHT**

- ✓ Ambidextrous disposable glove
- ✓ Powder free
- ✓ Only for minimal risks



LATEX FREE



POWDER FREE

Ref	ENLB
Weight (size M)	3 g (average value)
Thickness (palm)	0.07 mm (average value)
Length	240 mm (min)
Colour	Sable
External finish	Micro textured on fingers tip
Internal finish	Powder-free - chlorinated
Available sizes	S-M-L-XL
Packaging	Dispenser box of 100 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



HO.RE.CA.



AESTHETICS /
HAIRDRESSERS



DIY
BRICOLAGE



ONLY FOR MINIMAL RISKS



Nitrile



Essential **533**

PROTECTION AGAINST CHEMICALS

1ST CAT.



RESISTANCE: **LIGHT**

- ✓ Ambidextrous disposable glove
- ✓ Powder free
- ✓ Only for minimal risks



LATEX FREE



POWDER FREE

Ref	ENLL
Weight (size M)	3.0 g (average value)
Thickness (palm)	0.07 mm (average value)
Length	240 mm (min)
Colour	Blue
External finish	Micro textured on fingers tip
Internal finish	Powder-free - chlorinated
Available sizes	S-M-L-XL
Packaging	Dispenser box of 100 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



HO.RE.CA.



CLEANING



DIY
BRICOLAGE



ONLY FOR MINIMAL RISKS





NATURAL LATEX SINGLE-USE GLOVES

- ✓ **Products from renewable sources**
- ✓ **Excellent elasticity and sensitivity**
- ✓ **Excellent dexterity**

Natural Latex



Premium 747
HI RISKS

PROTECTION AGAINST CHEMICALS

3RD CAT. Type A
6 CHEMICALS



MEDICAL
DEVICE



FOOD

RESISTANCE: **HEAVY+**

- ✓ Ambidextrous disposable examination glove
- ✓ Powder free
- ✓ Against chemical and microbiological risks
- ✓ Medical Device
- ✓ Non sterile



POWDER
FREE



VIRUS
PROTECTION

Ref	EHRP
Weight (size M)	19.0 g (average value)
Thickness (palm)	0.30 mm (average value)
Length	300 mm MIN.
Colour	Blue
External finish	Chlorinated - micro-textured on palm and fingers
Internal finish	Powder-free - chlorinated
Available sizes	S-M-L-XL-XXL
Packaging	Dispenser box of 50 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



C € 0465

EN ISO 374-5:
2016



VIRUS

EN ISO 374-1:
2016/TYPER A



JKLMPPT

MD

Medical Device
EN 455-1,2,3,4

AQL ≤ 1.5



Natural Latex



Premium 737
HI RISKS PRO

PROTECTION AGAINST CHEMICALS

3RD CAT. Type B
≥4 CHEMICALS



MEDICAL
DEVICE



FOOD

RESISTANCE: **HEAVY+**

- ✓ Ambidextrous disposable examination glove
- ✓ Powder free
- ✓ Against chemical and microbiological risks
- ✓ Medical Device
- ✓ Non sterile



POWDER
FREE



VIRUS
PROTECTION

Ref	EHP
Weight (size M)	14 g (average value)
Thickness (palm)	0.25 mm (average value)
Length	300 mm MIN.
Colour	Blue
External finish	Chlorinated - micro-textured on palm and fingers
Internal finish	Powder-free - chlorinated
Available sizes	S-M-L-XL
Packaging	Dispenser box of 50 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



C € 0465

EN ISO 374-5:
2016



VIRUS

EN ISO 374-1:
2016/TYPER B



KMPT

MD

Medical Device
EN 455-1,2,3,4

AQL ≤ 1.5



Natural Latex



Premium 736
ALOE VERA

PROTECTION AGAINST CHEMICALS

3RD CAT. Type B
≥4 CHEMICALS



RESISTANCE: HEAVY

- ✓ Ambidextrous disposable examination glove
- ✓ Powder-free with aloe vera
- ✓ Against chemical and microbiological risks
- ✓ Medical Device
- ✓ Non sterile



Ref	EMAG
Weight (size M)	6.5 g (average value)
Thickness (palm)	0.14 mm (average value)
Length	240 mm (min)
Colour	Green
External finish	Micro-textured on palm and fingers
Internal finish	Powder-free with aloe vera - chlorinated
Available sizes	XS-S-M-L-XL
Packaging	Dispenser box of 100 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



C € 0465

EN ISO 374-5: 2016



EN ISO 374-1: 2016/TYPER B



AQL ≤ 1.5



Natural Latex



Premium 733
SATINEX

PROTECTION AGAINST CHEMICALS

3RD CAT. Type B
≥4 CHEMICALS



RESISTANCE: HEAVY

- ✓ Ambidextrous disposable examination glove
- ✓ Powder free
- ✓ Against chemical and microbiological risks
- ✓ Medical Device
- ✓ Non sterile



Ref	ELPF
Weight (size M)	6.2 g (average value)
Thickness (palm)	0.13 mm (average value)
Length	240 mm (min)
Colour	Amber
External finish	Chlorinated - micro-textured on palm and fingers
Internal finish	Powder-free - chlorinated
Available sizes	S-M-L-XL
Packaging	Dispenser box of 100 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



C € 0465

EN ISO 374-5: 2016



EN ISO 374-1: 2016/TYPER B



AQL ≤ 1.5



Natural Latex



Premium 731
HIREX

PROTECTION AGAINST CHEMICALS

3RD CAT. Type B
≥4 CHEMICALS



MEDICAL
DEVICE



FOOD

RESISTANCE: HEAVY

- ✓ Ambidextrous disposable examination glove
- ✓ Powder free
- ✓ Against chemical and microbiological risks
- ✓ Medical Device
- ✓ Non sterile



POWDER
FREE

Ref	ESB
Weight (size M)	6 g (average value)
Thickness (palm)	0.13 mm (average value)
Length	240 mm (min)
Colour	Black
External finish	Chlorinated - micro-textured on palm and fingers
Internal finish	Powder-free - chlorinated
Available sizes	XS-S-M-L-XL
Packaging	Dispenser box of 100 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



HAIR DYES



TATTOOS



AESTHETICS /
HAIRDRESSERS



LABORATORIES

C € 0465

EN ISO 374-5:
2016



EN ISO 374-1:
2016/TYP B



KMPT

MD

Medical Device
EN 455-1,2,3,4

AQL ≤ 1.5



Natural Latex



Expert 631

PROTECTION AGAINST CHEMICALS

3RD CAT. Type C
1 CHEMICALS



MEDICAL
DEVICE



FOOD

RESISTANCE: REGULAR

- ✓ Ambidextrous disposable examination glove
- ✓ Powder free
- ✓ Against chemical and microbiological risks
- ✓ Medical Device
- ✓ Non sterile



POWDER
FREE



VIRUS
PROTECTION

Ref	ESSP
Weight (size M)	5.6 g (average value)
Thickness (palm)	0.12 mm (average value)
Length	240 mm (min)
Colour	Amber
External finish	Micro-textured on palm and fingers
Internal finish	Powder-free - chlorinated
Available sizes	XS-S-M-L-XL
Packaging	Dispenser box of 100 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



MEDICAL
SECTOR



DENTAL
SECTOR



AESTHETICS /
HAIRDRESSERS



HO.RE.CA.



DIY
BRICOLAGE

C € 0465

EN ISO 374-5:
2016



VIRUS

EN ISO 374-1:
2016/TYP C



MD

EN 455-1,2,3,4

AQL ≤ 1.5



Natural Latex



Expert **621**

PROTECTION AGAINST CHEMICALS

3RD CAT. Type C
1 CHEMICALS



MEDICAL
DEVICE



FOOD

RESISTANCE: **REGULAR**

- ✓ Ambidextrous disposable examination glove
- ✓ With dust
- ✓ Against chemical and microbiological hazards
- ✓ Medical Device
- ✓ Non sterile



VIRUS
PROTECTION

Ref	ESMS
Weight (size M)	5.6 g (average value)
Thickness (palm)	0.10 mm (average value)
Length	240 mm (min)
Colour	Bianco-Lattice
External finish	smooth
Internal finish	With dust
Available sizes	XS-S-M-L-XL
Packaging	Dispenser box of 100 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



MEDICAL
SECTOR



LABORATORIES



CLEANING



DIY
BRICOLAGE



HO.RE.CA.

CE 0465



VIRUS



MD
Medical Device
EN 455-1,2,3,4

AQL ≤ 1.5



Natural Latex



Essential **523**

PROTECTION AGAINST CHEMICALS

1ST CAT.



FOOD

RESISTANCE: **LIGHT**

- ✓ Ambidextrous disposable glove
- ✓ Powder free
- ✓ Only for minimal risks



POWDER
FREE

Ref	EPFL
Weight (size M)	5.0 g (average value)
Thickness (palm)	0.10 mm (average value)
Length	240 mm (min)
Colour	Amber
External finish	Micro-roughening on palm and fingers
Internal finish	Powder-free - Polymer coated
Available sizes	S-M-L-XL
Packaging	Dispenser box of 100 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



CLEANING



AESTHETICS /
HAIRDRESSERS



HO.RE.CA.



DIY
BRICOLAGE

CE FOR MINIMAL RISKS ONLY



Natural Latex



Essential 521

PROTECTION AGAINST CHEMICALS

1ST CAT.



RESISTANCE: LIGHT

- ✓ Ambidextrous disposable glove
- ✓ With dust
- ✓ Only for minimal risks

Ref	ESL
Weight (size M)	5.0 g (average value)
Thickness (palm)	0.08 mm (average value)
Length	240 mm (min)
Colour	White Latex
External finish	smooth
Internal finish	Powdered
Available sizes	S-M-L-XL
Packaging	Dispenser box of 100 pcs and 10 dispensers per carton

ESPECCIAALLY DESIGNED FOR



CLEANING



AESTHETICS /
HAIRDRESSERS



HO.RE.CA.



DIY
BRICOLAGE



FOR MINIMAL RISKS ONLY





VINYL SINGLE -USE GLOVES

- ✓ **Excellent sensitivity**
 - ✓ **Practical and cost effective**
 - ✓ **Recommended against latex allergies**
-

Vinyl



Expert **618**

PROTECTION AGAINST CHEMICALS

3RD CAT. Type B
3 CHEMICALS



RESISTANCE: **REGULAR**

- ✓ Ambidextrous disposable examination glove
- ✓ Powder free
- ✓ Against chemical and microbiological risks
- ✓ Medical Device
- ✓ Non sterile



Ref	EMVS
Weight (size M)	5 g (average value)
Thickness (palm)	0.09 mm (average value)
Length	240 mm (min)
Colour	Creamy
External finish	smooth
Internal finish	Powder-free - Polymer coated
Available sizes	S-M-L-XL
Packaging	Dispenser box of 50 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



MEDICAL
SECTOR

LABORATORIES

PAINTING
DECORATION

AESTHETICS /
HAIRDRESSERS

CLEANING

CE 0465

EN ISO 374-5:
2016



VIRUS

EN ISO 374-1:
2016/TYPE B



KPT



Medical Device
EN 455-1,2,3,4

AQL ≤ 1.5



Vinyl



Expert **615**

PROTECTION AGAINST CHEMICALS

3RD CAT. Type C
1 CHEMICALS



RESISTANCE: **REGULAR**

- ✓ Ambidextrous disposable examination glove
- ✓ Powder free
- ✓ Against chemical and microbiological risks
- ✓ Medical Device
- ✓ Non sterile



Ref	EVVPF
Weight (size M)	5 g (average value)
Thickness (palm)	0.09 mm (average value)
Length	240 mm (min)
Colour	White-Transparent
External finish	smooth
Internal finish	Powder-free - Polymer coated
Available sizes	S-M-L-XL
Packaging	Dispenser box of 100 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



MEDICAL
SECTOR

AESTHETICS /
HAIRDRESSERS

PAINTING
DECORATION

CLEANING

CE 0465

EN ISO 374-5:
2016



VIRUS

EN ISO 374-1:
2016/TYPE C



KPT



Medical Device
EN 455-1,2,3,4

AQL ≤ 1.5



Vinyl



Expert **611**

PROTECTION AGAINST CHEMICALS

3RD CAT. Type C
1 CHEMICALS



RESISTANCE: **REGULAR**

- ✓ Ambidextrous disposable glove
- ✓ Powder free
- ✓ Against chemical and microbiological risks

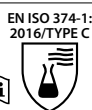


Ref	ESVS
Weight (size M)	4.5 g (average value)
Thickness (palm)	0.08 mm (average value)
Length	240 mm (min)
Colour	White-Transparent
External finish	smooth
Internal finish	Powder-free - Polymer coated
Available sizes	S-M-L-XL
Packaging	Dispenser box of 100 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



CE 0465



AQL ≤ 1.5



Vinyl



Expert **601**

PROTECTION AGAINST CHEMICALS

3RD CAT. Type C
1 CHEMICALS

RESISTANCE: **REGULAR**

- ✓ Ambidextrous disposable glove
- ✓ With dust
- ✓ Against chemical and microbiological risks



Ref	ESV
Weight (size M)	4.5 g (average value)
Thickness (palm)	0.08 mm (average value)
Length	240 mm (min)
Colour	White-Transparent
External finish	Smooth
Internal finish	Powdered
Available sizes	S-M-L-XL
Packaging	Dispenser box of 100 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



CE 0465



AQL ≤ 1.5



Vinyl



Essential **513**

PROTECTION AGAINST CHEMICALS

1ST CAT.

RESISTANCE: **LIGHT**

- ✓ Ambidextrous disposable glove
- ✓ Powder free
- ✓ For minimal risks only



Ref	EVLS
Weight (size M)	4.5 g (average value)
Thickness (palm)	0.07 mm (average value)
Length	240 mm (min)
Colour	White
External finish	Smooth
Internal finish	Powder-free - Polymer coated
Available sizes	S-M-L-XL
Packaging	Dispenser box of 100 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



CLEANING



AESTHETICS /
HAIRDRESSERS



PAINTING
DECORATION



DIY
BRICOLAGE



FOR MINIMAL RISKS ONLY



Vinyl



Essential **511**

PROTECTION AGAINST CHEMICALS

1ST CAT.

RESISTANCE: **LIGHT**

- ✓ Ambidextrous disposable glove
- ✓ Powder free
- ✓ For minimal risks only



Ref	EVSP
Weight (size M)	4.0 g (average value)
Thickness (palm)	0.07 mm (average value)
Length	240 mm (min)
Colour	White-Transparent
External finish	Smooth
Internal finish	Powder-free - Polymer coated
Available sizes	S-M-L-XL
Packaging	Dispenser box of 100 pcs and 10 dispensers per carton

ESPECIALLY DESIGNED FOR



PAINTING
DECORATION



AESTHETICS /
HAIRDRESSERS



CLEANING



DIY
BRICOLAGE



FOR MINIMAL RISKS ONLY





PE SINGLE USE GLOVES

- ✓ **Suitable for all foods**
- ✓ **Recommended against latex allergies**
- ✓ **Practical and good value for money**

Polyethylene



Essential 500

PROTECTION AGAINST CHEMICALS

1ST CAT.



RESISTANCE: **LIGHT**

- ✓ Extra fine synthetic HDPE
- ✓ Heat-sealed films
- ✓ Ambidextrous disposable glove
- ✓ Powder free
- ✓ For minimal risks only



Ref	HDPE
Weight	0.9 g (average value)
Thickness (palm)	0.012 mm (mean value)
Length	280 mm (average value)
Colour	Transparent
External finish	Knurled
Internal finish	Dust-free
Available sizes	One size
Packaging	Bag of 100 pcs, 10 bags per outer bags and 10 outer bags per carton

ESPECIALLY DESIGNED FOR



HORECA



FOOD INDUSTRY



ONLY FOR MINIMAL RISKS



Polyethylene



POLY PRO LONG

PROTECTION AGAINST CHEMICALS

1ST CAT.



RESISTANCE: **LIGHT**

- ✓ Thermoplastic elastomeric copolymer (TPE)
- ✓ Heat-sealed films
- ✓ Ambidextrous disposable glove
- ✓ Powder free
- ✓ For minimal risks only



Ref	TPEL
Weight	7.0 g (average value)
Thickness (palm)	0.025 mm (average value)
Length	900 mm (average value)
Colour	Rosso
External finish	Smooth
Internal finish	Dust-free
Available sizes	One size
Packaging	Bag of 50 pcs and 20 bag per carton

ESPECIALLY DESIGNED FOR



HORECA



FOOD INDUSTRY



ONLY FOR MINIMAL RISKS





PROFESSIONAL AND MEDICAL DISPOSABLE CLOTHING

- ✔ Coats and overalls
 - ✔ Aprons and Sleeves
 - ✔ Shoe covers
 - ✔ Masks and beard covers
 - ✔ Head covers
 - ✔ Bibs
-



Gown



Polyethylene disposable coat with 3 snap buttons and raglan sleeves.

Visitor gown

USES

- ✓ For visitors to industries, labs, etc.

Ref.	XCAMPEX
Colour	White
Thickness PE	19 µm (mean value)
Dimensions	130 (l) x 130 (c) cm
Sizes	One size
Packaging	PE bags 1 pcs., dispenser box of 50 bags and 4 dispenser boxes per carton

Gown



Non-woven polypropylene coat with Velcro front fastening, shirt collar, armholes and 2 outer pockets.

Work gown

USES

- ✓ To respect the rules of hygiene
- ✓ For sanitation work

Ref.	XCAMPPX
Colour	White
Basic weight SPP	30 g/m ²
Dimensions	110 (l) x 130 (c) cm
Sizes	M - L - XL
Packaging	PE bags of 5 pcs. and 10 bags per carton

Aprons



Polyethylene disposable apron

White apron

USES

- ✓ To respect the rules of hygiene

Ref.	XGREGO2
Colour	White
Thickness PE	25 µm (mean value)
Dimensions	115 (length) x 70 (width) cm
Sizes	One size
Packaging	PE easy-open bags of 100 pcs. and 10 bags per carton

Aprons



Polyethylene disposable apron

Blue apron

USES

- ✓ To respect the rules of hygiene

Ref.	XGREGO2B
Colour	Blue
Thickness PE	25 µm (mean value)
Dimensions	115 (length) x 70 (width) cm
Sizes	One size
Packaging	PE easy-open bags of 100 pcs. and 10 bags per carton

Overalls



Non-woven polypropylene hooded disposable overall with front zip and elastic at ankles, wrists and hood.

Overall with hood

USES

- ✓ For sanitation work
- ✓ For DIY work

Ref.	XTUTX
Colour	White
Basic weight SPP	30 g/m ²
Dimensions	180 (l) x 130 (c) cm
Sizes	M - L - XL - XXL - XXXL
Packaging	PE bags of 5 pcs. and 10 bags per carton

Head covers



Extra white crepe paper chef's hat, pleated.

Chef's hat

USES

- ✓ To respect the rules of hygiene

Ref.	XCAP235
Colour	White
Basic weight paper	80 g/m ²
Dimensions	28 (l) x 22 (c) cm
Sizes	Adjustable size
Packaging	PE bags of 10 pcs. and 10 bags per carton

Head covers



Disposable paper cap with red edge, perforated paper top and adjustable headband. Coloured band to check the daily change.

Paper envelope - red border

USES

- ✓ To respect the rules of hygiene

Ref.	XCOPCR
Colour	White with red border
Basic weight paper	80 g/m ²
Dimensions	31 (l) x 8.5 (c) cm
Sizes	One size
Packaging	Dispenser boxes of 100 pieces and 10 dispenser boxes per carton

Head covers



Disposable paper cap with blue edge, perforated paper top and adjustable headband. Coloured band to check the daily change.

Paper envelope - blue border

USES

- ✓ To respect the rules of hygiene

Ref.	XCOPCB
Colour	White with blue border
Basic weight paper	80 g/m ²
Dimensions	31 (l) x 8.5 (c) cm
Sizes	One size
Packaging	Dispenser boxes of 100 pieces and 10 dispenser boxes per carton

Head covers



Disposable round pleated non-woven polypropylene cap with elastic rim.

Round white pleated cap

USES

- ✓ To respect the rules of hygiene
- ✓ For sanitation work

Ref.	XCUP
Colour	White
Basic weight SPP	10 g/m ²
Dimensions	50 (d) cm
Sizes	One size
Packaging	Dispenser boxes of 100 pieces and 10 dispenser boxes per carton

Head covers



Disposable round pleated non-woven polypropylene cap with elastic rim.

Round blue pleated cap

USES

- ✓ To respect the rules of hygiene
- ✓ For sanitation work

Ref.	XCUPB
Colour	Blue
Basic weight SPP	10 g/m ²
Dimensions	50 (d) cm
Sizes	One size
Packaging	Dispenser boxes of 100 pieces and 10 dispenser boxes per carton

Head covers



Non-woven polypropylene disposable helmet cap with non-woven polypropylene visor.

Helmet with visor

USES

- ✓ To respect the rules of hygiene
- ✓ For sanitation work

Ref.	XCUFV
Colour	White
Basic weight SPP	16 g/m ² (cap) - 100 g/m ² (visor)
Dimensions	45 (d) cm
Sizes	One size
Packaging	Dispenser boxes of 100 pieces and 10 dispenser boxes per carton

Head covers



Non-woven polypropylene disposable cap with visor and hair net on the back made of non-woven polypropylene.

Cap with visor and net

USES

- ✓ To respect the rules of hygiene
- ✓ For sanitation work

Ref.	XCUFVR
Colour	White
Basic weight SPP	45 g/m ² (cap) - 100 g/m ² (visor) - 100 g/m ² (net)
Dimensions	28 (d) cm
Sizes	One size
Packaging	Dispenser boxes of 100 pieces and 10 dispenser boxes per carton

Masks



Disposable, shell-shaped hygiene mask made of preformed, non-woven polypropylene, with elastic ear pads and conformable metal nose bar.

Shell mask

USES

- ✓ To respect the rules of hygiene

Ref.	XMASC
Colour	White
Basic weight SPP	140 g/m ²
Dimensions	12 (d) cm
Sizes	One size
Packaging	Dispenser boxes of 50 pieces and 20 dispenser boxes per carton

Masks



Non-sterile disposable community mask (CFC) consisting of three layers of laminated 'sandwich' non-woven fabric, with elastic ear pads and conformable metal nose bar.

Community mask

USES

- ✓ To respect the rules of hygiene

Ref.	XMAT
Colour	light blue (outer layer) and white (inner layer)
Basic weight SPP	Meltblown PP 25 g/mm ² (inner layer)
Dimensions	95x175 ± 5 mm
Sizes	One size
Packaging	Dispenser boxes of 50 pieces and 20 dispenser boxes per carton

Beard covers



Disposable non-woven polypropylene beard cover with elastic band.

Beard covers

USES

- ✓ To respect the rules of hygiene
- ✓ For sanitation work

Ref.	XCOB
Colour	Blue
Basic weight SPP	10 g/m ²
Dimensions	18 cm
Sizes	One size
Packaging	Dispenser boxes of 100 pieces and 10 dispenser boxes per carton

Shoe covers



Polyethylene disposable shoe covers with elastic ankle closure.

Visitor shoe covers

USES

- ✓ To respect the rules of hygiene

Ref.	XSOVPE
Colour	Blue
Thickness	60 µm
Dimensions	40 x 13 cm
Sizes	One size
Packaging	PE bags of 100 pcs. and 20 bags per carton

Shoe covers



Lightweight non-woven polypropylene disposable shoe covers with waterproof plastic-coated polyethylene sole and elastic ankle closure.

Sleeves



Polyethylene disposable sleeves with elastic at both ends.

Shoe covers

USES

- ✓ To respect the rules of hygiene

Ref.	XSOVPP
Colour	White and blue
Basic weight SPP	20 g/m2* 27 g/m2 (sole)
Dimensions	40x13cm
Sizes	One size
Packaging	PE bags of 100 pcs. and 3 bags per carton

White sleeves

USES

- ✓ To respect the rules of hygiene

Ref.	XMAN
Colour	White
Thickness	20 µm
Dimensions	38x18 cm
Sizes	One size
Packaging	PE bags of 100 pcs. and 20 bags per carton

Sleeves



Polyethylene disposable sleeves with elastic at both ends.

Visitors kit



The visitor kit includes: 1 polyethylene coat (CAMPE), 1 non-woven polypropylene universal headgear (COPP), 1 paper-fold mask (MAS) and 1 pair of polyethylene shoe covers (SOVPE).

Blue sleeves

USES

- ✓ To respect the rules of hygiene

Ref.	XMANB
Colour	Blue
Thickness	20 µm
Dimensions	38x18 cm
Sizes	One size
Packaging	PE bags of 100 pcs. and 20 bags per carton

Visitor kit

USES

- ✓ For visitors to industries, labs, etc.

Ref.	XKITX
Colour	White
Sizes	One size
Packaging	PE bags 1 kit, dispenser box of 50 bags and 4 dispenser boxes per carton

Head covers



- Round disposable non-woven cap with circular elastic band
- Non sterile
- Class 1ST medical device pursuant to Law D. 46/97 (implementing Directive 93/42/EEC) amended by Law D. 37/10 (implementing Directive 2007/47/EC) as amended.
- National Classification of Medical Devices (CND) pursuant to Ministerial Decree.
- Min. of Health of 13.3.2008: Code T0207. D.M. registered in the Medical Devices Register pursuant to D.M. Min. of Health 20.2.2007 as amended

White and green pleated BOUFFANT cap

USES

✓ Nurses use

Ref.	BCW
Colour	White
Basic weight SPP	12 g/m ²
Dimensions	53 (diameter) x 31 cm
Sizes	One size
Packaging	Dispenser boxes of 100 pieces and 10 dispenser boxes per carton

Ref.	BCG
Colour	Light green
Basic weight SPP	12 g/m ²
Dimensions	53 (diameter) x 31 cm
Sizes	One size
Packaging	Dispenser boxes of 100 pieces and 10 dispenser boxes per carton

Shoe covers



- NWF disposable shoe covers with elastic ankle strap and NWF+PE waterproof disposable shoe covers with elastic ankle strap
- Non sterile.
- Class 1ST medical device pursuant to Law D. 46/97 (implementing Directive 93/42/EEC) amended by Law D. 37/10 (implementing Directive 2007/47/EC) as amended.
- National Classification of Medical Devices (CND) pursuant to Ministerial Decree.
- Min. of Health of 13.3.2008: Code T0208. D.M. registered in the Medical Devices Register pursuant to D.M. Min. of Health 20.2.2007 as amended

PP shoe covers and SPP+PE waterproof shoe covers waterproof shoe covers

USES

✓ Nurses use

Ref.	CSS
Colour	Light green
Basic weight SPP	27 g/m ²
Dimensions	38 x 20 cm
Sizes	One size
Packaging	Dispenser boxes of 100 pieces and 10 dispenser boxes per carton

Ref.	CSI
Colour	light blue
Basic weight SPP	27 g/m ² +PE 20µm
Dimensions	38 x 31 cm
Sizes	One size
Packaging	Dispenser boxes of 100 pieces and 10 dispenser boxes per carton

Coats



- Waterproof disposable visitor's coat in NWF+PE laminate, round neck collar with webbing, back neck and waist fastening with ties and elasticated cuffs.
- Non sterile.
- Class 1ST medical device pursuant to Law D. 46/97 (implementing Directive 93/42/EEC) amended by Law D. 37/10 (implementing Directive 2007/47/EC) as amended - National Classification of Medical Devices (CND) pursuant to Ministerial Decree Min. of Health of 13.3.2008: Code T0205. D.M. registered in the Medical Devices Register pursuant to D.M. Min. of Health 20.2.2007 as amended

NWF+PE waterproof gown with elastic at cuffs

USES

- ✓ Nurses - visitor use

Ref.	IGI
Colour	Light blue and light green
Basic weight SPP	30 g/m ² + PE 20 µm
Dimensions	115 (l) x 145 (c) cm
Sizes	One size
Packaging	PE bags of 10 pcs. and 5 bags per carton



- Disposable visitor's coat made of NWF, round neck collar with webbing, back neck and waist fastening with ties and elasticated cuffs.
- Non-sterile.
- Class 1ST medical device pursuant to Law D. 46/97 (implementing Directive 93/42/EEC) amended by Law D. 37/10 (implementing Directive 2007/47/EC) as amended.
- National Classification of Medical Devices (CND) pursuant to Ministerial Decree Min. of Health of 13.3.2008: Code T0205. D.M. registered in the Medical Devices Register pursuant to D.M. Min. of Health 20.2.2007 as amended

NWF+PE gown with elastic wrist band

USES

- ✓ Nurses - visitor use

Ref.	IGE
Colour	Light blue and light green
Basic weight SPP	30 g/m ² + PE 20 µm
Dimensions	115 (l) x 145 (c) cm
Sizes	One size
Packaging	PE bags of 10 pcs. and 5 bags per carton

Coats



- Disposable visitor's coat made of non-woven, round neck collar with webbing, back neck and waist fastening with ties and elasticated cotton cuffs. - Non-sterile. - Medical Device Class 1ST according to D.Lgs. 46/97 (implementing Directive 93/42/EEC) amended by Law D. 37/10 (implementing Directive 2007/47/EC) as amended.
- National Classification of Medical Devices (CND) pursuant to Ministerial Decree.
- Min. of Health of 13.3.2008: Code T0205. D.M. registered in the Medical Devices Register pursuant to D.M. Min. of Health 20.2.2007 as amended

SPP isolation gown with knitted cuffs

USES

- ✓ Nurses - visitor use

Ref.	IGJ
Colour	Dark green and white
SPP basic weight	30 g/m ²
Dimensions	115 (l) x 137 (c) cm
Sizes	One size
Packaging	PE bags of 10 pcs. and 5 bags per carton



- Disposable lab coat made of NWF, shirt collar, Velcro front fastener, 2 outer pockets and elastic cuffs.
- Non sterile.
- Class 1ST medical device pursuant to Law D. 46/97 (implementing Directive 93/42/EEC) amended by Law D. 37/10 (implementing Directive 2007/47/EC) as amended.
- National Classification of Medical Devices (CND) pursuant to Ministerial Decree. of Health of 13.3.2008: Code T0205. D.M. registered in the Medical Devices Register pursuant to D.M. Min. of Health 20.2.2007 as amended

SPP lab gown with velcro frony fastener

USES

- ✓ Medical laboratory use

Ref.	IGL
Colour	Light blue and light green
SPP basic weight	30 g/m ²
Dimensions	115 (l) x 145 (c) cm
Sizes	One size
Packaging	PE bags of 10 pcs. and 5 bags per carton

Masks



- Surgical-type disposable mask made of 3-layer, glass-fibre-free non-woven fabric with conformable PVC-coated iron nose clip with "latex free" ear elastics (ref. FME).
- Non sterile.
- Class 1ST medical device pursuant to Law D. 46/97 (in implementation of Directive 93/42/EEC) amended by Legislative Decree 37/10 (in implementation of Directive 2007/47/EC) as amended and supplemented.
- National Classification of Medical Devices (CND) pursuant to Ministerial Decree.
- Min. of Health of 13.3.2008: Code T020601. D.M. registered in the Medical Devices Register pursuant to D.M. Min. of Health 20.2.2007 as amended

3-layer non-woven mask with elastic headband

USES

- ✓ Nurses - visitor use

Ref.	FME
Colour	Light green
Weight (filter layer) meltblown PP	20 g/m ²
Dimensions	9 x 18 +/- 1 cm
Sizes	One size
Packaging	Dispenser boxes of 50 pieces and 20 dispenser boxes per carton

Bibs



- Waterproof disposable bib with pocket, with one absorbent side, made of paper + PE laminate and NWF reinforcement in the neckline and ties.
- Embossed outer finish.
- Non sterile.
- Easily wearable and strong seal.
- Category 1ST personal protective equipment in compliance with Regulation (EU) 2016/425.

Paper + PE disposable bib with pocket

USES

- ✓ Protection of the elderly and disabled during meals

Ref.	BIB
Colour	Blue
Paper weight	18 ± 1 g/m ² + PE 14.5 g/m ²
Dimensions	37 (W) x 68 (L) cm
Sizes	One size
Packaging	Dispenser box of 100 pcs and 6 bags per carton




THE NEW RANGE OF PROFESSIONAL DISPOSABLE GLOVES

P.	MATERIAL	LINE	NEW NAME:		OLD NAME	REF.
65	NITRILE	PREMIUM	787	HI RISKS NT	HI RISKS NT	EHNB
65		PREMIUM	777	SYNTHO	SYNTHO	ESNC
66		PREMIUM	774	HI GRIP	HI GRIP BLACK	ESGN
66		PREMIUM	773	HI GRIP	HI GRIP ORANGE	ESGO
67		PREMIUM	771	NIMEK	NIMEK	ESNO
67		PREMIUM	769		LONG PRO	ESNL
68		PREMIUM	767		NITRIL PRO PLUS	ESNP
68		PREMIUM	765	HIREX NT	HIREX NT	ESBN
69		PREMIUM	762		MULTIPRO N-SAFE	ENAC
69		EXPERT	672		MULTIPRO SYNTHO MED	EMNT
70		EXPERT	671		MULTIPRO N-PURPLE	EMNV
70		EXPERT	670		MULTIPRO N-GREEN	EMNG
71		EXPERT	668		MULTIPRO N-PINK	EMNP
71		EXPERT	667		NITRIL PRO POWDER FREE	ESNS
72		EXPERT	664		MULTIPRO N-WHITE	EMNW
72		EXPERT	662		MULTIPRO NITRILE PF	ENPF
73		ESSENTIAL	537		NITRIL BLACK	ENLB
73		ESSENTIAL	533		NITRIL GLOVES	ENLL
75	LATEX PROTECTION	PREMIUM	747	HI RISKS	HI RISKS	EHRP
75		PREMIUM	737	HI RISK PRO	HI RISK PRO	EHP
76		PREMIUM	736	ALOE VERA	MULTIPRO ALOE VERA GREEN	EMAG
76		PREMIUM	733	SATINEX	SATINEX	ELPF
77		PREMIUM	731	HIREX	HIREX	ESB
77		EXPERT	631		MULTIPRO SENSITIVE PF/LATEX PRO PF	ESSP*
78		EXPERT	621		MULTIPRO SENSITIVE/LATEX PRO	ESMS**
78		ESSENTIAL	523		LATEX GLOVES PF	EPFL
79		ESSENTIAL	521		LATEX GLOVES	ESL
81	VINYL	EXPERT	618		MULTIPRO VINYL STRETCH	EMVS
81		EXPERT	615		MULTIPRO VINYL POWDER FREE	EVPF
82		EXPERT	611		VINYL PRO POWDER FREE	ESVS
82		EXPERT	601		VINYL PRO	ESV
83		ESSENTIAL	513			EVLS
83		ESSENTIAL	511			EVSP
85	PE	ESSENTIAL	500		HDPE	HDPE
85		POLY PRO LONG			POLY PRO LONG	TPEL
61		FOOD SAFETY	700		POLY PRO	TPE

*The ESSP reference includes ESF (PPE 3A Cat type C+ food) and ESPF (MD + Food ONLY)

**The ESMS reference includes the ESM code (PPE 1a category + food)

New PALMPRO range certifications added to older models


CHEMICAL PROTECTION								WEIGHT - SIZE M - Mean value in g	SHIM (PALMO) Mean value in mm	COLOUR	LENGTH (min) in mm
PPE 3 rd Cat Type A 6 Chemicals	PPE 3 rd Cat Type B ≥ 4 Chemicals	PPE 3 rd Cat Type B 3 Chemicals	PPE 3 rd Cat Type C 1 - Chemicals	PPE 1 st Cat							
	•							10,0	0.16	black	300
	•				•	ALL FOOD	•	7.0	0.14	blue-blue	240
	•					•		8,5	0.16	black	240
	•					•		8,5	0.16	orange	240
	•					•	•	5,5	0.13	orange	240
	•				•	ALL FOOD	•	6.0	0.12	blue-blue	300
	•				•	ALL FOOD	•	5.0	0.12	light blue	240
	•				•	•		4.0	0.09	black	240
	•				•	ALL FOOD	•	3,2	0,07	blue-violet	240
		•			•	•	•	4.0	0.10	blue-blue	240
		•			•	•	•	4.0	0.08	purple	240
		•			•	•	•	4.0	0.08	greening	240
		•			•	•	•	4.0	0.08	pink	240
		•			•	ALL FOOD	•	3,5	0.08	light blue	240
			•		•	•	•	3.0	0,07	white	240
			•		•	•	•	3.0	0,07	blue-blue	240
				•		•		3.0	0,07	black	240
				•		•		3.0	0,07	light blue	240
•					•	•	•	19	0,3	blue	300
	•				•	•	•	14,0	0.25	blue	300
	•				•	•	•	6,5	0.14	greening	240
	•				•	•	•	6,2	0.13	Amber	240
	•				•	•		6,2	0.13	black	240
			•		•	•	•	5,6	0.12	Amber	240
			•		•	•	•	5,6	0.10	white-lattice	240
				•		•		5.0	0.10	Amber	240
				•		•		5.0	0.08	white-lattice	240
		•			•		•	5.0	0.09	bianco-creamy	240
			•		•		•	5.0	0.09	white-transparent	240
			•			•		4,5	0.08	white-transparent	240
			•					4,5	0.08	white-transparent	240
				•				4,5	0,07	white	240
				•				4.0	0,07	white-transparent	240
				•		ALL FOOD		0.9	0,012	transparent	280
				•		ALL FOOD		7.0	0.025	red-transparent	900
				•		ALL FOOD		2	0,07	blue	260




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65	NITRILE	PREMIUM	787	HI RISKS NT	HI RISKS NT	EHNB
65		PREMIUM	777	SYNTHO	SYNTHO	ESNC
66		PREMIUM	774		HI GRIP BLACK	ESGN
66		PREMIUM	773		HI GRIP ORANGE	ESGO
67		PREMIUM	771	NIMEK	NIMEK	ESNO
67		PREMIUM	769		LONG PRO	ESNL
68		PREMIUM	767		NITRIL PRO PLUS	ESNP
68		PREMIUM	765	HIREX NT	HIREX NT	ESBN
69		PREMIUM	762		MULTIPRO N-SAFE	ENAC
69		EXPERT	672		MULTIPRO SYNTHO MED	EMNT
70		EXPERT	671		MULTIPRO N-PURPLE	EMNV
70		EXPERT	670		MULTIPRO N-GREEN	EMNG
71		EXPERT	668		MULTIPRO N-PINK	EMNP
71		EXPERT	667		NITRIL PRO POWDER FREE	ESNS
72		EXPERT	664		MULTIPRO N-WHITE	EMNW
72		EXPERT	662		MULTIPRO NITRILE PF	ENPF
73		ESSENTIAL	537		NITRIL BLACK	ENLB
73		ESSENTIAL	533		NITRIL GLOVES	ENLL
75	LATEX PROTECTION	PREMIUM	747	HI RISKS	HI RISKS	EHRP
75		PREMIUM	737	HI RISK PRO	HI RISK PRO	EHP
76		PREMIUM	736	ALOE VERA	MULTIPRO ALOE VERA GREEN	EMAG
76		PREMIUM	733	SATINEX	SATINEX	ELPF
77		PREMIUM	731	HIREX	HIREX	ESB
77		EXPERT	631		MULTIPRO SENSITIVE PF/LATEX PRO PF	ESSP*
78		EXPERT	621		MULTIPRO SENSITIVE/LATEX PRO	ESMS**
78		ESSENTIAL	523		LATEX GLOVES PF	EPFL
79		ESSENTIAL	521		LATEX GLOVES	ESL
81	VINYL	EXPERT	618		MULTIPRO VINYL STRETCH	EMVS
81		EXPERT	615		MULTIPRO VINYL POWDER FREE	EVPF
82		EXPERT	611		VINYL PRO POWDER FREE	ESVS
82		EXPERT	601		VINYL PRO	ESV
83		ESSENTIAL	513			EVLS
83		ESSENTIAL	511			EVSP
85	PE	ESSENTIAL	500		HDPE	HDPE
85		POLY PRO LONG			POLY PRO LONG	TPEL
61		FOOD SAFETY	700		POLY PRO	TPE

[illegible]








THE NEW RANGE OF PROFESSIONAL REUSABLE GLOVES

P.	PROFESSIONALS	REF.	REF.	DRY ENVIRONMENT	DRY ENVIRONMENT AND OILY 	SENSITIVITY					
						1 ★	2 ★★	3 ★★★	4 ★★★★	5 ★★★★★	
29	MECHANICAL SAFETY	271	NXLF	•				•			
29		253	NXLH5	•				•			
30		255	NSGO	•			•				
30		251	NIH5	•			•				
31		242	NXFC	•				•			
31		241	NXLC	•				•			
32		171	DYNX	•				•			
32		233	NXLB	•					•		
33		231	NIH3	•			•				
33		222	NXFPU-D	•						•	
34		221	NXLPU	•						•	
34		215	NXLPC	•					•		
35		214	NNTQD	•					•		
35		213	NNTDO	•					•		
36		212	NNTD-X	•					•		
36		211	NXLP	•					•		
37		161	ACW	•		•					
37		121	NLX	•			•				
38		112	NNTF	•				•			
38		104	NPUR	•					•		
39		103	NPUB	•					•		
39		102	NPU	•					•		
40		101	PUW	•					•		
41		133	NR-Y		•	•					
41		131	NR-B		•	•					
42		114	NNTC		•			•			
42		113	NNTQ		•			•			
43		111	NNT		•			•			
44		143	GBF	•			•				
44		142	GBFC	•			•	•			
45		141	GBG	•				•			
45		151	GCSY	•		•					

	MECHANICAL PROTECTION	CUT PROTECTION							HEAT PROTECTION		COLD PROTECTION
		X	A	B.	C	S	E	F			
4X43F								•		•	
4X43D						•					
4x43D						•			•		
4X43DP						•					
4X42C					•					•	
4X42C					•						
4543C					•						
4X31B				•							
4X42BP				•							
4121A			•							•	
4121A			•							•	
4121A			•							•	
4131A			•								
4131A			•								
4131A			•								
4131A			•							•	
4131A			•							•	
2231X		•							•		•
2131X		•									
4121X		•									
2121X		•									
2121X		•									
4131X		•									
3131X		•									
4131X		•									
2121X		•									
2121X		•									
2121X		•									
4121X		•									
2122X		•									
2132X		•									
3122X		•									
4133X		•							•		

THE NEW RANGE OF PROFESSIONAL REUSABLE GLOVES

P.	PROFESSIONALS	REF.	CHEMICAL PROTECTION						
			PPE 3 rd Cat Type A ≥ 7 chemicals	PPE 3 rd Cat Type A 6 chemicals	PPE 3 rd Cat Type B ≥ 4 chemicals	PPE 3 rd Cat Type B 3 chemicals	PPE 3 rd Cat Type C 1 Chemical	PPE 1 st Cat	
47	CHEMICAL SAFETY	359	NTR-46	•					
47		353	NTR	•					
48		351	NTRB	•					
49		363	ND	•					
49		344	NGES	•					
50		377	ND60	•					
50		335	JETT	•					
51		333	MBX	•					
51		321	MPST		•				
52		311	MPFL		•				
52		307	NUT					•	
53		303	MPBB					•	
53		301	MPBS					•	
59	FOOD SAFETY	431	MPNLX	•					
60		421	MPSB		•				
60		411	MPFB		•				

			HEAT PROTECTION	MATERIAL			
							
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SUMMARY

PALMPRO THE NEW RANGE OF PROFESSIONAL GLOVES

REUSABLE GLOVES

		Ref	p.
MECHANICAL SAFETY	271	NXLF	29
	253	NXLH5	29
	255	NSGO	30
	251	NIH5	30
	242	NXFC	31
	241	NXLC	31
	171	DYNX	32
	233	NXLB	32
	231	NIH3	33
	222	NXFPD-D	33
	221	NXLPU	34
	215	NXLPC	34
	214	NNTQD	35
	213	NNTDO	35
	212	NNTD-X	36
	211	NXLP	36
	161	ACW	37
	121	NLX	37
	112	NNTF	38
	104	NPUR	38
	103	NPUB	39
	102	NPU	39
	101	PUW	40
	133	NR-Y	41
	131	NR-B	41
	114	NNTC	42
	113	NNTQ	42
	111	NNT	43
	143	GBF	44
	142	GBFC	44
	141	GBG	45
	151	GCSY	45

CHEMICAL SAFETY	359	NTR-46	47
	353	NTR	47
	351	NTRB	48
	363	ND	49
	344	NGES	49
	377	ND60	50
	335	JETT	50
	333	MBX	51
	321	MPST	51
	311	MPFL	52
	307	NUT	52
	303	MPBB	53
	301	MPBS	53

ELECTRICAL SAFETY	Class 00	DIE00	55
	CLASS 0	DIE0	55
	Class 1	DIE1	56
	Class 2	DIE2	56
	Class 3	DIE3	57
	Class 4	DIE4	57

FOOD SAFETY	411	MPFB	59
	431	MPNLX	60
	421	MPSB	60

DISPOSABLE GLOVES

		Ref	p.
PE	FOOD SAFETY 700	TPE	61

NITRILE	PREMIUM 787 HI RISKS NT	EHNH	65
	PREMIUM 777 SYNTHO	ESNC	65
	PREMIUM 774	ESGN	66
	PREMIUM 773	ESGO	66
	PREMIUM 771 NIMEK	ESNO	67
	PREMIUM 769	ESNL	67
	PREMIUM 767	ESNP	68
	PREMIUM 765 HIREX NT	ESBN	68
	PREMIUM 762	ENAC	69
	EXPERT 672	EMNT	69
	EXPERT 671	EMNV	70
	EXPERT 670	EMNG	70
	EXPERT 668	EMNP	71
	EXPERT 667	ESNS	71
	EXPERT 664	EMNW	72
	EXPERT 662	ENPF	72
	ESSENTIAL 537	ENLB	73
	ESSENTIAL 533	ENLL	73

LATEX PROTECTION	PREMIUM 747 HI RISKS	EHRP	75
	PREMIUM 737 HI RISK PRO	EHP	75
	PREMIUM 736	EMAG	76
	PREMIUM 733 SATINEX	ELPF	76
	PREMIUM 731 HIREX	ESB	77
	EXPERT 631	ESSP	77
	EXPERT 621	ESMS	78
	ESSENTIAL 523	EPFL	78
	ESSENTIAL 521	ESL	79

VINYL	EXPERT 618	EMVS	81
	EXPERT 615	EVPF	81
	EXPERT 611	ESVS	82
	EXPERT 601	ESV	82
	ESSENTIAL 513	EVLS	83
	ESSENTIAL 511	EVSP	83

PE	ESSENTIAL 500	HDPE	85
	POLY PRO LONG	TPEL	85

PALMPRO[®]

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entirely to professionals.

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