

PIP
GLOBAL SAFETY

INDUSTRIAL SAFETY 2026

HAND PROTECTION 



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A COMPLETE LINE OF COATINGS

UNMATCHED IN SELECTION AND PERFORMANCE

NEOFOAM®

SECURE HANDLING OF LIGHT TO HEAVY PARTS OR ITEMS

Proprietary coating only available on G-Tek® brand gloves. NeoFoam® is a highly flexible coating that provides wearers with a high degree of grip, hand dexterity and comfort. It is versatile, hardworking, resistant to light oils and touchscreen compatible with most devices. The optimal choice for numerous handling applications.

► **MICROSURFACE** ► **FOAM**

NITRILE

TOUGH COATING FOR HEAVY-DUTY JOBS

Nitrile is a synthetic rubber compound that offers excellent puncture, tear and abrasion resistance. Nitrile is also known for its resistance to hydrocarbon-based oils or solvents. Nitrile coated gloves are the first choice for industrial jobs which require handling of oily parts. Nitrile is durable and helps to maximize protection.

► **MICROSURFACE** ► **FOAM** ► **FLAT / SMOOTH**

LATEX

TOUGH JOBS DRY OR WET

Latex is a natural rubber that is flexible, tough and durable, delivering a high degree of resistance to snagging, puncture and abrasion. Latex is water resistant as well as resistant to protein-based oils. Latex is not recommended for jobs that involve contact with hydrocarbon-based oils or solvents.

► **CRINKLE** ► **MICROSURFACE**

POLYURETHANE

IDEAL FOR PRECISION HANDLING AND LIGHT TO MEDIUM DUTY JOBS

Polyurethane (PU) is a tough, proven material that offers good tactile sensitivity by way of its thin material deposit. It conforms intimately over multiple glove liners to provide flexibility, dexterity and tactile sensitivity. PU coated gloves are amongst the most commonly used because they are versatile and provide excellent value. Newer, water-based PU coatings offer improved flexibility and less environmental lifecycle impact.

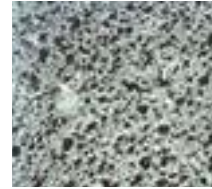
► **FLAT / TEXTURED**

POSIGRIP MAX™

The PosiGrip MAX™ coating ensures long-lasting performance, improved dexterity and reduced hand fatigue.

Gloves in this range require up to 35 % less force than traditional Nitrile (NBR) gloves for pulling and gripping tasks, while offering virtually zero permeability to oil, ensuring dry, clean hands.

► **FLAT / TEXTURED**



► **MICRO-SURFACE**

Coating surface infused with thousands of tiny suction cup pockets. When pressed into contact with a wet or oily surface, they create a vacuum effect that disperses fluids away significantly improving grip.

> good grip in dry, wet or oily conditions



► **FOAM**

Foam coating cell structure is designed to channel fluids away from the surface of the object helping improve grip in oily conditions.

Oily grip effectiveness varies with density of cells.

> secure grip in dry conditions

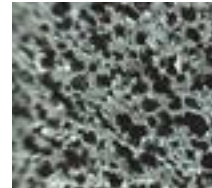
> fair grip in slightly oil or wet conditions



► **FLAT / SMOOTH**

Flat/Smooth coatings provide the wearer with a secure dry grip. Liquids will not absorb into the coating, keeping hands dry and clean.

> secure, tacky grip for dry surfaces



► **MICROFOAM**

MicroFoam (micro-foam) is a special formulation that allows gloves to be covered with a thin layer of nitrile for better improved grip, dexterity, comfort and breathability.

> Controlled grip on dry and slightly oily surfaces

> premium comfort and flexibility quality



► **CRINKLE**

Crinkle coatings have creases or wrinkles on the surface of the coating that are designed to channel fluids away and allow better contact on dry or wet surfaces.

> secure grip in dry or wet conditions



► **FLAT/TEXTURED**

Flat/Textured PU takes on the surface properties of the glove liner which results in the thin, conformable deposit of coating material.

The flat, textured nature of this coating is unique to Polyurethane (PU) coated gloves.

> tactile grip in dry and in slightly oily conditions



A COMPLETE LINE OF COATINGS

UNMATCHED IN SELECTION AND PERFORMANCE

UNRIVALLED SELECTION AND PERFORMANCE

| COATING | GRIP | LAYERS | | | DRY GRIP | | | SLIGHTLY WET GRIP | | | OILY SURFACES GRIP | | | TOUCHSCREEN* | | | BREATHABILITY | | | DURABILITY | | | LIQUID RESISTANCE | | |
|---------------------------|---------------|--------|---|------|----------|--------|------|-------------------|--------|------|--------------------|--------|------|--------------|------|-------------|---------------|------|-----|------------|------|------|-------------------|------|--|
| | | 1 | 2 | Fair | Good | Secure | Fair | Good | Secure | Fair | Good | Secure | None | Limited | Good | None/Slight | Fair | Good | Low | Medium | High | None | Minimal | High | |
| NEOFOAM [®] | Foam | • | | | | • | • | | | • | | | | • | | • | | | • | | | • | | • | |
| | Microsurface | • | | | | • | • | | | • | | | | • | | • | | | • | | | | | • | |
| NITRILE | Microsurface | | • | | • | | • | | | • | | | | • | | | | | | • | | | | • | |
| | Microsurface | • | | | • | | • | | | • | | | | • | | | | | • | | | | | • | |
| | Foam | • | | | • | | | | | • | | | | • | | • | | | | • | | | • | | |
| X-TREME | Flat-Smooth | • | | | | • | | | | | | | | • | | | | | • | | | | | • | |
| | Foam nitrile | • | | | • | | | | | • | | | | • | | • | | | | • | | | • | | |
| LATEX | Microsurface | | • | | | • | | | | • | | | | • | | | | | | • | | | | • | |
| | Microsurface | • | | | | • | | | | • | | | | • | | | | | | • | | | | • | |
| | Crinkle | • | | | | • | | | | • | | | | • | | | | | | • | | | | • | |
| POLYURETHANE | Flat-Textured | • | | | • | | | | • | | | | • | | • | | | • | | | | | | • | |
| POSIGRIP [®] MAX | Flat-Smooth | • | | | | • | | | | • | | | | • | | • | | | | • | | | | • | |
| BIO-XTC [™] | Flat-Textured | • | | | • | | | | | • | | | | • | | • | | | • | | | | | • | |

OUR ADVANCED FIBRES



XREY™ technology has been developed to meet the demands of people doing precision work with a high risk of cuts. Our **XREY™** fibre is 9 times stronger than HPPE at the same weight. Fine and soft, it is 25 % lighter than other fibres.

NO STEEL • NO GLASS FIBRE • NO TUNGSTEN • NO BASALT

- ▶ Unrivalled cut resistance
- ▶ High dexterity
- ▶ Maximum comfort
- ▶ Superior abrasion resistance
- ▶ Exceptional tear resistance



PIP is proud to introduce our first bio-based proprietary HPPE based yarn combining all the regular benefits, continuing to be over 9 times stronger than regular HPPE to enable thinner, more dextrous and more comfortable cut resistant gloves, with the added benefit of being made using Bio-Based base materials such as used cooking oil, corn stalks and sugarcane bagasse.

According to PCF data based on life cycle impact assessments (LCIA) and guided by ISO 14040 / 44 and ISO14067 methods, we are able to determine a CO₂ reduction of 49 % vs conventional HPPE and 21.6 % reduction vs our regular XREY™ yarn. Internal calculations have determined that when combined with the elimination of both glass and steel fibre from the make-up of our cut resistant gloves, the CO₂ reduction would be significantly more.

PIP are committed to both reducing our internal carbon footprint and the carbon footprint of the products we produce and sell. **XREY™ BIO-BASED** is the latest step in our sustainability journey and part of our commitment to transition to renewable, bio-based source materials via mass balancing.

OUR SERIES



HIGH PERFORMANCE COATING GRIP

Discover the new **PosiGrip MAX™** coating, specially designed to offer unrivalled grip, durability and comfort. This innovative coating provides a 'second skin' feel with optimum flexibility and dexterity, without compromising protection.

Ideal for oily and harsh environments, the **PosiGrip MAX™** coating ensures long-lasting performance, improved dexterity and reduced hand fatigue. Gloves in this range require up to 35 % less force than traditional Nitrile (NBR) gloves for pulling and gripping tasks, while offering virtually zero permeability to oil, ensuring dry, clean hands.

X-Treme

MAXIMUM COMFORT AND DEXTERITY WITH EXCEPTIONAL DURABILITY AND GRIP

COMFORTABLE & BREATHABLE

Our gloves are designed with breathability and comfort in mind. R-Espire technology prolongs the wearer's freshness, protection and comfort in an exceptional way.

DURABLE FOR LONG LIFE USE

Integrates high abrasion resistance and great comfortability into one pair of gloves. Level 4 abrasion resistance.

SOFT & THIN

With the lightweight liner and microfoam coating technology, the glove is extremely thin, providing unrivalled dexterity without compromising on durability.

STRONG GRIP

Special coating treatment that minimizes the force required to grip dry and oily tools. Provides excellent dexterity and flexibility.



21-GAUGE LINER FOR ULTRA HIGH-DEXTERITY

Discover the **Paradox™** series, our range of 21-gauge premium gloves at the cutting edge of innovation. Designed to feel like a second skin, these ultra-lightweight, breathable gloves deliver exceptional dexterity and superior flexibility without compromising on cut protection.

PolyKor[®] X7™ TECHNOLOGY

X7™ technology offers extremely high cut resistance and durability thanks to the exclusive development of a unique metallic fiber. X7™ provides ultimate comfort and feel to offer exceptional dexterity while guaranteeing maximum cut resistance.

PolyKor[®]

PROTECTION. PERFORMANCE. VALUE.

Polykor[®] engineered yarns optimize performance, function and protection using proprietary blends of select fibers to exceed industry standards.

The ultimate objective is an affordable array of cut resistant gloves for practically every application.

NEOFOAM[®]

SECURE HANDLING OF LIGHT TO HEAVY PARTS OR ITEMS

Proprietary coating only available on G-Tek brand gloves. Neofam[®] is a highly flexible coating that provides wearers with a high degree of grip, hand dexterity and comfort. It is versatile, hardworking, resistant to light oils and touchscreen compatible with most devices. The optimal choice for numerous handling applications.

TYPHAN[®]

Step into performance with the Typhan[®] range, a refined collection of gloves crafted for professionals who value precision and protection. Featuring high-gauge liners, Typhan[®] gloves deliver outstanding dexterity, long-lasting durability, and superior comfort. The Typhan[®] name guarantees quality and performance use after use, glove after glove.

solar⁺

YOUR SHIELD UNDER THE SUN

Possessing UPF 50+ protection, this advanced glove range blocks over 98 % of harmful UV rays, keeping hands protected, cool, and comfortable in the harshest outdoor conditions. Lightweight, breathable, and built for performance, SOLAR+ is the go-to choice for professionals who work where the sun never quits. Stay safe, stay sharp, stay solar-powered.



GREEN HEART[®]



PIP was one of the first companies to use recycled plastics in the manufacture of gloves. Each pair is made from recycled plastic bottles, reinforcing our commitment to developing innovative products. This also means less energy consumption, less water consumption and less waste into the environment.

OEKO-TEX, GRS and RCS certified range.



Each pair is made from recycled plastic bottles, this also means less energy consumption, less water consumption and less waste into the environment at a cost effective price point.

OEKO-TEX, GRS and RCS certified range. The Hantex[®] range offers outstanding value and versatility without compromising on the quality, comfort or consistency of the product.



SAFER, STRONGER, BIO-BASED COATING

BIO-XTC™ turns plant sugars into high-performance glove coatings. With the help of microbes and clever chemistry, we create gloves that are safer, stronger, and sustainable, without relying on fossil fuels. Cool, soft, plant-based comfort where it matters most, next to your skin.

BIO-XTC™ coating is made through a bio-based process that begins with renewable crops like corn and sugarcane. Their natural sugars are fermented by friendly microbes to produce a key organic acid. This acid is then combined with alcohol in a process called esterification, forming the building blocks of BIO-XTC™. These blocks are linked together through polymerisation, creating a strong yet flexible material. Finally, the BIO-XTC™ coating is applied to bamboo-based liners through a dipping, drying, and curing process, resulting in gloves that offer superior grip, durability, breathability, and comfort, all while being kinder to the planet.



GREEN HEART®

REDUCE.REUSE.RECYCLE

SUSTAINABILITY AT PIP

SUSTAINABILITY IS NOT A TREND FOR US, BUT A PROCESS

As a company with global economic relations, we are committed to complying with applicable law, observing social and ecological standards and acting sustainably along our global value chain.

Responsibility for people and the environment is consistently implemented holistically, continuously improved and is deeply anchored in our core processes and products.

HIGH STANDARDS

FOR A FAIR & SUSTAINABLE WORLD

We are achieving our mutual goal of a fair and sustainable world with the continuous improvement of our supply chain.

We only work with partners who fulfil the environmental, chemical, health and safety related, and the social requirements. These requirements apply even if they are stricter than or contradict local standards.

GREEN HEART FOR A BETTER WORLD

In the product sector, we fulfil our responsibility and meet the demand of partners, end customers and retailers for environmentally friendly articles by developing sustainable products under the "Green Heart" label.

BIO-CIRCULAR BALANCED MATERIAL

Made with eco-friendly absorbent material(PC) with ISCC Plus certified Through the process of mixing fossil feedstock and renewable feedstock, we can not only reduce the usage of fossil resources but also bring down the CO₂ emission during the production.

RECYCLED MATERIALS FOR BETTER SUSTAINABILITY

Polycarbonate and nylon made of recycled water bottles.



Bio-Based plastics
are derived from
Renewable resources



RCS label: the product must contain at least 5 % recycled fibre.



GRS label: the weight of the product is made of up to 50 % or more recycled material.

What does the Global Recycled Standard label guarantee?

The Global Recycled Standard (GRS) is a fee-paying certification and voluntary international standard that is audited annually. It sets out the criteria for third-party certification of recycled content, chain of custody, social and environmental practices and restrictions on chemical composition. GRS verifies that fabrics are recycled and monitors the percentage of recycled fibre in the fabric. It also defines requirements for water consumption, waste management and wastewater treatment.

What is the Global Recycled Standard?

A label that certifies not only the content of a recycled product but also a wide range of environmental and social criteria governing its production? It's possible!

The Global Recycled Standard certification offered by Textile Exchange is used worldwide. It has become a benchmark for eco-responsible fashion.

In 2025 PIP Global Safety completed its first corporate level EcoVadis sustainability assessment as part of our global ESG sustainability strategy. The results provide a solid baseline and valuable insights to guide our continued progress.

We are proud to be ranked in the top 22 % of companies in the wholesale trade industry, demonstrating strong overall performance. In the area of Sustainable Procurement, we rank among the top 4 % of all companies rated worldwide.

These results reflect our commitment to responsible supply chain practices. We're using these insights to drive meaningful improvements across our entire value chain, strengthening environmental, social and governance practices globally.





GREEN HEART®



3RX & REGEN+ Series

A complete range of over 20 glove styles to protect your hands and reduce carbon impact.

We use recycled polyester which becomes granules and is then transformed into fiber. We chose this alternative to reduce our dependence on fossil fuels.

CUT RESISTANT

| CUT | SKU | Type | Gauge | Coating | Environment | Page |
|-----|--------------|--------------|-------|---------|-----------------|------|
| B | 15-8152ER-EN | 3RX | 18 | PU | Dry | 15 |
| C | 16-133R-EN | 3RX | 13 | PU | Dry | 25 |
| C | 16-1835R-EN | 3RX | 18 | NI | Oily | 28 |
| D | 19-D322-EN | DYNEEMA® | 13 | PU | Dry | 36 |
| D | 16-BX754-EN | X-TREME | 15 | NI | Dry & oily | 48 |
| D | 16-943-EN | BIO-XTC® | 13 | BIOXTC | Dry, wet & oily | 49 |
| F | 16-361-EN | PARADOX | 21 | NI | Oily | 54 |
| F | 16-268K-EN | HYDRUS XK270 | 18 | NI | Dry & oily | 56 |
| F | 16-268F-EN | HYDRUS XF360 | 18 | NI | Dry & oily | 57 |
| F | 16-BX754-EN | X-TREME | 18 | NI | Dry & oily | 58 |

PRECISION

| CUT | SKU | Range | Gauge | Coating | Environment | Page |
|-----|--------------|-------|-------|---------|--------------|------|
| | 31-3150-EN | 3RX | 13 | PU | Dry | 70 |
| | 31-131R-EN | 3RX | 13 | PU | Dry | 71 |
| | 31-5130ER-EN | 3RX | 15 | NI | Oily | 73 |
| | 31-5130R-EN | 3RX | 15 | NI | Oily | 74 |
| | 31-5131R-EN | 3RX | 15 | NI | Oily | 75 |
| | 31-5231R-EN | 3RX | 15 | NI | Oily | 76 |
| | 31-330R-EN | 3RX | 13 | NI | Oily | 80 |
| | 31-530R-EN | 3RX | 13 | NI | Oily | 81 |
| | 31-384-EN | 3RX | 18 | NI | Dry and oily | 83 |
| | 31-632R-EN | 3RX | 13 | LA | Dry or wet | 88 |

GENERAL PURPOSE

| CUT | SKU | Range | Gauge | Coating | Environment | Page |
|-----|--------------|--------|-------|---------|-------------|------|
| | 31-350R-EN | 3RX | 13 | PU | Dry | 91 |
| | 31-354E-EN | 3RX | 13 | NI | Oily | 96 |
| | 31-515R-EN | REGEN+ | 13 | NI | Oily | 100 |
| | 31-C1310G-EN | 3RX | 10 | LA | Wet | 104 |

CUT & COLD RESISTANT

| CUT | SKU | Range | Gauge | Coating | Environment | Page |
|-----|-------------|-------|-------|---------|-------------|------|
| B | 41-8150R-EN | 3RX | 10 | LA | Wet | 123 |

PU: Polyurethane - NI: Nitrile - LA: Latex

EN PERFORMANCE MARKINGS



Mechanical Risks

| EN 388:2016 | | Level of protection | 1 | 2 | 3 | 4 | 5 | |
|-----------------------|--|---------------------|-----------------------|----------|-----------|-----------|-----------|-----------|
| 0>4 or X (not tested) | Abrasion Resistance (No. of Cycles) | | 100 | 500 | 2000 | 8000 | | |
| 0>5 or X (not tested) | Blade Cut Coupe Test (Index) | | 1,2 | 2,5 | 5 | 10 | 20 | |
| 0>4 or X (not tested) | Tear Resistance (Force in Newtons) | | 10 | 25 | 50 | 75 | | |
| 0>4 or X (not tested) | Puncture Resistance (Force in Newtons) | | 20 | 60 | 100 | 150 | | |
| A>F or X (not tested) | ISO Cut (Force in Newtons) | LOW | A ≥ 2 | B ≥ 5 | C ≥ 10 | D ≥ 15 | E ≥ 22 | F ≥ 30 |
| | | | EN ISO 13997 - NEWTON | | | | | |
| | Impact (force in Newtons) | P | Pass | Fail | | | | |

X X X X X X
HIGH

Thermal Hazards

A general standard designed to be used for any glove which is to be designed and sold as providing protection against thermal hazards. The standard includes six thermal tests: burning behaviour, contact heat, convective heat, radiant heat, small and large splashes of molten metal plus reference to EN 388:2016 and EN 420:2003 for mechanical and general performance requirements.

| TESTED FOR FIRE | NOT TESTED FOR FIRE | EN 407:2020 | | Level of protection | 1 | 2 | 3 | 4 |
|-----------------------|-----------------------------|---------------------|-------------------------|---------------------|--------|--------|---|---|
| 0>4 or X (not tested) | Burning behaviour | After flare time | <= 20s | <= 10s | <= 3s | <= 1s | | |
| 0>4 or X (not tested) | Burning behaviour | After glow time | Non requis Not reqd. | <= 120s | <= 25s | <= 5s | | |
| 0>4 or X (not tested) | Contact heat | Contact temperature | 100 °C | 250 °C | 350 °C | 500 °C | | |
| 0>4 or X (not tested) | Contact heat | Threshold time | >= 15s | >= 15s | >= 15s | >= 15s | | |
| 0>4 or X (not tested) | Convective heat | Thermal phase shift | >= 4s | >= 7s | >= 10s | >= 18s | | |
| 0>4 or X (not tested) | Radiant heat | Thermal phase shift | >= 7s | >= 20s | >= 50s | >= 95s | | |
| 0>4 or X (not tested) | Small drops molten | Number of drops | >= 10 | >= 15 | >= 25 | >= 35 | | |
| 0>4 or X (not tested) | Large quantity molten metal | Weight | 30 g | 60 g | 120 g | 200 g | | |

X X X X X X

EN PERFORMANCE MARKINGS



Protection Against Cold

EN 511:2006

| Level of protection | | 1 | 2 | 3 | 4 | Minimum Using Conditions (°C) |
|--|--|---|-----|--|-----|-------------------------------|
| Resistance to convective cold = based on the glove's insulating properties, this measures the transfer of cold through convection 0 > 4 or X (not tested) | | - | - | 8 | -10 | Low Activity |
| | | 10 | 0 | -15 | -30 | Medium Activity |
| | | -15 | -30 | - | - | High Activity |
| Resistance to contact cold = based on the glove's thermal capacity when in contact with a cold object 0 > 4 or X (not tested) | | - | - | 8 | -10 | Low Activity |
| | | 10 | 0 | -15 | -30 | Medium Activity |
| | | -15 | -30 | - | - | High Activity |
| Permeability to water = Glove's capacity to resist water penetration 0, 1 or X (not tested) | | 0 | | 1 | | |
| | | Water penetration after 5 minutes (replaces the previous standard of 30 min). | | No water penetration after 5 minutes (replaces the previous standard of 30 min). | | |

X X X



Chemical protection

374-1:2016

According to the EN standard, gloves are classed as: Type A, Type B, Type C depending on their performance level and number of chemicals they can protect against. The table below lists the performance level and number of chemicals required for each type.



Breakthrough resistance EN 374-2
Passage time \geq 30 min for at least **6 chemicals** on the the new list (EN 16523-1)



Breakthrough resistance EN 374-2
Passage time \geq 30 min for at least **3 chemicals** on the the new list (EN 16523-1)



Breakthrough resistance EN 374-2
Passage time \geq 10 min for at least **1 chemical** on the the new list (EN 16523-1)

| Classification | Minimum performance level required | Minimum number of Chemicals from the list |
|----------------|------------------------------------|---|
| Type A | EN374-2 30 minutes breakthrough | 6 |
| Type B | EN374-2 30 minutes breakthrough | 3 |
| Type C | EN374-2 10 minutes breakthrough | 1 |

The degradation test in accordance with standard EN 374-4 is carried out without any performance level requirement.

EN PERFORMANCE MARKINGS

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

PROTECTION AGAINST MICRO-ORGANISMS EN ISO 374-5

Gloves must pass the EN 374-2 penetration resistance test.



Marking/pictogram used for gloves protecting against bacteria and fungi.

If protection against viruses is declared, the gloves must pass test B of standard ISO 16604 (bacteriophage Phi-X174).



Marking/pictogram used for gloves protecting against bacteria, fungi and viruses.

CUT RESISTANT

▼ [CLICK HERE TO SEE REF.](#)

| CUT | SKU | Range | Gauge | Coating | Environment | Page |
|-----|----------------|---------------|-------|---------|--------------------|------|
| B | 16-319-EN | X7 POLYKOR® | 18 | PU | Dry | 14 |
| B | 15-8152ER-EN | 3RX | 18 | PU | Dry | 15 |
| B | 16-E160-EN | POLYKOR® | 15 | PU | Dry | 16 |
| B | 16-150-EN | POLYKOR® | 13 | PU | Dry | 17 |
| B | 16-529-EN | HX3PU | 13 | PU | Dry | 18 |
| B | 16-828-EN | POSIGRIP® MAX | 18 | POS | Dry & oily | 19 |
| B | 16-3218-EN | X-TREME | 18 | NI | Oily | 21 |
| B | 16-323-EN | POLYKOR® | 15 | NI | Oily | 22 |
| B | 16-323FT-EN | POLYKOR® | 15 | NI | Oily | 23 |
| C | 16-E540-EN | POLYKOR® | 15 | PU | Dry | 24 |
| C | 16-133R-EN | 3RX | 13 | PU | Dry | 25 |
| C | 16-535-EN | POLYKOR® | 13 | PU | Dry | 26 |
| C | 16-533-EN | POLYKOR® | 13 | PU | Dry | 27 |
| C | 16-1835R-EN | 3RX | 18 | NI | Oily | 28 |
| C | 16-3313R-EN | REGEN+ | 13 | NI | Dry & oily | 29 |
| C | 16-368-EN | X7 POLYKOR® | 18 | NEO | Dry & oily | 30 |
| D | 16-541-EN | PARADOX | 21 | PU | Dry | 31 |
| D | 16-413-EN | VECTA+ | 13 | PU | Dry | 32 |
| D | 16-548-EN | TYPHAN DX5 | 18 | PU | Dry | 33 |
| D | 16-560-EN | POLYKOR® | 13 | PU | Dry | 34 |
| D | 16-560E-EN | POLYKOR® | 13 | PU | Dry | 35 |
| D | 19-D322-EN | DYNEEMA | 13 | PU | Dry | 36 |
| D | 16-AR413-EN | POLYKOR® | 13 | NP | Extreme/elec. | 37 |
| D | 16-315-EN | X7 POLYKOR® | 18 | NEO | Dry, slightly oily | 38 |
| D | 16-754-EN | X-TREME | 15 | NI | Oily | 39 |
| D | 16-755-EN | X-TREME | 15 | NI | Oily | 40 |
| D | 16-343S-EN | NFXD+ | 13 | NI | Dry & oily | 41 |
| D | 16-948-EN | TYPHAN OIL | 18 | NI | Oily | 42 |
| D | 16-848-EN | POSIGRIP® MAX | 18 | NI | Oily | 43 |
| D | 16-8485-EN | POSIGRIP® MAX | 18 | NI | Oily | 44 |
| D | 16-8486-EN | POSIGRIP® MAX | 18 | NI | Oily | 45 |
| D | 16-854-EN | POLYKOR® | 18 | NI | Oily | 46 |
| D | 16-CUT229MS-EN | POLYKOR® | 13 | NI | Oily | 47 |
| D | 16-BX754-EN | X-TREME | 15 | NI | Dry & oily | 48 |
| D | 16-943-EN | BIO-XTC® | 13 | BIOXTC | Dry, wet & oily | 49 |
| E | 16-351-EN | PARADOX | 21 | NI | Oily | 50 |
| E | 16-645LG-EN | POLYKOR® | 13 | PU | Dry | 51 |
| E | 16-X585-EN | XRYSTAL® | 13 | NEO | Dry & oily | 52 |
| E | 16-313-EN | X7 POLYKOR® | 18 | LA | Dry & wet | 53 |
| F | 16-361-EN | PARADOX | 21 | NI | Oily | 54 |
| F | 16-363S-EN | NEXA F+ | 13 | NI | Dry & oily | 55 |
| F | 16-268K-EN | HYDRUS XK270 | 18 | NI | Dry & oily | 56 |
| F | 16-268F-EN | HYDRUS XF360 | 18 | NI | Dry & oily | 57 |
| F | 16-BX786-EN | X-TREME | 18 | NI | Dry & oily | 58 |
| F | 16-786-EN | X-TREME | 18 | NI | Dry & oily | 59 |
| F | 16-856-EN | POLYKOR® | 18 | NI | Oily | 60 |
| F | 16-586-EN | POLYKOR® | 18 | PU | Dry | 61 |
| F | 16-563S-EN | PXF+ | 13 | PU | Dry | 62 |
| F | 16-868-EN | POSIGRIP® MAX | 18 | POS | Dry & oily | 63 |
| F | 16-8685-EN | POSIGRIP® MAX | 18 | POS | Dry & oily | 64 |
| F | 16-8686-EN | POSIGRIP® MAX | 18 | POS | Dry & oily | 65 |
| F | 16-377-EN | X7 POLYKOR® | 18 | NEO | Dry, slightly oily | 66 |
| F | 16-836-EN | TYPHAN XLT1 | 13 | LA | Dry & wet | 67 |
| F | 16-473-EN | POLYKOR® | 13 | SI | Oily | 68 |

PU: Polyurethane - NI: Nitrile - POS: PosiGrip® Max - NEO: Neofoam
NP: Neoprene - LA: Latex - PVC: PVC - SI: Silicone



CUT B



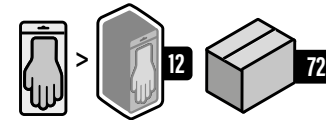
PU COATING



PolyKor[®] X7™ TECHNOLOGY

16-319-EN

The 18 gauge coupled with the Polykor[®] X7™ lining provides excellent dexterity, tactile sensitivity, comfort and breathability. The smooth polyurethane coating provides superior grip in dry conditions.



CUT B
GAUGE 18

COATING
FLAT PU
COATING COVERAGE
PALM & FINGERS
LINER
POLYKOR[®] X7™ / HPPE / NYLON / SPANDEX / METAL WIRE
SIZES
6/11



CUT B



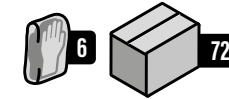
PU COATING



3RX

15-8152ER-EN

Excellent dexterity, abrasion resistance and tactile sensitivity. Each pair is made from PET plastic bottles and reduces 13,33 g of CO₂ emissions per pair. Weight of glove in recycled fibre: 30 %.



CUT B
GAUGE 18

COATING
PU

COATING COVERAGE
PALM & FINGERS

LINER
RPET / GLASS FIBRE / STEEL / SPANDEX

SIZES
6/12



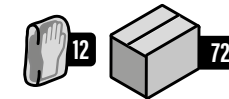
CUT B



PU COATING



PolyKor[®]



16-E160-EN

Excellent abrasion resistance extending glove life, good dexterity and tactile sensitivity.



CUT B
GAUGE 15

COATING
PU

COATING COVERAGE
PALM & FINGERS

LINER
POLYKOR[®] / HPPE / NYLON / SPANDEX

SIZES
6/11



CUT B



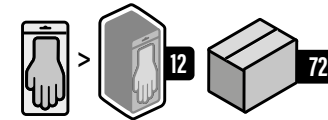
PU COATING



PolyKor®

16-150-EN

Excellent abrasion resistance extending glove life, good dexterity and tactile sensitivity.



CUT B

GAUGE 13

COATING
PU

COATING COVERAGE
PALM & FINGERS

LINER
POLYKOR® / HPPE / GLASS FIBRE / NYLON / COTTON / SPANDEX

SIZES
6/11



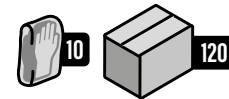
CUT B



PU COATING



HX³PU



NEW

16-529-EN

Featuring an ultra-light and flexible polyurethane palm coating, this glove delivers excellent mechanical protection for dry handling tasks. Its breathable liner helps reduce perspiration, ensuring lasting comfort throughout the day.



CUT B

GAUGE 13

COATING
PU

COATING COVERAGE
PALM & FINGERS

LINER
**POLYKOR[®] / NYLON / POLYESTER /
GLASS FIBRE / SPANDEX**

SIZES
6/11



CUT B



**POSIGRIP MAX™
COATING**



POSIGRIP™ MAX

16-828-EN

With PosiGrip MAX™, combine superior grip in dry, wet, oily conditions with a second-skin feel, without compromising on protection. 18 gauge for exceptional dexterity.

Up to 30 % lighter than standard gloves, ideal for prolonged use. Integrated thumb reinforcement for longer life and added protection.



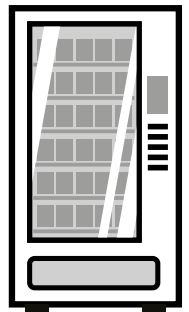
CUT B

GAUGE 18

COATING
POSIGRIP MAX™
COATING COVERAGE
PALM & FINGERS
LINER
**NYLON / HPPE / SPANDEX /
METAL WIRE**
SIZES
6/1



**EASY REFILL
VENDING PACK**





NEAR ZERO OIL PENETRATION

PosiGrip MAX™ blocks nearly 100 % of oils from penetrating for safer skin and less glove changeouts from oil saturation.



ABRASION RESISTANCE UP TO 10,000 CYCLES

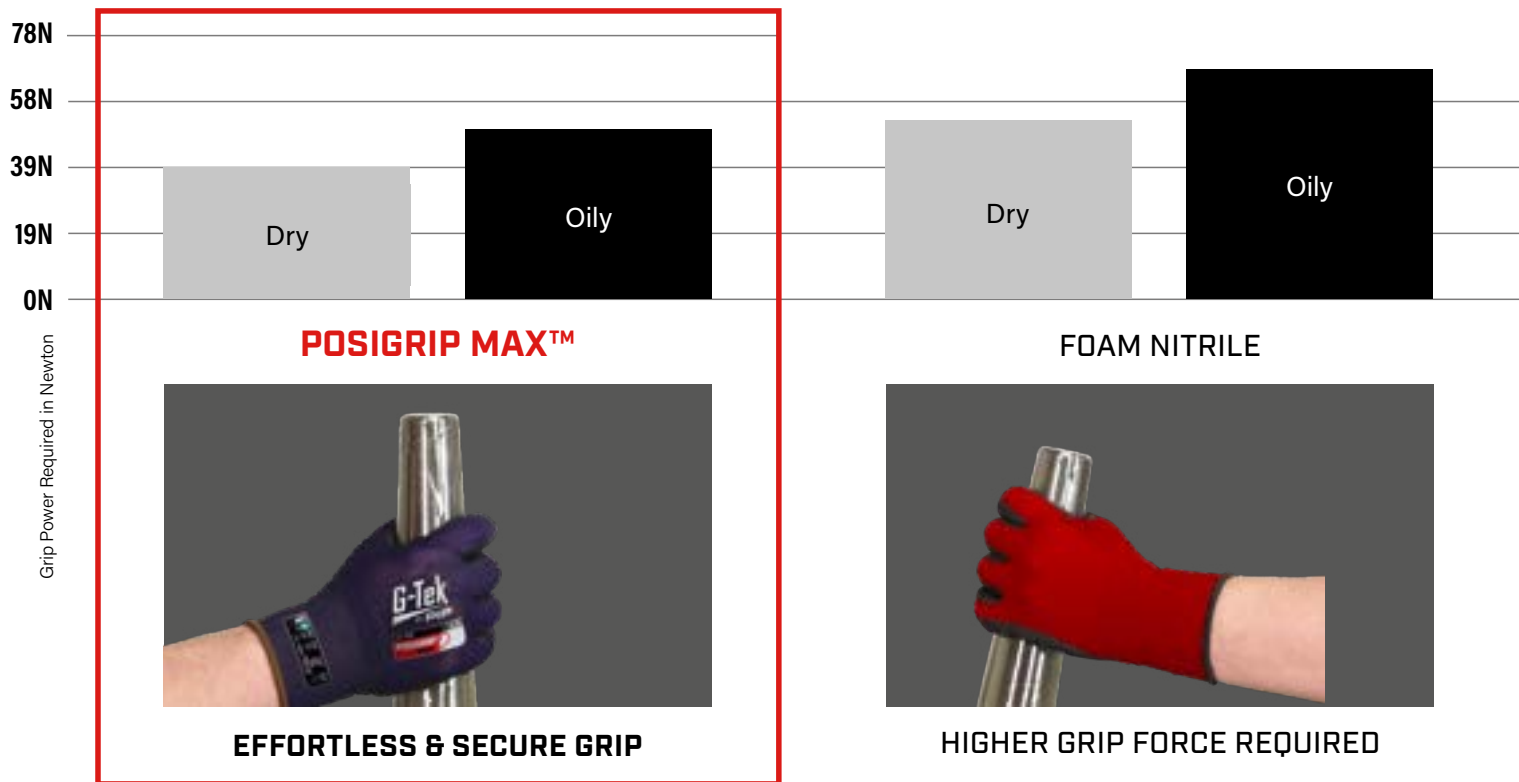
PosiGrip MAX™ remains durable up to nearly 10,000 cycles of abrasion under EN388 standards, resulting in a longer product lifespan.

FOR GENERAL PURPOSE AND PRECISION WORK

POSIGRIP™ MAX

GRIP TESTING AVERAGE CATCH / PULL FORCE REQUIRED

Tested internally using a SATRA whole hand and grip STM 608 certified machine





CUT B



NITRILE COATING



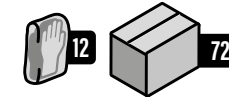
X-Treme

16-3218-EN

No glass or steel, which eliminates irritation and reduces CO₂ emissions. Durable micro-foam palm coating that excels in dry, wet or oily environments. 18 gauge for exceptional dexterity.



dermatest-guarantee.com



CUT B

GAUGE 18

COATING
MICROFOAM NITRILE

COATING COVERAGE
PALM & FINGERS

LINER
XREY™ / NYLON / SPANDEX

SIZES
6/11



CUT B



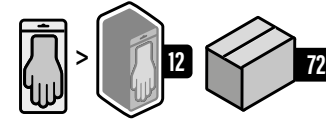
NITRILE COATING



PolyKor[®]

16-323-EN

Foam nitrile coating offers a good resistance to light oils and abrasion, high dexterity, tactility and excellent durability. Contact heat resistant up to 100°C. Silicon free.



CUT B

GAUGE 15

COATING
FOAM NITRILE
COATING COVERAGE
PALM & FINGERS

LINER
POLYKOR[®] / POLYESTER / GLASS FIBRE / NYLON / SPANDEX

SIZES
6/11



CUT B



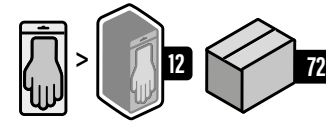
NITRILE COATING



PolyKor[®]

16-323FT-EN

High dexterity and tactility, excellent durability, thumb, middle and index finger are cut for a better sensitivity on fingertips.



CUT B

GAUGE 15

COATING
FOAM NITRILE
COATING COVERAGE
PALM & FINGERS

LINER
POLYKOR[®] / POLYESTER / GLASS FIBRE / NYLON / SPANDEX

SIZES
7/11



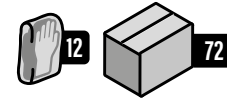
CUT C



PU COATING



PolyKor[®]



16-E540-EN

Excellent abrasion resistance extending glove life, good dexterity and tactile sensitivity, 11 cm protective cuff for added safety.

EN388:2016



4X43C



CUT C

GAUGE 15

COATING
PU

COATING COVERAGE
PALM & FINGERS

LINER
**POLYKOR[®] / HPPE / SPANDEX /
POLYESTER / GLASS FIBRE**

SIZES
6/11



CUT C



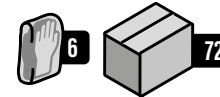
PU COATING



3RX

16-133R-EN

Excellent abrasion resistance extending glove life. Each pair is made from PET plastic bottles and reduces 40,83 g of CO₂ emissions per pair. Glove weight: 55 % recycled fibre.



CUT C
GAUGE 13

COATING
PU
COATING COVERAGE
PALM & FINGERS
LINER
RPET / GLASS FIBRE / STEEL / SPANDEX
SIZES
6/12



4X31C



X1XXXX





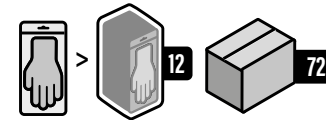
CUT C



PU COATING



PolyKor®



16-535-EN

Excellent abrasion resistance extending glove life, reinforced, thumb crotch, cut resistance C.



CUT C
GAUGE 13

COATING
PU
COATING COVERAGE
PALM & FINGERS
LINER
POLYKOR® / HPPE / POLYESTER / GLASS FIBRE / SPANDEX
SIZES
6/11



CUT C



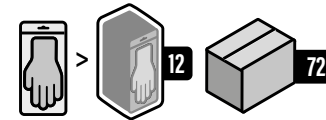
PU COATING



PolyKor®

16-533-EN

Excellent abrasion resistance extending glove life, cut resistance C. Oeko-Tex-standard approved.



CUT C

GAUGE 13

COATING
PU

COATING COVERAGE
PALM & FINGERS

LINER
**POLYKOR® / HPPE / GLASS FIBRE /
NYLON / POLYESTER / SPANDEX**

SIZES
6/12



CUT C



NITRILE COATING



3RX

16-1835R-EN

Excellent abrasion resistance and grip on dry or oily surfaces, high tactile sensitivity and dexterity. Each pair is made from PET plastic bottles and reduces 29,16 g of CO₂ emissions per pair. Glove weight: 10 % recycled fibre.



4X42C



X1XXXX



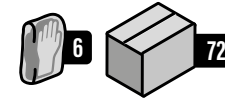
THUMB/CROTCH
Reinforcement



GREEN
HEART



RECYCLED BLENDED
CLOTH STANDARD



CUT C
GAUGE 18

COATING
FOAM NITRILE
COATING COVERAGE
PALM & FINGERS
LINER
**RPET / GLASS FIBRE /
POLYESTER / SPANDEX / HPPE**
SIZES
7/11



CUT C



NITRILE COATING



REGEN+™

16-3313R-EN

Featuring a 13 gauge high-density RPET liner, this glove offers good dexterity with strong abrasion and cut resistance. Its foam nitrile coating ensures a secure grip in oily conditions. 46 % of the weight of the glove is made of recycled material. RCS certified.



NEW 03/2026

CUT C

GAUGE 13

COATING
FOAM NITRILE
COATING COVERAGE
PALM & FINGERS
LINER
HIGH DENSITY RPET
SIZES
6/11

**EASY REFILL
VENDING PACK**





CUT C



NEOFOAM® COATING



PolyKor® X7™ TECHNOLOGY

16-368-EN

18 gauge liner. Anti-static. DMF free. High tactile sensitivity and dexterity, NeoFoam® coating offering good breathability for increased comfort.

EN388:2016

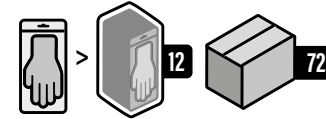


4X31C

EN16350



THUMB
CROTCH
Reinforcement



CUT C

GAUGE 18

COATING
NEOFOAM®

COATING COVERAGE
PALM & FINGERS

LINER
POLYKOR® X7™ / NYLON / SPANDEX / METAL WIRE / POLYESTER / CARBON FIBRE

SIZES
6/11



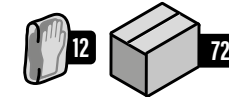
CUT D



PU COATING



PARADOX™



16-541-EN

21 gauge liner offers the better dexterity and tactile sensitivity in the market. This glove has an extended life time thanks to the integrated thumb / index reinforcement and is also compatible with touch screens. The polyurethane coating adds excellent grip in dry conditions.

CUT D
GAUGE 21

COATING
PU
COATING COVERAGE
PALM & FINGERS
LINER
POLYKOR® / POLYESTER / NYLON
SIZES
6/11





CUT D



PU COATING



VECTA+

16-413-EN

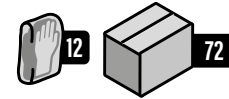
Made from a unique blend of high-performance fibres, the lining is not only more stretchy, it also fits the hand perfectly for optimum comfort. The glove has a soft, durable PU coating that offers the user superior dexterity.



4X43D



X1XXXX



CUT D

GAUGE 13

COATING
PU

COATING COVERAGE
PALM & FINGERS

LINER
**POLYKOR® / POLYESTER / SPANDEX /
GLASS FIBRE / NYLON**

SIZES
6/11





CUT D



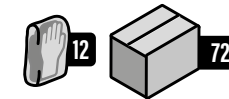
PU COATING



TYPHAN[®] DX5

16-548-EN

This 18-gauge glove is made from a blend of high-performance materials to provide ultimate dexterity and finesse, coupled with high cut resistance. A thin layer of PU on the palm ensures grip in dry environments. Thumb reinforcement for extended life and added protection.



CUT D
GAUGE 18

COATING
PU

COATING COVERAGE
PALM & FINGERS

LINER
HPPE / METAL WIRE / NYLON / SPANDEX

SIZES
6/11





CUT D



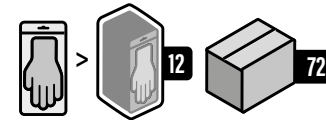
PU COATING



PolyKor[®]

16-560-EN

Excellent abrasion resistance extending glove life, cut resistance D.



CUT D

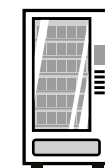
GAUGE 13

COATING
PU

COATING COVERAGE
PALM & FINGERS

LINER
**POLYKOR[®] / HPPE / GLASS FIBRE /
NYLON / SPANDEX**

SIZES
6/12



16-560V-EN



SIZES 6/11



CUT D



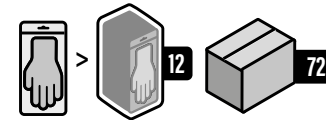
PU COATING



PolyKor[®]

16-560E-EN

Excellent abrasion resistance
extending glove life,
cut resistance D.



CUT D

GAUGE 13

COATING
PU

COATING COVERAGE
PALM & FINGERS

LINER
**POLYKOR[®] / HPPE / GLASS FIBRE /
NYLON / SPANDEX / POLYESTER**

SIZES
6/11



CUT D

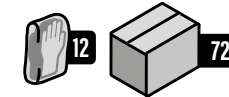


PU COATING



BIO-BASED DYNEEMA®
FIBER AT HEART

Because it matters



19-D322-EN

Bio-based Dyneema® fibre is lightweight and offers excellent dexterity, tactile sensitivity and cut resistance. Dyneema® fibres have a carbon footprint that is 90 % lower than generic HMPE. Dyneema® Bio-based is certified according to the ISCC standard (International Sustainability and Carbon Certification).

CUT D

GAUGE 13

COATING
PU

COATING COVERAGE
PALM & FINGERS

LINER
BIO-BASED DIAMOND DYNEEMA® / NYLON / SPANDEX

SIZES
6/11





CUT D



**FOAM
NEOPRENE
COATING**



PolyKor[®]

16-AR413-EN

Polykor[®] blended shell with Aramid is lightweight and provides excellent dexterity, tactile sensitivity, and cut resistance while providing protection, where sparks and heat are present. Neoprene foam coating provides a secure grip in dry, wet and oily conditions.

EN388:2016

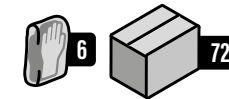


3X42D

EN407:2004



4131XX



CUT D

GAUGE 13

COATING
FOAM NEOPRENE
COATING COVERAGE
PALM & FINGERS

LINER
**POLYKOR[®] / ARAMID / GLASS FIBRE /
FLAME RETARDANT ACRYLIC / SPANDEX**

SIZES
7/11

**ARC RATING (ATPV)=13 CAL/CM²
ARC CATEGORY LEVEL 2
POR ASTM F2675**



CUT D



NEOFOAM® COATING



PolyKor® X7™ TECHNOLOGY

16-315-EN

18 gauge liner offers excellent dexterity, NeoFoam® coating offers breathability for increased comfort and dry grip. DMF free.

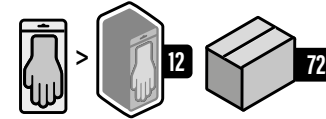
EN388:2016



4X41D



THUMB
CROTCH
Reinforcement



CUT D

GAUGE 18

COATING
NEOFOAM® MICRO-SURFACE

COATING COVERAGE
PALM & FINGERS

LINER
POLYKOR® X7™ / HPPE / METAL WIRE / NYLON / SPANDEX

SIZES
6/11



CUT D



NITRILE COATING



X-Treme

16-754-EN

Free of glass or steel, eliminating irritation and reducing CO₂ emissions. Durable microfoam palm coating that excels in dry, wet, or oily conditions. Exceptional dexterity.

EN388:2016



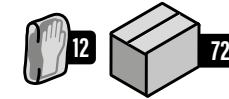
4X42D



THUMB
CROTCH
Reinforcement



dermatest-guarantee.com

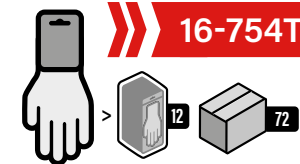


CUT D
GAUGE 15

COATING
MICROFOAM NITRILE
COATING COVERAGE
PALM & FINGERS

LINER
XREY™ / NYLON / SPANDEX

SIZES
6/11



16-754T-EN



CUT D



NITRILE COATING



X-Treme

16-755-EN

Free of glass or steel, eliminating irritation and reducing CO₂ emissions. Durable microfoam palm coating that excels in dry, wet, or oily conditions. Excellent fit & grip with dots. Exceptional dexterity.



4X42D



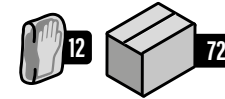
X1XXXX



THUMB & CROTCH
Reinforcement



dermatext.com



CUT D

GAUGE 15

COATING
MICROFOAM NITRILE + DOTS
COATING COVERAGE
PALM & FINGERS
LINER
XREY™ / NYLON / SPANDEX
SIZES
6/11



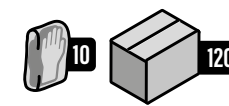
CUT D



NITRILE COATING



NFXD+



16-343S-EN

This glove combines a flexible and breathable liner with a foam nitrile palm coating that provides an excellent grip in oily conditions. Ergonomically designed to reduce hand fatigue, delivering all-day comfort.



CUT D
GAUGE 13

COATING
FOAM NITRILE
COATING COVERAGE
PALM & FINGERS
LINER
HPPE / STEEL / SPANDEX / POLYESTER
SIZES
6/11



CUT D



NITRILE COATING



TYPHAN[®] OIL

16-948-EN

This glove has a double nitrile coating guaranteeing extreme grip in oily environments. The patented XREY™ fibre has one of the highest strength to weight ratios and eliminates the need for glass or steel in the liner, eliminating the risk of irritation for the wearer.



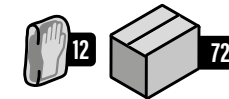
4X42D



X1XXXX



THUMB
CROTCH
Reinforcement



CUT D

GAUGE 18

COATING
DOUBLE NITRILE
COATING COVERAGE
**FLAT NITRILE FULL HAND /
MICROSURFACE NITRILE
ON PALM & FINGERS**

LINER
XREY™ / NYLON / SPANDEX

SIZES
6/11



CUT D



**POSIGRIP MAX™
COATING**



**COMFORTABLE
CUT RESISTANT LINER**

FOR MEDIUM CUT RISK
APPLICATIONS



**POSIGRIP™
MAX**

16-848-EN

With PosiGrip MAX™ combine superior grip in dry, wet, oily conditions with a second-skin feel, without compromising on protection. 18 gauge for exceptional dexterity. Up to 30 % lighter than standard gloves, ideal for prolonged use. Integrated thumb reinforcement for longer life and added protection.



THUMB
CROTCH
Reinforcement



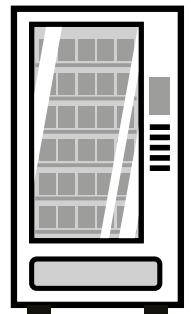
CUT D

GAUGE 18

COATING
POSIGRIP MAX™
COATING COVERAGE
PALM & FINGERS
LINER
**NYLON / HPPE / SPANDEX /
METAL WIRE**
SIZES
6/11



**EASY REFILL
VENDING PACK**





CUT D



**POSIGRIP MAX™
COATING**



**COMFORTABLE
CUT RESISTANT LINER**

FOR MEDIUM CUT RISK
APPLICATIONS



**POSIGRIP™
MAX**

16-8485-EN

With PosiGrip MAX™ combine superior grip in dry, wet, oily conditions with a second-skin feel, without compromising on protection. 18 gauge for exceptional dexterity. Up to 30 % lighter than standard gloves, ideal for prolonged use. Integrated thumb reinforcement for longer life and added protection.



THUMB
CROTCH
Reinforcement



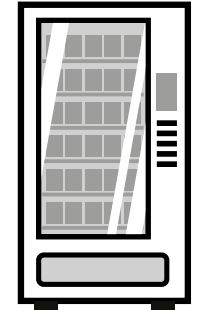
NEW 07/2026 3/4 COATING

**CUT D
GAUGE 18**

COATING
POSIGRIP MAX™
COATING COVERAGE
3/4 COATING
LINER
**NYLON / HPPE / SPANDEX /
METAL WIRE**
SIZES
6/11



**EASY REFILL
VENDING PACK**





CUT RESISTANT



CUT D



**POSIGRIP MAX™
COATING**



**COMFORTABLE
CUT RESISTANT LINER**

FOR MEDIUM CUT RISK
APPLICATIONS



POSIGRIP™ MAX

16-8486-EN

With PosiGrip MAX™ combine superior grip in dry, wet, oily conditions with a second-skin feel, without compromising on protection. 18 gauge for exceptional dexterity. Up to 30 % lighter than standard gloves, ideal for prolonged use. Integrated thumb reinforcement for longer life and added protection.



THUMB
CROTCH
Reinforcement



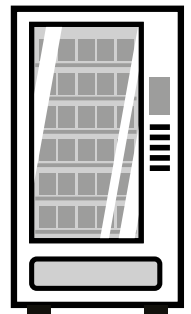
NEW 07/2026 **FULL COATING**

CUT D
GAUGE 18

COATING
POSIGRIP MAX™
COATING COVERAGE
FULL HAND COATING
LINER
**NYLON / HPPE / SPANDEX /
METAL WIRE**
SIZES
6/11



**EASY REFILL
VENDING PACK**





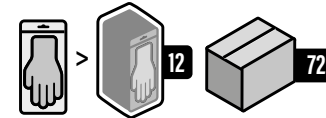
CUT D



NITRILE COATING



PolyKor®



16-854-EN

18 gauge. Polykor® support is lightweight and provides excellent dexterity, tactile sensitivity, resistance to abrasion, foam nitrile provides a superior grip on wet, dry and slightly oily surfaces.



CUT D

GAUGE 18

COATING
FOAM NITRILE
COATING COVERAGE
PALM & FINGERS
LINER
POLYKOR® / HPPE / POLYESTER / NYLON / STEEL / SPANDEX
SIZES
6/11



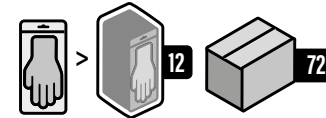
CUT D



NITRILE COATING



PolyKor®



16-CUT229MS-EN

Double-dipped microsurface nitrile coating helps extend glove life, fully coated for liquid-proof properties.



CUT D
GAUGE 13

COATING
DOUBLE NITRILE
COATING COVERAGE
SMOOTH NITRILE
FULL HAND / MICROSURFACE NITRILE
ON PALM & FINGERS

LINER
POLYKOR® / HPPE / GLASS FIBRE /
NYLON / SPANDEX

SIZES
7/11



CUT D



NITRILE COATING



X-Treme

16-BX754-EN

The XREY™ Bio-based liner is made with mixed bio-based materials such as corn and sugarcane. Carbon footprint 49 % lower than a generic HPPE glove.

EN388:2016



4X42D



THUMB CROTCH
Reinforcement



XREY
BIOBASED FIBRE



According to PCF data based on life cycle impact assessments (LCIA) and guided by ISO 14040 / 44 and ISO14067 methods, we are able to determine a CO₂ reduction of 49 % vs conventional HPPE and 21.6 % reduction vs our regular XREY™ yarn.



NEW 03/2026

CUT D

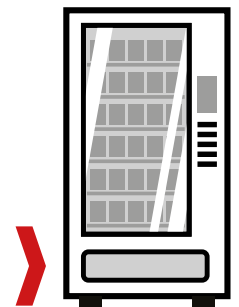
GAUGE 15

COATING
MICROFOAM NITRILE
COATING COVERAGE
PALM & FINGERS

LINER
XREY™ BIO-BASED / NYLON / SPANDEX

SIZES
6/11

EASY REFILL
VENDING PACK

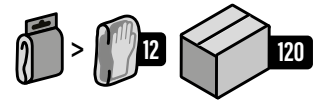




CUT D



BIO-XTC™ COATING



NEW 04/2026

16-943-EN

BIO-XTC™ coating is made with bio-based materials such as corn & sugarcane. Naturally smooth and flexible bamboo based liner for maximum comfort. Both liner and coating are highly breathable, carrying sweat away from skin.

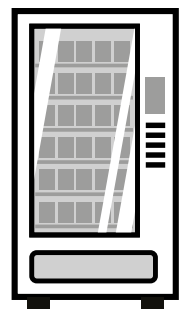
CUT D

GAUGE 13

COATING
BIO-XTC™
COATING COVERAGE
PALM & FINGERS
LINER
BAMBOO / HPPE / STEEL
SIZES
6/11



EASY REFILL VENDING PACK





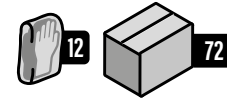
CUT E



NITRILE COATING



PARADOX™



16-351-EN

Ultra-lightweight 21 gauge seamless knit gloves deliver outstanding dexterity and tactile sensitivity. The foam nitrile coating is breathable and durable, designed with a cell structure that disperse fluids on contact for an improved grip. Silicon free.

CUT E
GAUGE 21

COATING
FOAM NITRILE
COATING COVERAGE
PALM & FINGERS
LINER
POLYKOR® / POLYESTER / NYLON
SIZES
6/11



THUMB
CROTCH
Reinforcement





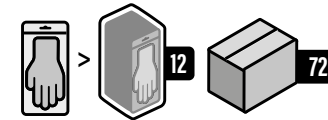
CUT E



PU COATING



PolyKor[®]



16-645LG-EN

Excellent abrasion resistance extending the glove life, offers increased comfort and breathability.



CUT E

GAUGE 13

COATING
PU

COATING COVERAGE
PALM & FINGERS

LINER
**POLYKOR[®] / HPPE / STEEL /
NYLON / POLYESTER / SPANDEX**

SIZES
7/11



CUT E



NEOFOAM® COATING



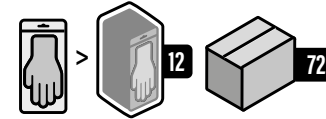
Xrystal™

16-X585-EN

Excellent abrasion resistance extending glove life, good grip on dry, wet or oily surfaces, tactile and flexible.



THUMB
CROTCH
Reinforcement



CUT E
GAUGE 13

COATING
NEOFOAM®
COATING COVERAGE
PALM & FINGERS
LINER
POLYKOR® XRYSTAL™ / HPPE / METAL WIRE / NYLON / SPANDEX
SIZES
7/11



CUT E



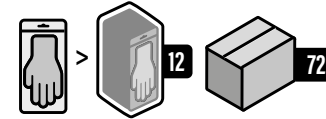
LATEX COATING



PolyKor[®] X7™ TECHNOLOGY

16-313-EN

Polykor[®] X7™ blended shell combines lightweight comfort with high cut resistance, offering excellent dexterity and tactile sensitivity. Its crinkle latex coating ensures reliable grip on dry and wet surfaces.



CUT E

GAUGE 18

COATING
CRINKLE LATEX
COATING COVERAGE
PALM & FINGERS
LINER
POLYKOR[®] X7™ / HPPE / NYLON / SPANDEX
SIZES
6/11



CUT F



NITRILE COATING

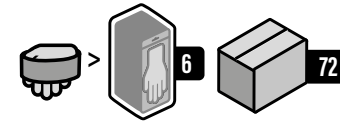


PARADOX™

16-361-EN

Discover the Paradox™ series, our range of premium gloves at the cutting edge of innovation. Featuring an ultra-lightweight, silky 21-gauge liner, this glove gives you exceptional dexterity and tactile precision, while offering optimum comfort over long periods. Its ergonomic design ensures unrivalled grip in dry, slightly wet or oily conditions. Exceptional Level F cut protection.

Each pair is made from PET plastic bottles and reduces 15,5 g of CO₂ emissions per pair. Weight of glove in recycled fibre: 29 %. Silicon free.

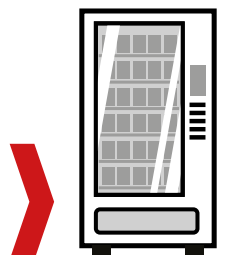


CUT F
GAUGE 21

COATING
FOAM NITRILE
COATING COVERAGE
PALM & FINGERS
LINER
POLYKOR® / POLYESTER / SPANDEX
SIZES
6/11



THUMB CROTCH
Reinforcement





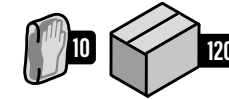
CUT F



NITRILE COATING



NEXA FO+



NEW

16-363S-EN

The HPPE-blended liner provides maximum cut resistance and outstanding durability. The nitrile foam coating delivers excellent performance in oily environments. Its lightweight and flexible design helps reduce hand fatigue during extended periods of use.



CUT F

GAUGE 13

COATING
FOAM NITRILE
COATING COVERAGE
PALM & FINGERS
LINER
HPPE / STEEL / POLYESTER / SPANDEX
SIZES
6/11



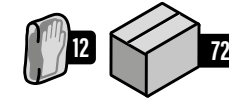
CUT F



NITRILE COATING



HYDRUS[®] XK270



16-268K-EN

3/4 coating ensures excellent protection against oils and greases with strong abrasion resistance. Perfect for demanding environments and heavy duties. The XREY™ Bio-based liner provides maximum cut protection while reducing carbon footprint by 49 % compared to generic HPPE glove.

CUT F
GAUGE 18

COATING
DOUBLE NITRILE
COATING COVERAGE
**FLAT NITRILE 3/4 COATING /
MICROFOAM NITRILE ON
PALM & FINGERS**

LINER
XREY™ BIO-BASED / NYLON / SPANDEX
SIZES
7/11





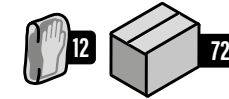
CUT F



NITRILE COATING



HYDRUS[®] XF360



NEW 04/2026

16-268F-EN

Full nitrile coating ensures 360° protection against oils and greases with strong abrasion resistance. Perfect for demanding environments and heavy duties. The XREY™ Bio-based liner provides maximum cut protection while reducing carbon footprint by 49 % compared to generic HPPE glove.

CUT F
GAUGE 18

COATING
DOUBLE NITRILE
COATING COVERAGE
FLAT NITRILE FULL HAND / MICROFOAM NITRILE ON PALM & FINGERS

LINER
XREY™ BIO-BASED / NYLON / SPANDEX
SIZES
7/11





CUT F



NITRILE COATING



X-Treme

16-BX786-EN

The XREY™ Bio-based liner is made with mixed bio-based materials such as corn and sugarcane. Carbon footprint 49 % lower than a generic HPPE glove.



NEW 03/2026

CUT F

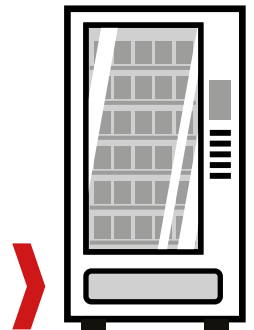
GAUGE 18

COATING
MICROFOAM NITRILE
COATING COVERAGE
PALM & FINGERS

LINER
XREY™ BIO-BASED / POLYESTER / TUNGSTEN / SPANDEX

SIZES
6/11

EASY REFILL VENDING PACK





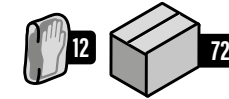
CUT F



NITRILE COATING



X-Treme



16-786-EN

18 gauge. Free of glass or steel, eliminating irritation and reducing CO₂ emissions, durable microfoam palm coating that excels in all conditions no matter if dry, wet or oily, exceptional dexterity.

CUT F
GAUGE 18

COATING
MICROFOAM NITRILE
COATING COVERAGE
PALM & FINGERS
LINER
XREY™ / POLYESTER / TUNGSTEN / SPANDEX
SIZES
6/11



THUMB
CROTCH
Reinforcement



dermatest.com





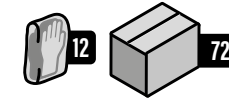
CUT F



NITRILE COATING



PolyKor[®]



16-856-EN

High performance work glove designed for maximum protection and durability. Steel reinforcement for overall strength and durability.

CUT F
GAUGE 18

COATING
FOAM NITRILE
COATING COVERAGE
PALM & FINGERS
LINER
POLYKOR[®] / NYLON / SPANDEX
SIZES
6/11

EN388:2016



4X42F



THUMB
CROTCH
Reinforcement





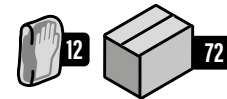
CUT E



PU COATING



PolyKor[®]



16-586-EN

High performance work glove designed for maximum protection and durability. Steel reinforcement for overall strength and durability.

CUT F
GAUGE 18

COATING
PU

COATING COVERAGE
PALM & FINGERS

LINER
**POLYKOR[®] / HPPE / STEEL / NYLON /
POLYESTER / ELASTIC / SPANDEX**

SIZES
6/11

EN388:2016



4X42F



THUMB
CROTCH
Reinforcement





CUT F



PU COATING



PXF+

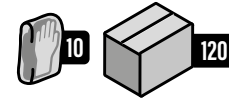
16-563S-EN

High performance work glove designed for maximum cut protection and durability. PU palm coating offers exceptional grip in dry conditions.

EN388:2016



4X44F



NEW 03/2026

CUT F
GAUGE 13

COATING
PU
COATING COVERAGE
PALM & FINGERS
LINER
HPPE / STEEL
SIZES
6/11



CUT F



**POSIGRIP MAX™
COATING**



**COMFORTABLE
CUT RESISTANT LINER**

FOR HIGH CUT RISK APPLICATIONS



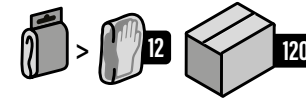
POSIGRIP™ MAX

16-868-EN

With PosiGrip MAX™ combine superior grip in dry, wet, oily conditions with a second-skin feel, without compromising on protection. 18 gauge for exceptional dexterity. Up to 30 % lighter than standard gloves, ideal for prolonged use. Integrated thumb reinforcement for longer life and added protection.



THUMB
CROTCH
Reinforcement



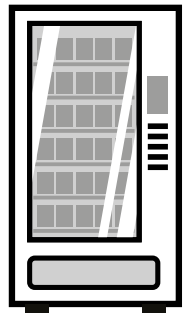
CUT F

GAUGE 18

COATING
POSIGRIP MAX™
COATING COVERAGE
PALM & FINGERS
LINER
**NYLON / HPPE / SPANDEX /
METAL WIRE**
SIZES
6/12



**EASY REFILL
VENDING PACK**





CUT RESISTANT



CUT F



**POSIGRIP MAX™
COATING**



**COMFORTABLE
CUT RESISTANT LINER**

FOR HIGH CUT RISK APPLICATIONS



POSIGRIP™ MAX

16-8685-EN

With PosiGrip MAX™ combine superior grip in dry, wet, oily conditions with a second-skin feel, without compromising on protection. 18 gauge for exceptional dexterity. Up to 30 % lighter than standard gloves, ideal for prolonged use. Integrated thumb reinforcement for longer life and added protection.



THUMB
CROTCH
Reinforcement



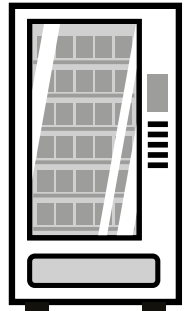
NEW 07/2026 3/4 COATING

**CUT F
GAUGE 18**

COATING
POSIGRIP MAX™
COATING COVERAGE
3/4 COATING
LINER
**NYLON / HPPE / SPANDEX /
METAL WIRE**
SIZES
6/11



**EASY REFILL
VENDING PACK**





CUT RESISTANT



CUT F



**POSIGRIP MAX™
COATING**



**COMFORTABLE
CUT RESISTANT LINER**

FOR HIGH CUT RISK APPLICATIONS



POSIGRIP™ MAX

16-8686-EN

With PosiGrip MAX™ combine superior grip in dry, wet, oily conditions with a second-skin feel, without compromising on protection. 18 gauge for exceptional dexterity. Up to 30 % lighter than standard gloves, ideal for prolonged use. Integrated thumb reinforcement for longer life and added protection.



THUMB
CROTCH
Reinforcement



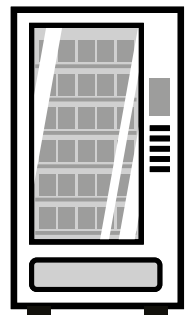
NEW 07/2026 FULL COATING

**CUT F
GAUGE 18**

COATING
POSIGRIP MAX™
COATING COVERAGE
FULL HAND
LINER
**NYLON / HPPE / SPANDEX /
METAL WIRE**
SIZES
6/11



**EASY REFILL
VENDING PACK**





CUT F



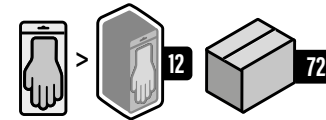
**NEOFOAM®
COATING**



PolyKor® X7™ TECHNOLOGY

16-377-EN

Polykor® blended shell with X7™ technology is super light-weight and thin, offering exceptional cut resistance and durability in a thin liner configuration. DMF free.



CUT F

GAUGE 18

COATING
NEOFOAM®

COATING COVERAGE
PALM & FINGERS

LINER
POLYKOR® X7™ / HPPE / NYLON / SPANDEX

SIZES
6/11



CUT F



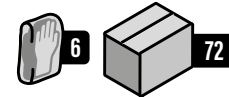
LATEX COATING



TYPHAN
XLT1

16-836-EN

This glove offers maximum cut protection while maintaining great dexterity. Crafted with patented XREY™ yarn, which features one of the highest strength-to-weight ratios, the glove eliminates the need for glass or steel fibres in the liner, minimizing the risk of skin irritation for the wearer. The premium blue crinkle latex coating delivers excellent grip and performance in wet environments.



CUT F
GAUGE 13

COATING
CRINKLE LATEX
COATING COVERAGE
PALM & FINGERS
LINER
XREY™ / POLYESTER / SPANDEX
SIZES
7/11





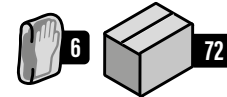
CUT F



SILICON COATING



PolyKor[®]



16-473-EN

Improved grip in dry environments thanks to the silicone coating. The Polykor[®] lining provides excellent dexterity and tactile sensitivity, as well as enhanced comfort in use. Ideal for the glass industry.

CUT F
GAUGE 13

COATING
SILICONE
COATING COVERAGE
PALM & FINGERS
LINER
POLYKOR[®] / HPPE / STEEL / NYLON / SPANDEX
SIZES
6/11





PRECISION



▼ [CLICK HERE TO SEE REF.](#)

| SKU | Range | Gauge | Coating | Environment | Page |
|--------------|---------------|-------|---------|--------------|------|
| 31-3150ER-EN | 3RX | 13 | PU | Dry | 70 |
| 31-131R-EN | 3RX | 13 | PU | Dry | 71 |
| 33-E118-EN | PCN AIR | 18 | PU | Dry | 72 |
| 31-5130ER-EN | 3RX | 15 | NI | Oily | 73 |
| 31-5130R-EN | 3RX | 15 | NI | Oily | 74 |
| 31-5131R-EN | 3RX | 15 | NI | Oily | 75 |
| 31-5231R-EN | 3RX | 15 | NI | Oily | 76 |
| 34-188-EN | POSIGRIP® MAX | 18 | POS | Dry and oily | 77 |
| 34-1885-EN | POSIGRIP® MAX | 18 | POS | Dry and oily | 78 |
| 34-1886-EN | POSIGRIP® MAX | 18 | POS | Dry and oily | 79 |
| 31-330R-EN | 3RX | 13 | NI | Oily | 80 |
| 31-530R-EN | 3RX | 13 | NI | Oily | 81 |
| 34-315-EN | NITRILON® | 15 | NI | Oily | 82 |
| 31-384R-EN | 3RX | 18 | NI | Dry and oily | 83 |
| 34-425NEO-EN | SOLAR+ | 15 | NI | Dry and oily | 84 |
| 34-3015-EN | HYDRUS GK270 | 15 | NI | Dry and oily | 85 |
| 34-3016-EN | HYDRUS GF360 | 15 | NI | Dry and oily | 86 |
| 34-282-EN | NITRILON® | 18 | NI | Dry and oily | 87 |
| 31-632R-EN | 3RX | 13 | LA | Dry and wet | 88 |

PU: Polyurethane - NI: Nitrile - POS: PosiGrip® Max - LA: Latex



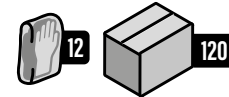
PU COATING



3RX

31-3150ER-EN

Anti-static. Excellent abrasion resistance extending glove life. Each pair is made from PET plastic bottles and reduces 26,25 g of CO₂ emissions per pair. Weight of glove in recycled fibre: 70 %.



GAUGE 13

COATING
PU

COATING COVERAGE
PALM & FINGERS

LINER
RPET / CARBON FIBRE

SIZES
6/12



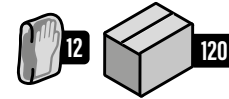
PU COATING



3RX

31-131R-EN

Excellent abrasion resistance extending glove life.
Each pair is made from PET plastic bottles and reduces 33,33 g of CO₂ emissions per pair.
Weight of glove in recycled fibre: 70 %.



GAUGE 13

COATING
PU
COATING COVERAGE
PALM & FINGERS
LINER
RPET / SPANDEX
SIZES
6/12

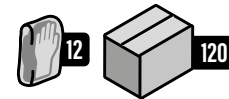




PU COATING



PCNAIR



33-E118-EN

Excellent abrasion resistance extending glove life, 18 gauge liner offers high dexterity and tactile sensitivity.

GAUGE 18

COATING
PU
COATING COVERAGE
PALM & FINGERS
LINER
NYLON
SIZES
6/11



**COMING SOON WITH
BIO-BASED PU COATING
& PACKED BY PAIR WITH
INDIVIDUAL PAPERWRAP**



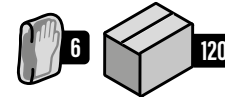
NITRILE COATING



3RX

31-5130ER-EN

Anti-static. Foam nitrile coating offers a high abrasion resistance. Each pair is made from P.E.T. plastic bottles and reduces 36,75 g of CO₂ emissions per pair. Weight of glove in recycled fibre: 60 %.



GAUGE 15

COATING
FOAM NITRILE
COATING COVERAGE
PALM & FINGERS
LINER
RPET / SPANDEX / CARBON FIBRE
SIZES
6/12



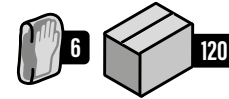
NITRILE COATING



3RX

31-5130R-EN

Anti-static. Foam nitrile coating offers a high abrasion resistance. Each pair is made from P.E.T. plastic bottles and reduces 36,75 g of CO₂ emissions per pair. Weight of glove in recycled fibre: 60 %.



GAUGE 15

COATING
FOAM NITRILE
COATING COVERAGE
PALM & FINGERS
LINER
RPET / SPANDEX / CARBON FIBRE
SIZES
6/12





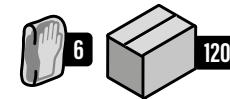
NITRILE COATING



3RX

31-5131R-EN

Foam nitrile coating with dots offers a high abrasion resistance. Each pair is made from P.E.T. plastic bottles and reduces 36,75 g of CO₂ emissions per pair. Weight of glove in recycled fibre: 60 %.



GAUGE 15

COATING
FOAM NITRILE
COATING COVERAGE
PALM & FINGERS + DOTS
LINER
RPET / SPANDEX
SIZES
6/12





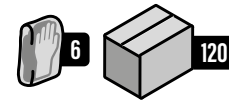
NITRILE COATING



3RX

31-5231R-EN

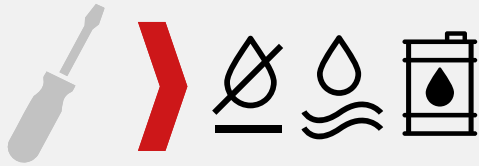
3/4 foam nitrile coating with dots offers a high abrasion resistance. Each pair is made from P.E.T. plastic bottles and reduces 36,75 g of CO₂ emissions per pair. Weight of glove in recycled fibre: 55 %.



GAUGE 15

COATING
FOAM NITRILE
COATING COVERAGE
3/4 COATING + DOTS
LINER
RPET / SPANDEX
SIZES
6/12





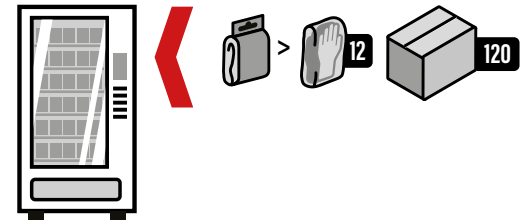
**POSIGRIP MAX™
COATING**



**POSIGRIP™
MAX**

34-188-EN

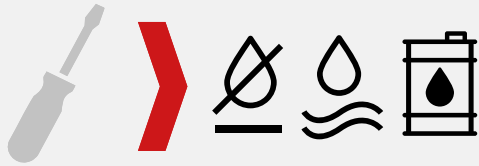
With PosiGrip MAX™, combine superior grip in dry, wet, oily conditions with a second-skin feel, without compromising on protection. 18 gauge for exceptional dexterity. Up to 30 % lighter than standard gloves, ideal for prolonged use.



GAUGE 18

COATING
POSIGRIP MAX™
COATING COVERAGE
PALM & FINGERS
LINER
NYLON / SPANDEX
SIZES
6/11





**POSIGRIP MAX™
COATING**



**POSIGRIP™
MAX**

34-1885-EN

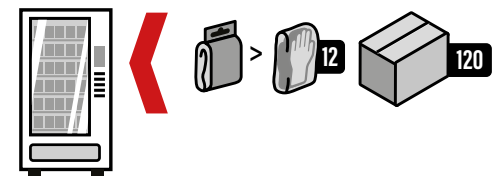
With PosiGrip MAX™, combine superior grip in dry, wet, oily conditions with a second-skin feel, without compromising on protection. 18 gauge for exceptional dexterity. Up to 30 % lighter than standard gloves, ideal for prolonged use.

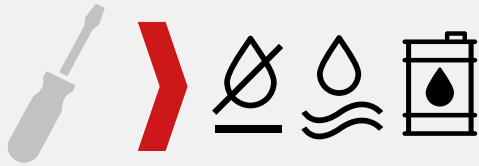


NEW 07/2026 3/4 COATING

GAUGE 18

COATING **POSIGRIP MAX™**
COATING COVERAGE **3/4 COATING**
LINER **NYLON / SPANDEX**
SIZES **6/11**





**POSIGRIP MAX™
COATING**



**POSIGRIP™
MAX**

34-1886-EN

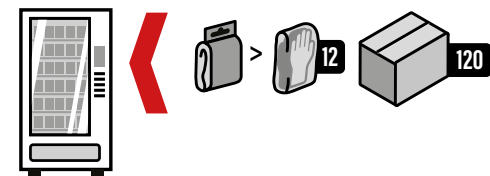
With PosiGrip MAX™, combine superior grip in dry, wet, oily conditions with a second-skin feel, without compromising on protection. 18 gauge for exceptional dexterity. Up to 30 % lighter than standard gloves, ideal for prolonged use.



NEW 07/2026 FULL COATING

GAUGE 18

COATING **POSIGRIP MAX™**
COATING COVERAGE **FULL COATING**
LINER **NYLON / SPANDEX**
SIZES **6/11**





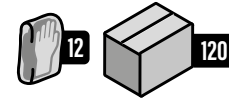
NITRILE COATING



3RX

31-330R-EN

Foam nitrile coating offers a high abrasion resistance. Each pair is made from P.E.T. plastic bottles and reduces 39,16 g of CO₂ emissions per pair. Weight of glove in recycled fibre: 60 %.



GAUGE 13

COATING
FOAM NITRILE
COATING COVERAGE
PALM & FINGERS
LINER
RPET / SPANDEX
SIZES
6/12



Certified by USB registration no: TE-00056983



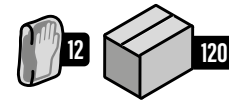
NITRILE COATING



3RX

31-530R-EN

Micro-surface nitrile coating offers a high dexterity and tactile sensitivity. Each pair is made from P.E.T. plastic bottles and reduces 39,16 g of CO₂ emissions per pair. Weight of glove in recycled fibre: 55 %.



GAUGE 13

COATING
NITRILE MICROSURFACE
COATING COVERAGE
PALM & FINGERS
LINER
RPET / SPANDEX
SIZES
6/12



Certified by USB registration no: TE-00056983



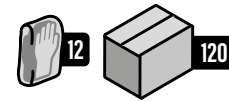
NITRILE COATING



nitriLON™

34-315-EN

The nitrile foam coating on the palm and fingertips ensures better grip and nice abrasion resistance, but also makes the glove breathable and durable.



GAUGE 15

COATING
FOAM NITRILE
COATING COVERAGE
PALM & FINGERS
LINER
POLYESTER
SIZES
6/11





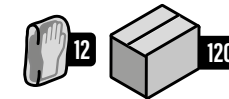
NITRILE COATING



3RX

31-384R-EN

High dexterity and tactile sensitivity.
Each pair is made from P.E.T. plastic bottles and reduces 11,67 g of CO₂ emissions per pair.
Weight of glove in recycled fibre: 35 %.



GAUGE 18

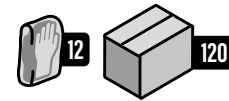
COATING
FOAM NITRILE
COATING COVERAGE
PALM & FINGERS
LINER
RPET / NYLON / SPANDEX
SIZES
6/11



NITRILE COATING



solar+



34-425NEO-EN

GAUGE 15

Solar protection (UPF 50+), maximum wearer comfort and sensitivity, high abrasion and tear resistance level while providing an un-restricted second skin fit and feel.

COATING
FOAM NITRILE
COATING COVERAGE
PALM & FINGERS
LINER
POLYESTER / SPANDEX
SIZES
6/11





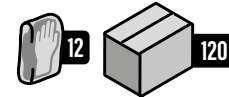
NITRILE COATING



HYDRUS[®]
GK270

34-3015-EN

3/4 coating ensures excellent protection against oils and greases with strong abrasion resistance. The microfoam nitrile coating on palm and fingers improve the grip in dry and oily environments. The liner offers a flexible fit with enhanced dexterity and comfort.



NEW 04/2026

GAUGE 15

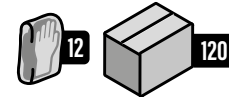
COATING
DOUBLE NITRILE
COATING COVERAGE
3/4 FLAT NITRILE / MICROFOAM NITRILE ON PALM & FINGERS
LINER
NYLON
SIZES
7/11



NITRILE COATING



HYDRUS[®]
GF360



NEW 04/2026

34-3016-EN

Full hand coating ensures excellent protection against oils and greases with strong abrasion resistance. The microfoam nitrile coating on palm and fingers improve the grip in dry and oily environments. The liner offers a flexible fit with enhanced dexterity and comfort.

GAUGE 15

COATING
DOUBLE NITRILE
COATING COVERAGE
FULL HAND FLAT NITRILE / MICROFOAM NITRILE ON PALM & FINGERS
LINER
NYLON
SIZES
7/11

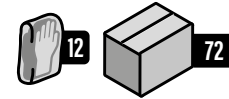




NITRILE COATING



nitrlon™



34-282-EN

Durable comfort and good fit in a oily conditions, superior grip. The liner provides optimum dexterity and flexibility.



GAUGE 18

COATING
DOUBLE NITRILE
COATING COVERAGE
SMOOTH NITRILE ON FULL HAND, MICRO SURFACE NITRILE ON PALM & FINGERS

LINER
NYLON / SPANDEX
SIZES
6/11



LATEX COATING



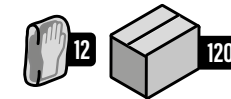
3RX

31-632R-EN

Offers superior grip in dry and wet conditions. Each pair is made from P.E.T. plastic bottles and reduces 39,16 g of CO₂ emissions per pair. Weight of glove in recycled fibre: 55 %.



Certified by USB registration no:TE-00056983



GAUGE 13

COATING
LATEX MICROSURFACE
COATING COVERAGE
PALM & FINGERS
LINER
RPET / SPANDEX
SIZES
6/12



GENERAL PURPOSE



▼ [CLICK HERE TO SEE REF.](#)

| SKU | Range | Gauge | Coating | Environment | Page |
|-------------------|---------------|-------|---------|------------------|------|
| 33-115-EN | PXP-G | 13 | PU | Dry | 90 |
| 33-G115-EN | PXP-G | 13 | PU | Dry | 90 |
| 33-B115-EN | PXP-G | 13 | PU | Dry | 90 |
| 33-R115-EN | PXP-G | 13 | PU | Dry | 90 |
| 31-350R-EN | 3RX | 13 | PU | Dry | 91 |
| 34-600-EN | NEOFOAM® | 15 | NEO | Dry or oily | 92 |
| 34-648B-EN | NEOFOAM® | 15 | NEO | Dry or oily | 93 |
| 34-915G-EN | BIO-XTC® | 15 | BIOXTC | Dry, wet or oily | 94 |
| 34-FGN018-N-EN | NITRILON® | 15 | NI | Oily | 95 |
| 31-354R-EN | 3RX | 13 | NI | Oily | 96 |
| 34-750-EN | X-TREME | 15 | NI | Oily | 97 |
| 34-753-EN | X-TREME | 15 | NI | Oily | 98 |
| 34-755-EN | X-TREME | 15 | NI | Oily | 99 |
| 31-515R-EN | REGEN+ | 15 | NI | Oily | 100 |
| 34-FGN1001-EN | NITRILON® | 13 | NI | Oily | 101 |
| 34-FGN1001/BOB-EN | NITRILON® | 13 | NI | Oily | 102 |
| 39-FG1315/RN-EN | ACEGRIP® | 13 | LA | Wet | 103 |
| 39-FG1315/OR-EN | ACEGRIP® | 13 | LA | Wet | 103 |
| 39-FG1315/LY-EN | ACEGRIP® | 13 | LA | Wet | 103 |
| 31-C1310G-EN | 3RX | 10 | LA | Wet | 104 |
| 55-315-EN | SOLAR+ | 15 | LA | Wet | 105 |
| 55-1600-EN | AQUATEK CATCH | 15 | LA | Wet | 106 |

PU: Polyurethane - NI: Nitrile - NEO: Neofoam - LA: Latex

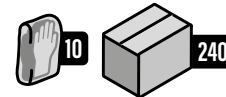


PU COATING



33-115-EN

This 13-gauge glove has good abrasion resistance thanks to its polyester lining. The polyurethane coating is ideal for use in dry conditions.

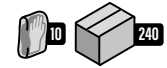


GAUGE 13

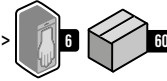
COATING
PU
COATING COVERAGE
PALM & FINGERS
LINER
POLYESTER
SIZES
6/11



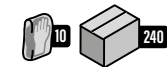
33-G115-EN



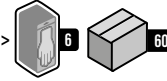
33-G115T-EN



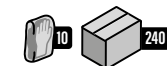
33-B115-EN



33-B115T-EN



33-R115-EN





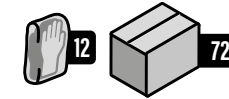
PU COATING



3RX

31-350R-EN

Ultra-lightweight, excellent abrasion resistance, breathability, dexterity and good grip. Each pair is made from P.E.T. plastic bottles and reduces 55 g of CO₂ emissions per pair. Weight of glove in recycled fibre: 56 %.



GAUGE 13

COATING
PU

COATING COVERAGE
PALM & FINGERS

LINER
B-COMB - RPET / POLYESTER

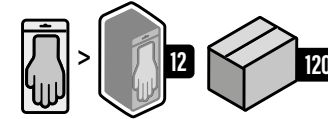
SIZES
6/11



NEOFOAM® COATING



NEOFOAM®



34-600-EN

GAUGE 15

Neofoam® coating offers great abrasion resistance and outstanding dry / oily grip, superior dexterity and tactile sensitivity. DMF free.

COATING
NEOFOAM®
COATING COVERAGE
PALM & FINGERS
LINER
NYLON / SPANDEX
SIZES
6/11

EN388:2016



4121X

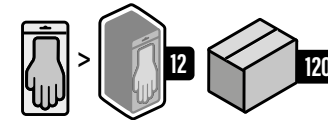




NEOFOAM® COATING



NEOFOAM®



34-648B-EN

3/4 Neofoam® coating with dots offers great abrasion resistance and outstanding dry / oily grip, maximum dexterity and tactility. DMF free.

EN388:2016



4131X

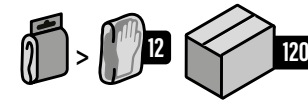


GAUGE 15

COATING
NEOFOAM®
COATING COVERAGE
3/4 COATING + DOTS
LINER
NYLON / SPANDEX
SIZES
7/11



BIO-XTC™ COATING



NEW 04/2026

34-915G-EN

BIO-XTC™ coating is made with bio-based materials such as corn & sugarcane. Naturally smooth and flexible bamboo based liner for maximum comfort. Both liner and coating are highly breathable, carrying sweat away from skin.

GAUGE 15

COATING
BIO-XTC™
COATING COVERAGE
PALM & FINGERS
LINER
BAMBOO / NYLON / SPANDEX
SIZES
6/11





NITRILE COATING



nitriLON™

34-FGN018-EN

Nitrile coating offers great abrasion resistance and outstanding wet / dry grip, high comfort, dexterity, and breathability, DMF free.

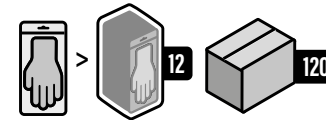
EN388:2016

EN407



4131A

X1XXXX



GAUGE 15

COATING
FOAM NITRILE
COATING COVERAGE
PALM & FINGERS
LINER
NYLON / SPANDEX
SIZES
6/11



NITRILE COATING



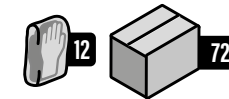
3RX

31-354R-EN

Ultra-lightweight, excellent abrasion resistance, breathability, dexterity and good grip. Each pair is made from P.E.T. plastic bottles and reduces 55 g of CO₂ emissions per pair. Weight of glove in recycled fibre: 50 %.



Certified by USB registration no: TE-00056983



GAUGE 13

COATING
SMOOTH NITRILE
COATING COVERAGE
PALM & FINGERS
LINER
B-COMB - RPET / POLYESTER
SIZES
6/11



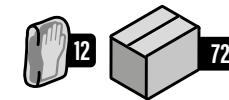
NITRILE COATING



X-Treme

34-750-EN

Fully breathable glove, ideal for prolonged use. Compatible with touch screens, the 34-750 offers excellent dexterity and exceptional flexibility.



GAUGE 15

COATING
MICROFOAM NITRILE
COATING COVERAGE
PALM & FINGERS
LINER
NYLON / SPANDEX
SIZES
6/11





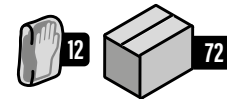
NITRILE COATING



X-Treme

34-753-EN

High abrasion resistance and great comfortability, provides excellent dexterity and flexibility, super comfortable for long time wear, fully breathable. 3/4 coating.



GAUGE 15

COATING
MICROFOAM NITRILE
COATING COVERAGE
3/4 COATING
LINER
NYLON / SPANDEX
SIZES
6/11



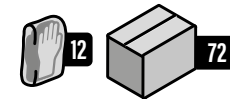
NITRILE COATING



X-Treme

34-755-EN

High abrasion resistance and great comfortability, provides excellent dexterity and flexibility, super comfortable for long time wear, fully breathable. Palm and fingers coating with dots.



GAUGE 15

COATING
MICROFOAM NITRILE
COATING COVERAGE
PALM & FINGERS + DOTS
LINER
NYLON / SPANDEX
SIZES
6/11



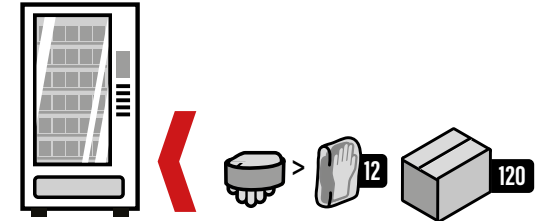
NITRILE COATING



REGEN+™

31-515R-EN

Each pair is made from recycled polyester. Highly abrasion-resistant. Foam nitrile coating ensures extra grip on oily surfaces. Each pair is made from P.E.T. plastic bottles and reduces 19 g of CO₂ emissions per pair. Weight of glove in recycled fibre: 51 %.



GAUGE 15

COATING
MICROFOAM NITRILE
COATING COVERAGE
PALM & FINGERS
LINER
RPET/SPANDEX
SIZES
6/11





NITRILE COATING

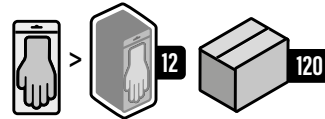


34-FGN1001-EN



SIZES 6/11

nitrilon™



Nitrile coating offers great abrasion resistance and outstanding high comfort, dexterity, and breathability.



GAUGE 13

COATING
NITRILE
COATING COVERAGE
PALM & FINGERS
LINER
POLYESTER

34-FGN1001/N-EN



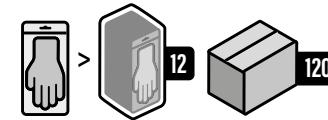
SIZES 8/11



NITRILE COATING



nitrilonTM



34-FGN1001/BOB-EN

3/4 nitrile coating offers great abrasion resistance and outstanding grip comfort, finger dexterity, water proof properties on 3/4 of the hand.



GAUGE 13

COATING
NITRILE
COATING COVERAGE
3/4 COATING
LINER
POLYESTER
SIZES
8/11



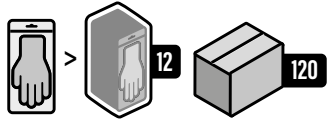
LATEX COATING



»» 39-FG1315/RN-EN

»» 39-FG1315/OR-EN

»» 39-FG1315/LY-EN



Crinkle latex coating provides a good grip in wet and dry condition, outstanding comfort, dexterity, and breathability.



»» **GAUGE 13**

COATING
CRINKLE LATEX
COATING COVERAGE
PALM & FINGERS
LINER
NYLON
SIZES
7/11





LATEX COATING



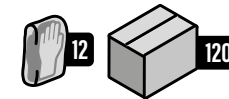
3RX

31-C1310G-EN

Durable comfort and good fit. Strong grip and high abrasion resistance in dry and wet environment. Each pair is made from P.E.T. plastic bottles and reduces 39,16 g of CO₂ emissions per pair. Weight of glove in recycled fibre: 50 %.



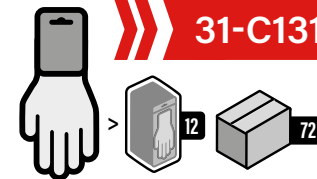
Certified by US registration no: TE-00056983



GAUGE 10

COATING
CRINKLE LATEX
COATING COVERAGE
PALM & FINGERS
LINER
RPET / POLYESTER
SIZES
7/11

31-C1310GT-EN

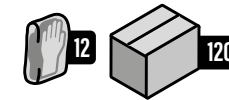




LATEX COATING



solar+



55-315-EN

GAUGE 15

Solar protection (UPF 50+), maximum wearer comfort and sensitivity, high abrasion level while providing an unrestricted second skin fit and feel.

COATING
FOAM LATEX
COATING COVERAGE
PALM & FINGERS
LINER
POLYESTER / SPANDEX
SIZES
6/11





LATEX COATING



AQUATEK CATCH

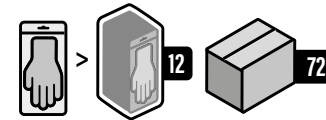
55-1600-EN

Full hand latex micro-surface double coating provides a superior grip in wet and dry conditions, keep your hands dry.

EN388:2016

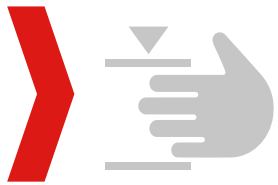


2131X



GAUGE 15

COATING
DOUBLE LATEX
COATING COVERAGE
**LATEX FULL HAND /
MICRO SURFACE LATEX PALM
& FINGERS**
LINER
POLYESTER
SIZES
7/11



HIGH PERFORMANCE



▼ [CLICK HERE TO SEE REF.](#)

| SKU | Gauge | Coating | Environment | Page |
|---------------------|-------|---------|-------------|------|
| 120-5150-EN | 13 | NI | Dry & oily | 108 |
| 16-MPT961-EN | 21 | NI | Dry & oily | 109 |

NI: Nitrile

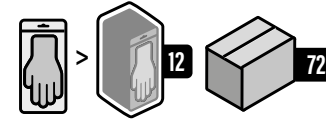


NITRILE COATING



120-5150-EN

Back-of-hand impact resistance with Hi-Vis Orange TPR and high cut resistance provide a maximum protection, very good dexterity thanks to an exceptional fit.



CUT D

GAUGE 13

COATING
MICRO-SURFACE NITRILE

COATING COVERAGE
**MICROSURFACE
NITRILE-COATED PADDED PALM**

LINER
PVC / HPPE / GLASS FIBRE / POLYESTER

SIZES
8/11



NITRILE COATING



KINETIC™

16-MPT961-EN

Thin 21-gauge liner crafted from XREY™ Bio-based fibre for unmatched flexibility and strength. Its palm and fingers are coated in microfoam nitrile for superior grip, while the back of the hand features ASTRAL I2 impact defense with TPR / PVC reinforcements.



NEW 07/2026

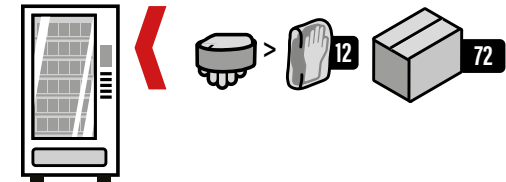
CUT F

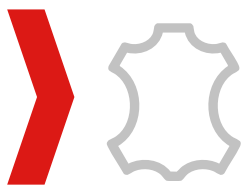
GAUGE 21

COATING
MICROFOAM NITRILE
COATING COVERAGE
MICROFOAM NITRILE ON PALM & FINGERS / ASTRAL I2 IMPACT BACK OF HAND

LINER
XREY™ BIO-BASED / TUNGSTEN / NYLON / SPANDEX

SIZES
7/11





LEATHER

▼ [CLICK HERE TO SEE REF.](#)

| SKU | Matière | Page |
|-----------|---------|------|
| 84-F102/S | LE | 111 |
| 68-F002 | LE | 112 |
| 68-F008 | LE | 113 |
| 07121 | LE | 114 |

LE: Leather





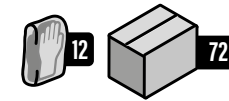
GENERAL PURPOSE



PIP

84-F102/S

Split cowhide leather is smooth, provides durability and dexterity, canvas back offers breathability and flexibility.



MATERIAL
COW SPLIT LEATHER
PALM CANVAS BACK

SIZE
10





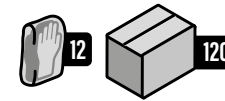
GENERAL PURPOSE



PIP

68-F002

Top grain leather is smooth, provides durability and dexterity, driver gloves feature slip-on styling to offer good fit and comfort.



MATERIAL
COW GRAIN LEATHER
SIZES
8/11



GENERAL PURPOSE



PIP

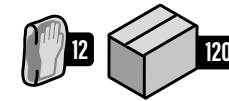
68-F008

Top grain leather and split leather back are smooth and provide durability and dexterity, driver gloves feature slip-on styling to offer good fit and comfort.

EN388:2016



2121X



MATERIAL
COW GRAIN LEATHER PALM
SPLIT LEATHER BACK

SIZES
8/11



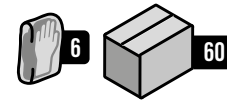
WELDING



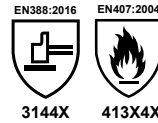
PIP

07121

Cow leather construction provides comfort, durability, excellent abrasion resistance, extremely effective against mechanical and thermal risks.



MATERIAL
COW LEATHER
SIZE
10





COLD RESISTANT

▼ [CLICK HERE TO SEE REF.](#)

| SKU | Gamme | Gauge | Coating | Environment | Page |
|--------------|-----------------|-------|---------|--------------|------|
| 41-2310-EN | AQUATEK THERMO® | 13 | LA | Wet and dry | 116 |
| 41-1400-EN | KOOL GRIP® | 10 | LA | Wet and dry | 117 |
| 41-9000HV-EN | EKOTHERM® | 10 | LA | Wet and dry | 118 |
| 41-E1335-EN | KOOL GRIP® | 13 | NI | Wet and oily | 119 |
| 41-E7321-EN | ICE THERM® | 15 | PVC | Dry & wet | 120 |
| 41-2485-EN | HYP360 | | PU | Dry & wet | 121 |

LA: Latex - PVC: PVC - NI: Nitrile - PU: Polyurethane





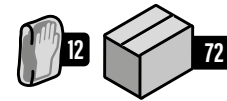
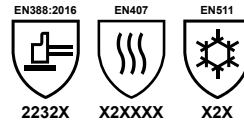
LATEX COATING



AQUATEK THERMO

41-2310-EN

Thermal dual coated glove constructed from a 13 gauge polyester outer with a warm 10 gauge brushed acrylic inner to keep the hand warm whilst ensuring optimum comfort. A full flat latex coating up to the wrist creates a liquid repellent barrier whilst the foam latex second coating maximises grip in wet and dry conditions.



GAUGE 13

COATING
DOUBLE LATEX
COATING COVERAGE
SMOOTH LATEX FULL HAND / SANDY LATEX ON PALM & FINGERS
LINER
POLYESTER / ACRYLIC
SIZES
7/11





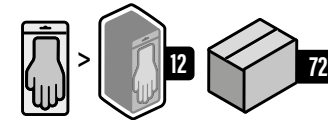
LATEX COATING



KOOL GRIP

41-1400-EN

Excellent thermal insulation, superior grip and high comfort, rapidly evaporates moisture from the skin.



GAUGE 10

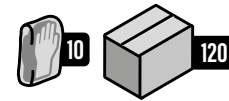
COATING
LATEX MICROSURFACE
COATING COVERAGE
PALM & FINGERS, FULLY THUMB
LINER
ACRYLIC
SIZES
7/11



LATEX COATING



EKOTHERM™



41-9000HV-EN

Thick thermal brushed polyester liner with excellent insulating capacities. Crinkle latex coating offers excellent grip in wet & dry applications. High visibility yellow liner for easy recognition.

GAUGE 10

COATING
CRINKLE LATEX
COATING COVERAGE
PALM & FINGERS
LINER
POLYESTER
SIZES
7/11





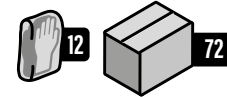
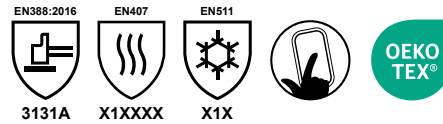
NITRILE COATING



KOOL GRIP

41-E1335-EN

Foam nitrile coating with dots provide an exceptional dexterity and high abrasion resistance, brushed acrylic seamless knit liner provides excellent comfort and protection from cold.



GAUGE 13

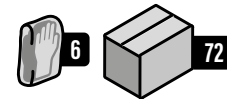
COATING
FOAM NITRILE
COATING COVERAGE
PALM & FINGERS + DOTS
LINER
ACRYLIC / POLYESTER
SIZES
6/11



PVC COATING



ICE THERM™



41-E7321-EN

3/4 PVC coating provides excellent dexterity in wet and oily conditions, the acrylic thermal lining offers high comfort and protection against below zero cold temperatures.

GAUGE 15

COATING
PVC
COATING COVERAGE
3/4 COATING
LINER
ACRYLIC / POLYESTER
SIZES
8/11

EN388:2016



3241X

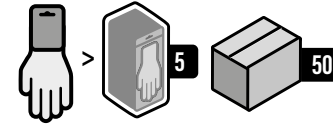
EN511



X2X



HYP360

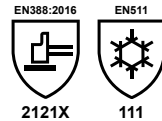


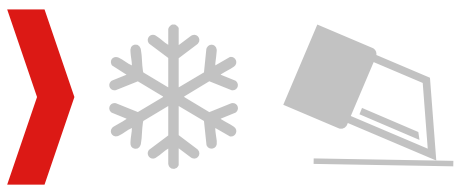
NEW 03/2026

41-2485-EN

Premium wind and waterproof winter glove. With 3M Thinsulate™ lining and inner waterproof barrier it keeps hands warm in cold and wet environments. The hook-and-loop fastener ensures a secure fit. PU palm offers extra protection to the palm and excellent grip.

LENGTH
23.5 / 25.5CM
MATERIAL
PU PALM
LINING
WINTER-LINED
SIZES
7/11





CUT & COLD RESISTANT

▼ [CLICK HERE TO SEE REF.](#)

| CUT | SKU | Range | Gauge | Coating | Environment | Page |
|-----|-----------------------------|---------------------|-------|---------|-------------|------|
| B | 41-8150R-EN | 3RX | 10 | LA | Dry & wet | 123 |
| C | 41-1415-EN | ICE THERM® | 15 | NI | Dry & Oily | 124 |
| D | 41-1417-EN | ICE THERM® | 15 | NI | Dry & Oily | 125 |
| D | 41-3438-EN | HYDRUS WF360+ | 15 | NI | Dry & Oily | 126 |

PU: Polyurethane - LA: Latex





LATEX COATING

CUT B



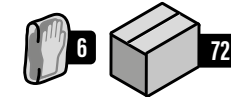
3RX

41-8150R-EN

Excellent thermal insulation, superior grip and high comfort, rapidly evaporates moisture from the skin. Each pair is made from P.E.T. plastic bottles and reduces 80,83 g of CO₂ emissions per pair. Weight of glove in recycled fibre: 55 %.



Certified by USB registration no: TE-00056983



CUT B
GAUGE 10

COATING
MICROSURFACE LATEX
COATING COVERAGE
PALM & FINGERS
LINER
RPET / ACRYLIC
SIZES
8/11



NITRILE COATING

CUT C



ICE THERM™

41-1415-EN

Excellent thermal insulation, superior grip, and high abrasion resistance, fully coated flat nitrile helps keep hands dry in wet applications.

EN388:2016



4X32C

EN407

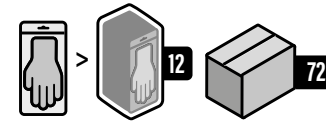


X2XXXX

EN511



X2X



CUT C

GAUGE 15

COATING
DOUBLE NITRILE
COATING COVERAGE
FULL HAND SMOOTH NITRILE / 3/4 FOAM NITRILE

LINER
ACRYLIC / POLYESTER / GLASS FIBRE

SIZES
7/11



NITRILE COATING

CUT D



ICE THERM™

41-1417-EN

Excellent thermal insulation, superior grip, high abrasion and cut resistance, double dipped full hand coating provides liquid protection.

EN388:2016



4X32D

EN407



X2XXXX

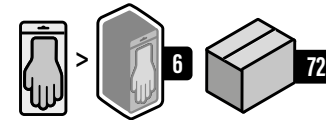
EN511



X2X



THUMB CROTCH Reinforcement



CUT D

GAUGE 15

COATING
DOUBLE NITRILE
COATING COVERAGE
FULL HAND SMOOTH NITRILE / 3/4 FOAM NITRILE

LINER
ACRYLIC / POLYESTER / GLASS FIBRE / BASALT

SIZES
8/11

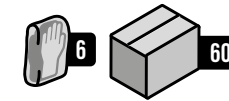


NITRILE COATING

CUT D



HYDRUS[®] WF360+



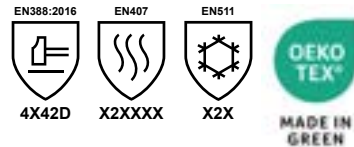
NEW 04/2026

41-3438-EN

A fully coated waterproof configuration combining a dual nitrile barrier with a warm and cut resistant liner for thermal insulation and cut level D resistance. Designed for use in cold, wet, oily, abrasive environments where both thermal and mechanical protection is required.

CUT D
GAUGE 15

COATING
DOUBLE NITRILE
COATING COVERAGE
FLAT NITRILE FULL HAND / MICROSAND
NITRILE ON PALM & FINGERS
LINER
GLASS FIBRE/ACRYLIC/NYLON
SIZES
7/11





CHEMICAL PROTECTION



▼ [CLICK HERE TO SEE REF.](#)

| NOM | Lenght | Material | EN374-1 - Type A | Page |
|--------------------------|------------|----------|------------------|------|
| CAPITOL II | 30 cm | LA | AKLMNPST | 128 |
| VEGA | 30 cm | LA | KLMPST | 129 |
| KONIG-44 | 44 cm | LA | AKLMNOPT | 130 |
| LG30 - MASTERGRIP | 30 cm | LA | AKLPT | 131 |
| LHD30 | 33 cm | NP | AKLMNPST | 132 |
| NEO300 | 33 cm | NP | AKLMNOPT | 133 |
| RNF15 | 32 cm | NI | JKLOPT | 134 |
| CHEM-X15G | 33 cm | NI | JKLMOPT | 135 |
| NITRA NL 15 | 32 cm | NI | AKL | 136 |
| 56-586CR | 33,5/36 cm | NI | AJKLMNOPT | 137 |
| 56-E622 | 30/32 cm | NI | AKL | 138 |
| V335 | 36 cm | PVC | JKLMPST | 139 |
| R530 | 30 cm | PVC | AKLMPT | 140 |

NI: Nitrile - NP: Neoprene - LA: Latex - PVC: PVC

CHEMICAL PROTECTION



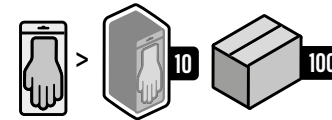
LATEX GLOVES



Ultimate[®] BY PIP

CAPITOL II

Double dipped for added durability and good protection against a range of chemicals, greases and oils. The non-slip tread provides better grip on wet or dry objects.



LENGTH 30CM

MATERIAL
LATEX

LINER
FLOCKED

GRIP PATTERN
HONEYCOMB

SIZES
7-7,5 / 10-10,5

CHEMICAL PROTECTION



LATEX GLOVES



Ultimate[®] BY PIP

VEGA

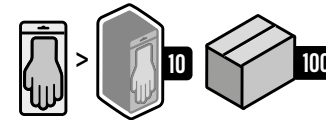
Lightweight yet durable natural rubber gloves, lined with flocked cotton for comfort and sweat absorption, good grip.



1010X



TYP A
KLMPST



LENGTH 30CM

MATERIAL
LATEX

LINER
FLOCKED

GRIP PATTERN
HONEYCOMB

SIZES
7-7,5 / 10-10,5

CHEMICAL PROTECTION



LATEX GLOVES



Ultimate[®] BY PIP

KONIG 44

Anatomically shaped to ensure comfort, flexibility and to reduce hand fatigue during prolonged periods of use, a naturally smooth, flock free inner allows easy donning and removal.



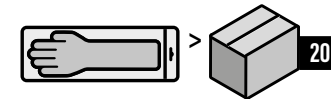
4121X



X1XXXX



TYP A
AKLMNOPT



LENGTH **44CM**

THICKNESS **1.3MM / 51MIL**

MATERIAL
LATEX

STRUCTURE
UNSUPPORTED

GRIP PATTERN
SMOOTH

SIZES
9/11

CHEMICAL PROTECTION



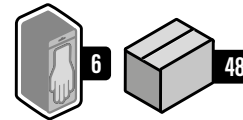
LATEX GLOVES



Ultimate[®] BY PIP

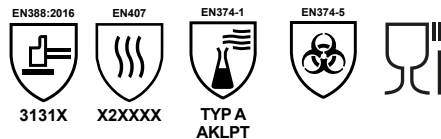
»» LG30

Strong grip due to secondary crinkle latex hand dip. Excellent abrasion resistance due to the extra thick crinkle latex finish on palm which also improves grip performance on slippery items, soft flexible cuff, with interlock liner enhances comfort.



»» LENGTH 30CM

MATERIAL
CRINKLE LATEX
STRUCTURE
SUPPORTED
LINER
INTERLOCK
GRIP PATTERN
SANDY
SIZES
8,5-9 / 9,5-10



CHEMICAL PROTECTION



NEOPRENE GLOVES



Ultimate[®] BY PIP

LHD30

Cotton flocklined for extra comfort. Anti-slip powergrip embossed finish for superior grip. A natural rubber & neoprene compound provides superior protection against a wide range of solvents and chemicals.



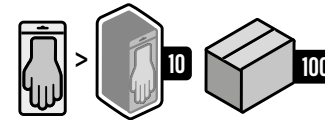
3110X



TYP A
AKLMNPST



VIRUS



LENGTH 33CM

MATERIAL
LATEX & NEOPREN
STRUCTURE
UNSUPPORTED
LINER
FLOCKLINED
GRIP PATTERN
HONEYCOMB
SIZES
7/10

CHEMICAL PROTECTION



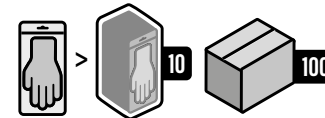
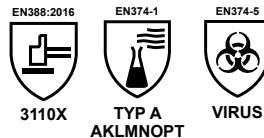
NEOPRENE GLOVES



Ultimate[®] BY PIP

NEO300

Cotton flocklined for extra comfort.
Anti-slip powergrip embossed finish for superior grip.



LENGTH 33CM

MATERIAL
NEOPREN
STRUCTURE
UNSUPPORTED
LINER
FLOCKLINED
GRIP PATTERN
HONEYCOMB
SIZES
8/10

CHEMICAL PROTECTION



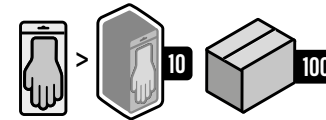
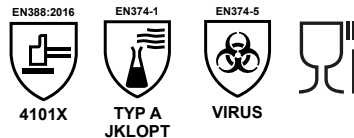
NITRILE GLOVES



Ultimate[®] BY PIP

RNF15

Cotton flocklined for extra comfort, excellent durability against a range of solvents and chemicals.



LENGTH 32CM

THICKNESS 0.41MM 15MIL

MATERIAL
NITRILE
LINER
FLOCKLINED
GRIP PATTERN
DIAMOND
SIZES
7/11

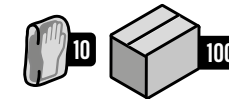
CHEMICAL PROTECTION



NITRILE GLOVES



hantex[®]
BY PIP



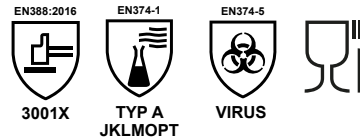
NEW

CHEM-X15G

Excellent protection against oils, fats, solvents, and bleaching agents. 33cm gauntlet for extended wrist coverage. Diamond grip pattern on palm and fingertips. Enhanced dexterity and reduced finger fatigue. Cotton flock lining for moisture absorption and comfort. Fully food approved.

LENGTH 33CM

MATERIAL
NITRILE
CONSTRUCTION
UNSUPPORTED
LINER
COTTON FLOCKLINED
GRIP PATTERN
RAISED DIAMOND GRIP
SIZES
7/11



CHEMICAL PROTECTION



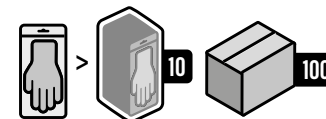
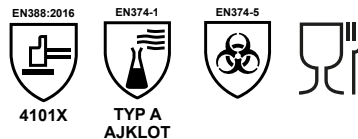
NITRILE GLOVES



Ultimate[®] BY PIP

NITRA NL15

Cotton flocklined for extra comfort, excellent durability against a range of solvents and chemicals.



LENGTH **32CM**

THICKNESS **0.38MM 15MIL**

MATERIAL
NITRILE
CONSTRUCTION
UNSUPPORTED
LINER
FLOCKLINED
GRIP PATTERN
SANDPUNCH PALM
SIZES
7/11

CHEMICAL PROTECTION

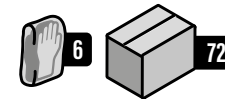


NITRILE GLOVES



56-586CR

Cut-resistant chemical gloves with 18 gauge liner, for advanced protection, excellent resistance to a range of solvents, fats, oils and bacteria. Silicon free.



CUT **D**

GAUGE **18**

LENGTH **33,5 / 36CM**

COATING
SMOOTH NITRILE / MICRO SURFACE NITRILE

COATING COVERAGE
FULL SMOOTH NITRILE, NITRILE MICROSURFACE GRIP PALM & FINGERS

LINER
POLYKOR® / HPPE

SIZES
7/11

CHEMICAL PROTECTION

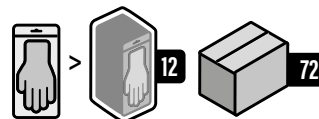
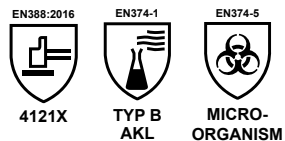


NITRILE GLOVES



56-E622

Ultra-light nylon seamless construction offers an excellent comfort, micro-surface nitrile coating provides superior control and better grip in oily and wet applications.



GAUGE 18

LENGTH 30 / 32CM

COATING
SMOOTH NITRILE / MICRO SURFACE NITRILE

COATING COVERAGE
FULL SMOOTH NITRILE, NITRILE MICROSURFACE GRIP PALM & FINGERS

LINER
NYLON

SIZES
7/11

CHEMICAL PROTECTION



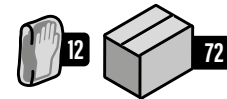
PVC GLOVES



Ultimate[®] BY PIP

V335

Premium double dipped PVC glove with excellent resistance to a wide range of chemicals and solvents, sandy finish on the hand area improves grip, especially in oily conditions.



LENGTH 36CM

MATERIAL
PVC
LINER
COTTON FLEECE
SIZES
10/11



4121X



TYP A
JKLMPST



VIRUS



CHEMICAL PROTECTION



PVC GLOVES



Ultimate[®] BY PIP

R530

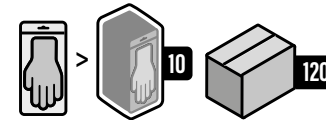
A premium extra soft triple dipped PVC glove designed to resist a wider range of chemicals and is especially suitable for use in oil, fats and grease.



4121X



TYP A
AKLMPT



LENGTH 30CM

MATERIAL
PVC
LINER
COTTON INTERLOCK
GRIP PATTERN
SANDY
SIZES
9/11



DISPOSABLE GLOVE

PIP

▼ [CLICK HERE TO SEE REF.](#)

| SKU | Range | Lenght | Thickness | Material | EN374-1 - Type B | Page |
|-----------|--------------|--------|-----------------|----------|------------------|------|
| 63-502-EN | Verte Pro® | 24 cm | 0,12 mm / 5 mil | NI | JKPT | 142 |
| 63-503-EN | Verte Pro +® | 30 cm | 0,12 mm / 5 mil | NI | JKPT | 143 |
| 63-302-EN | NOVA 3 | 24 cm | 0,08 mm / 3 mil | NI | KPT | 144 |
| 63-402-EN | NOVA 4 | 24 cm | 0,10 mm / 4 mil | NI | KPT | 145 |

Grippaz®
Patented Non-Slip Gloves
BY PIP

▼ [CLICK HERE TO SEE REF.](#)

| SKU | Range | Lenght | Thickness | Material | EN374-1 - Type B | Page |
|-------|----------|--------|-----------------|----------|------------------|------|
| 246OR | Grippaz® | 24 cm | 0,15 mm / 6 mil | NI | JKTP | 146 |
| 246BK | Grippaz® | 24 cm | 0,15 mm / 6 mil | NI | JKTP | 146 |
| 246DB | Grippaz® | 24 cm | 0,15 mm / 6 mil | NI | JKTP | 146 |
| 306DB | Grippaz® | 30 cm | 0,15 mm / 6 mil | NI | JKTP | 147 |
| 308BL | Grippaz® | 30 cm | 0,20 mm / 8 mil | NI | JKTP | 147 |

NI: Nitrile



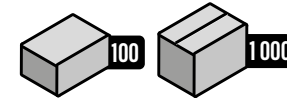
DISPOSABLE GLOVES



SHORT-USE NITRILE GLOVES



VERTEPRO™



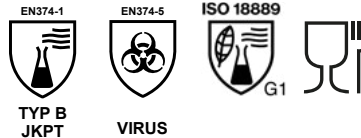
63-502-EN

LENGTH 24CM

THICKNESS 0.12MM / 5MIL

Best-in-class in chemical and tear resistance. VertePro™ offers unrivalled protection in the most demanding sectors, is tough and much thicker than standard nitrile disposables, yet remains tactile and extremely comfortable to wear. The textured palm ensures extra grip in fine handling applications. Tested with 19 different chemicals. Silicon free.

MATERIAL
NITRILE
SIZES
S / XXL



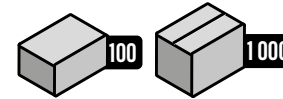
DISPOSABLE GLOVES



SHORT-USE NITRILE GLOVES



VERTEPRO+™



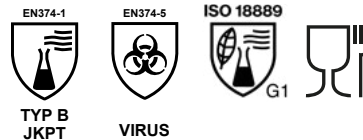
63-503-EN

LENGTH 30CM

THICKNESS 0.12MM / 5MIL

Best-in-class in chemical and tear resistance. VertePro™ offers unrivalled protection in the most demanding sectors, is tough and much thicker than standard nitrile disposables, yet remains tactile and extremely comfortable to wear. The textured palm ensures extra grip in fine handling applications. Tested with 19 different chemicals. Silicon free.

MATERIAL
NITRILE
SIZES
S / XXL



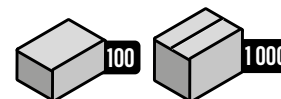
DISPOSABLE GLOVES



SHORT-USE NITRILE GLOVES



nova3™



63-302-EN

LENGTH 24CM

THICKNESS 0.08MM / 3MIL

Blue nitrile disposable glove, Complex design tested for use with a range of dilute chemicals and particularly resistant to oils. Suitable for food use. This glove has excellent dexterity due to the textured finish. Powder-free, latex free.

MATERIAL
NITRILE
SIZES
S / XXL



DISPOSABLE GLOVES



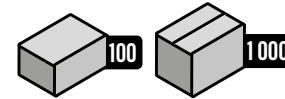
SHORT-USE NITRILE GLOVES



nova4™

63-402-EN

Black premium quality nitrile disposable glove that offers good chemical resistance. Lightweight and extremely comfortable to wear. It offers excellent dexterity and sensitivity with a textured finish for enhanced grip. 4mil thick, the disposable is extra resilient against any snags, punctures or tears.



LENGTH 24CM

THICKNESS 0.10MM / 4MIL

**MATERIAL
NITRILE**

**SIZES
S / XXL**



TYP B
KPT



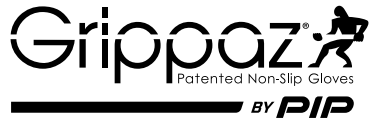
VIRUS



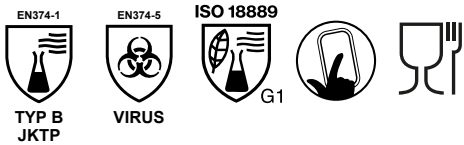
DISPOSABLE GLOVES



**EXTENDED-USE
NITRILE GLOVES**



Grippaz® Technology features a fish scale pattern that provides unparalleled grip performance. Offers maximum comfort, multiple use durability and dexterity.



246OR

246BK

246DB

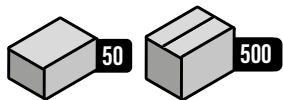


LENGTH 24CM

THICKNESS 0.15MM / 6MIL

**MATERIAL
NITRILE**

**SIZES
7/11**



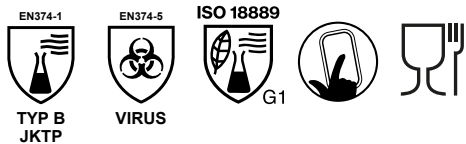
DISPOSABLE GLOVES



**EXTENDED-USE
NITRILE GLOVES**



Grippaz® Technology features a fish scale pattern that provides unparalleled grip performance. Offers maximum comfort, multiple use durability and dexterity.



306DB

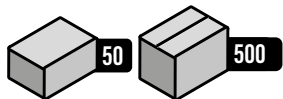


LENGTH **30CM**

THICKNESS **0.15MM / 6MIL**

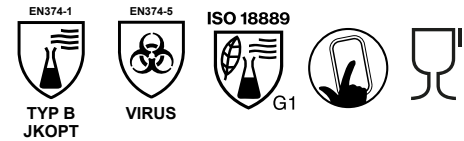
MATERIAL
NITRILE

SIZES
7/12



308BL

Thicker version for extra protection protection and strength.

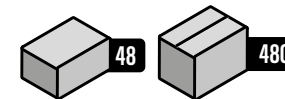


LENGTH **30CM**

THICKNESS **0.20MM / 8MIL**

MATERIAL
NITRILE

SIZES
7 / 12



ACCESSORIES

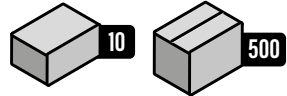
CLIP INTERLOCK FOR PPE

Allows you to hang your PPE equipment on your body.



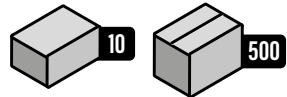
ILB

COLOR
BLACK



ILNY

COLOR
NEON YELLOW





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