

CUTCUT
PROTECTION

WE PRESENT A WIDE AND ASSORTED OFFER OF GLOVES BUILT ON DIFFERENT CUT-RESISTANT TECHNICAL SUPPORTS: SUCH AS DYNEEMA® FIBER, DYNEEMA DIAMOND®, K-ROCK® AND KEVLAR®; WHICH, COMBINED WITH THE MOST COMPETENT COATINGS ON THE MARKET, PROVIDE DIFFERENT DEGREES OF CUT PROTECTION AND GRIP LEVELS FOR ALL TYPES OF INDUSTRIAL ENVIRONMENTS WHERE THERE IS A RISK OF CUT.



DY004 POWER FIT

Dyneema® shell with polyurethane coating on palm.

FEATURES

- Dyneema® fibre is recognized worldwide for its great resistance and employed in the fabrication of cut resistant gloves.
- Wasable up to 60°.
- Great grip in dry, slightly moist and oiled conditions.
- High resistance to abrasion, greater durability.
- Fresh feeling thanks to its breathability.
- Extra touch, lightness and flexibility.
- Sanitized® hygienic function protects gloves from the formation of fungi, mites and bacteria, prevents odors and minimizes skin irritation.

Sizes: 6 / 7 / 8 / 9 / 10
Thickness: 13 gauge



USES

Class industry / Handling of aluminum profiles / Enclosures / Plasterboard / Handling of plastic and metal straps



DY009SP POWER FIT

Dyneema® Diamond shell with polyurethane coating on palm and half back.

FEATURES

- Dyneema® Diamond does not contain glass fibre to increase the level of cut protection, which avoids allergic reactions and irritation on wearer's skin.
- 3/4 coated for added protection.
- Extra touch, lightness and flexibility.
- Great resistance to abrasion, greater durability.
- Fresh feeling thanks to its breathability.
- Good grip on dry, slightly humid or oiled conditions.
- Sanitized® hygienic function protects gloves from the formation of fungi, mites and bacteria, prevents odors and minimizes skin irritation.

Sizes: 6 / 7 / 8 / 9 / 10
Thickness: 13 gauge



USES

Automotive / Aeronautics and renewables / Home appliances industry (white line) / Plastic injection molding / Bottling lines



345337 POWER CUT

Dyneema® Diamond fibre and synthetic fibres coated with polyurethane on palm and impact TPR protectors on back and fingers.

FEATURES

- Dyneema® Diamond does not contain glass fibre to increase the level of cut protection, which avoids allergic reactions and irritation on wearer's skin.
- Fresh feeling thanks to its breathability.
- Extra touch, lightness and flexibility.
- Great resistance to abrasion, greater durability.
- Good grip on dry, slightly humid or oiled conditions.
- Very flexible thermoplastic rubber (TPR) protectors on the back and fingers, enhanced protection on the back area.

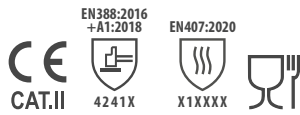
Sizes: 8 / 9 / 10
Thickness: 13 gauge



USES

Handling of heavy and sharp parts (glass, granite and sheet metal) / Gas extraction industry / Petrochemicals / Automotive / Glass industry / Aeronautics





KSCP200 KEEP SAFE

Nylon / Kevlar® shell with polyurethane coating on palm.

FEATURES

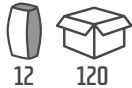
- Excellent performance against wear and tear and superficial cuts.
- Precise grip on dry, slightly moist or greasy conditions.
- Resistant to contact heat (100°C for 15”).
- Suitable for food handling.

Sizes: 6 / 7 / 8 / 9 / 10 / 11
Thickness: 13 gauge



USES

Automotive / Assembly lines / Aeronautical / Timber industry / Handling and component assembly in dry and lightly greased environments / Food industry



KSCP300/HKSCP300 KEEP SAFE

HPPE / polyester / spandex shell with PU palm coating.

FEATURES

- Excellent performance against wear and tear and superficial cuts.
- Precise grip on dry, slightly moist or greasy conditions.
- Fresh feeling thanks to its breathability.
- Available with individual header card for retail (HKSCP300).

Sizes: 6 / 7 / 8 / 9 / 10 / 11
Thickness: 13 gauge



KSCP300

HKSCP300

USES

Automotive / Plastic injection molding / Glass industry / Aeronautics and renewables / Home appliance industry



HGKSCP300 GARDEN

HPPE / polyester / elastane shell with PU palm coating.

FEATURES

- Excellent performance against wear and tear and superficial cuts.
- Precise grip on dry, slightly moist or greasy conditions.
- Fresh feeling thanks to its breathability.
- With individual header card for retail.

Sizes: 7 / 8 / 9 / 10
Thickness: 13 gauge





NX4C00 NINJA X4

Synthetic yarn and fibreglass liner with polyurethane coating on palm.

FEATURES

- Great resistance to abrasion, greater durability.
- Good grip on dry, slightly moist or greasy surfaces.
- Extra touch and flexibility.
- Sanitized® hygienic function protects gloves from the formation of fungi, mites and bacteria, prevents odors and minimizes skin irritation.



Sizes: 6 / 7 / 8 / 9 / 10 / 11
Thickness: 10 gauge



USES

Glass sector / Metal sheets handling / Pulp & paper industry / Automotive / Aeronautics / Energy sector (renewables)



4300 POWER CUT

Nylon / fibreglass / elastane shell, bipolymer (PU and nitrile) coating on palm.

FEATURES

- Bipolymer technology that mixes materials offering extreme grip, breathable, thick and flexible.
- Excellent resistance to abrasion.
- Bi-polymer coating: PU provides flexibility and feel while nitrile provides mechanical resistance.
- Sanitized® hygienic function.

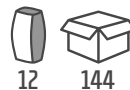


Sizes: 6 / 7 / 8 / 9 / 10 / 11
Thickness: 13 gauge



USES

Automotive / Machining / Bottling / Inspection / Loading and unloading



4383/4385 FLEX CUT

Nylon and fibreglass glove with polyurethane coating on palm.

FEATURES

- High resistance to abrasion, greater durability.
- Precise grip on dry and slightly oily surfaces.
- Dexterity and breathability.
- Sanitized® hygienic function protects gloves from the formation of fungi, mites and bacteria, prevents odors and minimizes skin irritation.

Sizes: 6 / 7 / 8 / 9 / 10
Thickness: 13 gauge

USES

Automotive / Plastic injection moulding / Pulp and paper industry / Energy industry (renewables) / Warehouse



4383



4385

WHILE STOCKS LAST





4411 POWER FIT

Aramid and glassfibre shell with polyurethane palm coating, polyester and elastane, coated with polyurethane on the palm.

FEATURES

- Resists contact heat up to 100° during 15”.
- Very lightweight and flexible providing more comfort.
- Outstanding touch and breathability.
- Excellent grip in dry, slightly oily and wet environments.

Sizes: 6 / 7 / 8 / 9 / 10

Thickness: 18 gauge



USES

Automotive / Aeronautics / Glass industry / Maintenance and industrial assembly / Lightweight component manufacturing / Metal sheets and oiled parts handling



12 120



DY008SP/HDY008SP NATURE

Dyneema® Bio-Based fiber with polyurethane coated on palm.

FEATURES

- Made of Dyneema® Bio-Based fiber, sourced from waste from the pulp and wood industries, mixed with fossil raw materials to produce ethylene (the raw material used to produce Dyneema®).
- CO₂ emissions are reduced by 90% and it allows to reduce the carbon footprint.
- It offers the same performance, touch and longevity as conventional Dyneema® fiber.
- Certified with the ISCC (International Sustainability and Carbon Certification).
- Washable, it provides excellent touch, lightness and flexibility.
- Feeling of freshness due to its great breathability.
- Good grip on dry and slightly oily environments.
- Excellent resistance to abrasion, greater durability.
- Certified with the STANDARD 100 by OEKO-TEX® free from harmful substances.
- Available with exclusive header card for retail, velcro closure for a better fit (HDY008SP).

Sizes **DY008SP**: 6 / 7 / 8 / 9 / 10 / 11 - Sizes **HDY008SP**: 7 / 8 / 9 / 10

Thickness: gauge 13



USES

Food industry / Automotive / Aeronautics / Renewable energies / Domestic appliance industry / Glass industry / Injection and molding of plastics / Assembly of machines and equipment



10 120



HDY008SP
velcro closure
for a better fit.

HDY008SP



DY008SP

NEW



DY003RF NATURE

Dyneema® Bio-Based fiber with polyurethane coating on palm.

FEATURES

- Dyneema® Diamond's technology does not contain fiberglass to increase cut performance, which avoids allergic reactions and irritation on wearer's skin.
- Excellent touch, lightness and flexibility.
- Washable.
- Freshness, great breathability.
- Good grip on dry, slightly oily and humid environments.
- Excellent resistance to abrasion, greater durability.
- Nitrile reinforcement on thumb crotch, a high-wear area.

Sizes: 6 / 7 / 8 / 9 / 10 / 11
Thickness: 15 gauge



USES

Automotive / Aeronautics / Renewable energies / Home appliance industry





4400 POWER CUT

Dyneema® mixed with fibreglass glove with polyurethane coating on palm.

FEATURES

- Dyneema® fibre is recognized worldwide for its great resistance and employed in the fabrication of cut resistant gloves.
- Wasable at 60°C.
- High resistance to abrasion, greater durability.
- Freshness and breathability.
- Extra touch, lightweight and flexibility.
- Suitable for food handling.
- Certified with the STANDARD 100 by OEKO-TEX® free from harmful substances.

Sizes: 6 / 7 / 8 / 9 / 10 / 11
Thickness: 10 gauge



USES

Food industry / Automotive / Aeronautics / Renewable energies / Home appliances industry (white line) / Plastic injection molding



4410 POWER CUT

Fibra Dyneema® and glassfibre shell with polyurethane 3/4 coating.

FEATURES

- Dyneema® fibre is recognized worldwide for its great resistance and employed in the fabrication of cut resistant gloves.
- Wasable at 60°C.
- Extra touch, lightness and flexibility.
- High resistance to abrasion, greater durability.
- Fresh feeling thanks to its breathability.
- Good grip in dry, oily and wet environments.
- Suitable for food handling.
- 3/4 coated for added protection for added protection.
- Certified with the STANDARD 100 by OEKO-TEX® free from harmful substances.

Sizes: 6 / 7 / 8 / 9 / 10
Thickness: 10 gauge



USES

Food industry / Automotive / Aeronautics / Renewable energies / Home appliances industry (white line) / Plastic injection molding



4410RF POWER CUT

Fibra Dyneema® y fibra de vidrio, sin costuras, recubrimiento de poliuretano en medio dorso, refuerzo entre el pulgar y el índice.

FEATURES

- Dyneema® fibre is recognized worldwide for its great resistance and employed in the fabrication of cut resistant gloves.
- Wasable at 60°C.
- Extra touch, lightness and flexibility.
- High resistance to abrasion, greater durability.
- Fresh feeling thanks to its breathability.
- Good grip in dry, oily and wet environments.
- Suitable for food handling.
- Water-based PU reinforcement between index and thumb, hardest wearing area.
- Certified with the STANDARD 100 by OEKO-TEX® free from harmful substances.

Sizes: 7 / 8 / 9 / 10 / 11
Thickness: 10 gauge



USES

Food industry / Automotive / Aeronautics / Renewable energies / Home appliances industry (white line) / Plastic injection molding





4416 POWER CUT X-TATIC

Dyneema® Diamond and carbon fibre, 3/4 polyurethane coated.

FEATURES

- Dyneema® Diamond's technology does not contain fiberglass to increase cut performance, which avoids allergic reactions and irritation on wearer's skin.
- Seamless and washable.
- Fiberglass free, reduces skin irritation.
- Excellent touch, lightness and flexibility.
- Freshness, great breathability.
- Half coated for added protection.
- Good grip on dry and slightly oily environments.
- Sanitized® hygienic function protects gloves from the formation of fungi, mites and bacteria, prevents odors and minimizes skin irritation.
- Pair individually packed in polybag.

Sizes: 8 / 9 / 10
Thickness: 13 gauge



USES

Electronic manufacturing / Assembly, maintenance, inspection of cabling or fibre optics / Maintenance of machinery with antistatic risk / Automotive / Aerospace



4408 POWER CUT

Dyneema® Bio-Based fibre with polyurethane coating on palm.

FEATURES

- Dyneema® Biobased fibre.
- Excellent touch, lightness and flexibility.
- Certified with the STANDARD 100 by OEKO-TEX® free from harmful substances.
- Freshness, great breathability.
- Good grip on dry and slightly oily or humid environments.
- Suitable for food handling.
- Polybag packed individually.

Sizes: 6 / 7 / 8 / 9 / 10 / 11
Thickness: 13 gauge



USES

Food industry / Automotive / Aeronautics / Renewable energies / Household appliances industry / Glass industry / Plastic injection molding / Assembly of machines and equipment



KSCP500 KEEP SAFE

HPPE, glass, polyester, nylon and spandex shell, PU palm.

FEATURES

- Excellent performance against wear and tear and good cut protection.
- Precise grip in dry, slightly moist or greasy environments.
- Freshness, great breathability.

Sizes: 5 (NEW) / 6 / 7 / 8 / 9 / 10 / 11
Thickness: 13 gauge



USES

Injection moulding / Automotive / Aeronautics / Sheet metal handling





NSP00/NSP10 NINJA SILVER PLUS

Dyneema® fibre, fibreglass, elastane, polyurethane palm and 3/4 coating.

FEATURES

- Dyneema® fibre is recognized worldwide for its great resistance and employed in the fabrication of cut resistant gloves.
- Washable at 60°C.
- Excellent touch, lightness and flexibility.
- High resistance to abrasion, greater durability.
- Freshness due to its high breathability.
- Good grip in dry, slightly wet or oily environments.
- Sanitized® hygienic function protects gloves from the formation of fungi, mites and bacteria, prevent odors, provides long-lasting material protection to polymers and minimize skin irritation.

Sizes: 6 / 7 / 8 / 9 / 10

Thickness: 13 gauge

USES

Automotive / Aeronautics / Renewable energies / Household appliances industry (white line) / Glass industry / Plastic injection molding / Assembly of machines and equipment



NSP00
Palm coating

NSP10
Half coating

ATEX ENVIRONMENTS



4422 POWER CUT

K-ROCK® fibre with PU palm coating. Antistatic.

FEATURES

- K-ROCK® textile technology, provides touch, lightness, flexibility and comfort.
- Freshness due to its high breathability.
- Excellent grip in dry, slightly wet and oiled environments.
- Touch screen capability in all fingers to facilitate work with touch terminals.
- Electrostatic charge dissipative protective glove to minimize risk of explosions in areas with flammable or explosive atmospheres.

Sizes: 6 / 7 / 8 / 9 / 10 / 11

Thickness: 15 gauge



USES

Touch screen devices / Maintenance of machinery with antistatic risk / Electronic manufacturing / Appliances industry / Renewable energy.



K-ROCK

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4500 POWER CUT

Dyneema® fibre, other synthetic fibres and elastane, polyurethane palm coating.

FEATURES

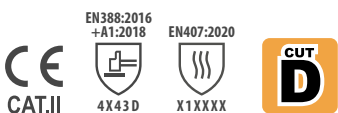
- Dyneema® fibre is recognized worldwide for its great resistance and employed in the fabrication of cut resistant gloves.
- Wasable at 60°C.
- Excellent touch, lightness and flexibility.
- Freshness, great breathability.
- High resistance to abrasion, greater durability.
- Good grip on dry and slightly oily environments.
- Sanitized® hygienic function protects gloves from the formation of fungi, mites and bacteria, prevents odors and minimizes skin irritation.
- Certified with the STANDARD 100 by OEKO-TEX® free from harmful substances.

Sizes: 7 / 8 / 9 / 10
Thickness: 10 gauge



USES

Glass industry / Aeronautics / Renewable energies / Household appliances industry (white line) / Automotive / Plastic injection molding



4570RF POWER CUT

K-ROCK® glove with polyurethane palm coating.

FEATURES

- Seamless support with technology K-ROCK® textile that provides touch, lightness, flexibility and comfort.
- Freshness, great breathability.
- Excellent touch and grip on dry and slightly damp surfaces.
- Nitrile reinforcement between thumb and index finger that provides greater resistance.
- Withstands contact heat 100°C during 15".

Sizes: 6 / 7 / 8 / 9 / 10 / 11 / 12
Thickness: 13 gauge



USES

Medium/high cutting risk handlings in both dry and slightly humid conditions / Good dexterity for mechanical and maintenance work / Automotive / Aeronautics / Installation and maintenance / Assembly lines and sub-assemblies



K-ROCK
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4540RF/H4540RF POWER CUT

K-ROCK® glove with polyurethane palm coating.

FEATURES

- Seamless K-ROCK® textile technology that enhances provides touch, lightness, flexibility and comfort.
- Nitrile reinforcement between thumb and index finger that provides greater resistance to wear and tear.
- Freshness, great breathability.
- Great touch and excellent grip on dry and slightly damp surfaces.
- Suitable for use with touch devices.
- Available with individual header card for retail (H4540RF).

Sizes: 6 / 7 / 8 / 9 / 10 / 11

Thickness: 18 gauge



USES

Mechanics / Automotive / Aeronautical / Installation and maintenance / Assembly lines and sub-assemblies / Carpentry / Touch screen devices



H4540RF

K-ROCK

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4213 POWER CUT

K-ROCK® glove with polyurethane palm coating.

FEATURES

- Excellent mechanical resistance, good grip and touch with remarkable comfort.
- Fresh feeling thanks to its breathability.
- Good grip in dry, slightly humid or oiled environments.
- Excellent resistance to abrasion.
- Greater durability.

Sizes: 6 / 7 / 8 / 9 / 10 / 11

Thickness: 13 gauge



USES

Automotive / Home appliance assembly / Aeronautics / Maintenance of facilities and buildings / Construction: ceramics, glass and metal handling / Metal sheets manufacture / Metal parts stamping



K-ROCK

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430WW POWER CUT

Kevlar® fibre with rough latex palm coating.

FEATURES

- Withstands contact heat 250°C during 15".
- Great touch and flexibility providing high comfort.
- Good grip in wet and dry situations.
- Sanitized® hygienic function protects gloves from the formation of fungi, mites and bacteria, prevents odors and minimizes skin irritation.
- Individually packed in polybag.

Sizes: 8 / 9 / 10

Thickness: 10 gauge



USES

Glaziers / Glass industry / Automotive / Aluminum industry / Rubber and PVC industry



344S POWER GRAB KEV4

Kevlar® and steel fibre seamless glove with Microfinish® latex coating on palm and thumb.

FEATURES

- Withstands contact heat 250°C during 15".
- Fully coated thumb, additional protection on the area where 15% of the injuries occur.
- Excellent grip on moist and dry environments provided by the suction cups of Microfinish® technology that disperse the liquids.
- Sanitized® hygienic function protects gloves from the formation of fungi, mites and bacteria, prevents odors and minimizes skin irritation.

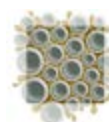
Sizes: 7 / 8 / 9 / 10

Thickness: 10 gauge



USES

Glass industry / Automotive / Rubber industry / Glaziers / Sharp metal sheets / Insulating sandwich panels handling / Bottling / Enclosures



Microfinish® technology
Suction cups that disperse the liquids



4401 POWER CUT

Dyneema® fibre, fibreglass and synthetic yarn glove with rough latex coating

FEATURES

- Dyneema® fibre is recognized worldwide for its great resistance and employed in the fabrication of cut resistant gloves.
- Withstands contact heat 250°C during 15”.
- Washable at 60°C.
- Good dexterity, lightness and flexibility.
- Comfort, breathability and lightweight.
- Fresh feeling thanks to its breathability.
- Excellent grip in dry or wet environments.
- High resistance to abrasion, greater durability.
- Sanitized® hygienic function protects gloves from the formation of fungi, mites and bacteria, prevents odors and minimizes skin irritation.

Sizes: 7 / 8 / 9 / 10 / 11

Thickness: 10 gauge



USES

Glass industry / Recycling plants and waste / Glaziers / Handling of non-oiled sheets / Aluminum, PVC and rubber industry



4404/4404HC POWER CUT

Dyneema®, nylon and spandex shell, NFT rubber coating.

FEATURES

- Dyneema® fibre is recognized worldwide for its great resistance and employed in the fabrication of cut resistant gloves.
- Good dexterity, lightness and flexibility.
- Washable at 60°C.
- Comfort, breathability and lightweight.
- Excellent grip in dry or wet environments.
- 4404 fully coated version.
- Sanitized® hygienic function protects gloves from the formation of fungi, mites and bacteria, prevents odors and minimizes skin irritation.

Sizes 4404: 6 / 7 / 8 / 9 / 10 - Sizes 4404HC: 7 / 8 / 9 / 10

Thickness: 10 gauge

USES

Glass industry / Bottlers / Manufacture and handling of metal containers / Handling of non-oiled sheets / Lithography



4404
Fully coated

4404HC
Coated half back



H4580 POWER CUT

K-ROCK® glove, eco latex with suction cups pattern palm coating.

FEATURES

- Seamless K-ROCK® shell provides touch, lightness, flexibility and comfort.
- The suction cups pattern enhances grip in dry and wet conditions.
- **Ecological latex coating**, no additives or chemicals used in its formulation.
- Withstands contact heat 250°C during 15”.
- Good resistance to abrasion, greater durability.
- Recycled header card for retail.

Sizes: 7 / 8 / 9 / 10 / 11
Thickness: 13 gauge



USES

Construction / Quarries / Ceramic and slates handling / Plumbing installations / Glass industry



K-ROCK
K-ROCK® is a registered trademark of JUBA Personal Protective Equipment S.L.



NTFOO NINJA THERMA FORCE

Dyneema® and Lycra/nylon shell, acrylic inner lining and crinkle latex coating.

FEATURES

- Dyneema® fibre is recognized worldwide for its great resistance and employed in the fabrication of cut resistant gloves.
- Sanitized® hygienic function protects gloves from the formation of fungi, mites and bacteria, prevents odors and minimizes skin irritation.
- Washable at 60°C.
- The acrylic liner, keeps the hands warm in cold environments up to 0°C.
- Extra touch, lightness and flexibility.
- Sensation of freshness due to its high breathability.
- Excellent grip in dry and humid environments.
- Good abrasion resistance, high durability.
- Pairs individually packed in polybag.

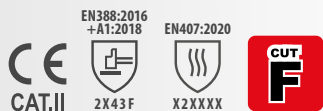
Sizes: 8 / 9 / 10 / 11
Thickness: 10 gauge



USES

Outdoor maintenance / Tile and ceramic industry / Energy and wind industry / Recycling plants





310 POWER GRAB KATANA

Kevlar® and steel yarn glove with rough latex coating.

FEATURES

- High quality rubber coating for extended useful life.
- Withstands contact heat 250°C during 15”.
- Good dexterity, lightness and flexibility.
- Exceptional touch and grip in dry and wet environments.
- The gloves are washed in warm water for 60 minutes to remove the latex proteins.
- Fully coated thumb for additional protection (15% of cut injuries happen in that area).
- Top cut protection performance level.

Sizes: 7 / 8 / 9 / 10 / 11

Thickness: 10 gauge



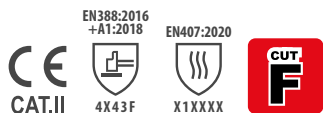
USES

Glass industry / Automotive / Rubber industry / Glaziers / Handling of cutting sheets and sandwich type insulating panels / Bottlers / Enclosures



12

72



4426 POWER CUT

K-ROCK® / spandex glove with crinkle latex coating on palm.

FEATURES

- Seamless K-ROCK® shell provides touch, lightness, flexibility and comfort.
- High resistance to cutting objects with sharp edges.
- Excellent abrasion resistance, prolonged durability.
- Good grip in dry and wet environments.
- Open back improves hand comfort thanks to its breathability.
- Perfect hand fit given by an anatomical shape.
- Resistant to contact heat (100°C during 15”).

Sizes: 6 / 7 / 8 / 9 / 10 / 11

Thickness: 13 gauge



USES

Glass manufacturing and logistics / Ceramic industry / Recycling and waste collection / Windshields assembly / Handling of non-oiled metal sheets and parts



12

120



K-ROCK

K-ROCK® is a registered trademark of JUBA Personal Protective Equipment S.L.

NEW



HDY016RF NATURE

Dyneema® Bio-Based fiber with nitrile foam coating

FEATURES

- Dyneema® Diamond's technology does not contain fiberglass to increase cut performance, which avoids allergic reactions and irritation on wearer's skin.
- Excellent resistance to abrasion and perforation.
- Ergonomic and breathable.
- Strong grip on greasy and wet surfaces.
- Nitrile foam coating provides flexibility.
- Suitable for touch devices.
- Available with recycled header card for retail.
- Nitrile reinforcement on thumb crotch to extend durability.

Sizes: 6 / 7 / 8 / 9 / 10 / 11

Thickness: 15 gauge



USES

Automotive / Aeronautics and renewables / Domestic appliance industry / Plastic injection and molding / Bottling lines / Parts machining





DY012BL POWER FIT

Dyneema® fiber seamless liner with flat nitrile palm.

FEATURES

- Dyneema® fibre is recognized worldwide for its great resistance and employed in the fabrication of cut resistant gloves.
- Washable at 60°C.
- Good grip in dry, slightly humid or oiled environments.
- Excellent abrasion resistance, greater durability.
- Sensation of freshness due to its high breathability.
- Extra touch, lightness and flexibility.
- Suitable for food handling.

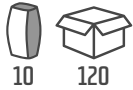
Sizes: 6 / 7 / 8 / 9 / 10

Thickness: 13 gauge



USES

Food industry / Assembly of oiled parts / Glass industry / Assembly lines: automotive, machinery, appliances.



NT30 NINJA TOTAL

Dyneema® fiber, glassfiber and synthetic yarns with flat nitrile full coating.

FEATURES

- Dyneema® fibre is recognized worldwide for its great resistance and employed in the fabrication of cut resistant gloves.
- Fully coated for total tightness.
- Washable at 60°C.
- Soft interior and a very comfortable fit.
- Great breathability, lightness and flexibility.
- Great abrasion resistance, greater durability.
- Good grip in dry, wet and oiled environments.
- Suitable for food handling.

Sizes: 7 / 8 / 9 / 10 / 11

Thickness: 10 gauge



USES

Glass industry / Metal manufacturing / Ceramics / Mould injection / Automotive / Metal sheets handling / Food production lines / Canning and food processing





9932NKJB JUNIT

Kevlar® cotton liner with flat nitrile full coating.

FEATURES

- Resistant to contact heat (100°C during 15”).
- Completely dipped, resists grease, water, oil and dust.
- High abrasion resistance, higher durability.
- Ideal for handling abrasive materials.
- Waterproof safety cuff for easy dons and doffs.
- Sanitized® hygienic function protects gloves from the formation of fungi, mites and bacteria, prevents odors and minimizes skin irritation.

Sizes: 8 / 9 / 10
Thickness: 0.70 mm



USES

Metallurgical industry / Handling of dry or oiled metal sheets / Stamping and embossing industry / Hot-cold moulds handling / Automotive



KSCN500 KEEP SAFE

Seamless high density polyethylene (HPPE) with flat nitrile coating on palm.

FEATURES

- Special for hard jobs in contact with oils/fats and high cutting risk. with oils or fats and high risk of cutting.
- High abrasion resistance, higher durability.
- Good mechanical performance.
- Excellent grip in dry, humid and oil environments.
- Great breathability, lightness and flexibility.
- Certified with the STANDARD 100 by OEKO-TEX® free from harmful substances.

Sizes: 7 / 8 / 9 / 10
Thickness: 13 gauge



USES

Glass industry / Automotive / Aeronautics / Metal industry / Metal sheets handling



NEW



CUT PROTECTION



KR012RF/KR012FC POWER FIT

K-ROCK® glove with nitrile foam coating.

FEATURES

- Fresh feeling thanks to its breathability.
- Excellent abrasion resistance, durability enhanced.
- Good grip in dry, wet, and oily environments as nitrile provides greater resistance to oil and solvents than any other coating.
- Sanitized® hygienic function protects gloves from the formation of fungi, mites and bacteria, prevents odors and minimizes skin irritation.
- KR012FC fully dipped to improve water tightness.

Sizes KY012RF: 6 / 7 / 8 / 9 / 10

Sizes KY012FC: 7 / 8 / 9 / 10

Thickness: 13 gauge

USES

Automotive / Aeronautics and renewables / Electrical appliance industry (white line) / Plastic injection molding / Bottling lines / Machining



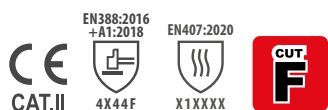
KR012RF



KR012FC

K-ROCK
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NEW



4424RF POWER CUT

K-ROCK® fibre with nitrile foam palm and thumb crotch.

FEATURES

- Seamless K-ROCK® glove in gauge 13 giving excellent dexterity, flexibility and comfort.
- Reinforcement between thumb and index finger that provides greater resistance to wear and tear.
- Good grip in dry, humid and oil environments.
- Excellent durability, high levels of mechanical performance.
- Resistant to contact heat (100°C during 15").
- Maximum level of cut protection (F)

Sizes: 6 / 7 / 8 / 9 / 10 / 11

Thickness: 13 gauge



USES

Handling of metal parts with sharp edges, dry or slightly oiled /
 Manufacture of metal containers / Automotive industry / Glass
 industry / Handling of metal sheets / Handling of oiled parts /
 Plastic injection molding / Work with metal profiles.



K-ROCK

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NEW



CUT
PROTECTION



4590WT WINTER

K-ROCK® glove with micro foam half coating and fleece lining.

FEATURES

- K-ROCK® fibre shell provides touch, lightness, flexibility and comfort.
- Inner terry-loop lining keeping hands warm in cold environments.
- Withstands contact heat up to 250°C during 15".
- Extended protection to knuckle area.
- Ultimate grip on dry, moist and oiled surfaces.
- Great resistance to abrasion, increased durability.
- Touchscreen functionality.

Sizes: 8 / 9 / 10 / 11

Thickness: 13 gauge



USES

Cold rooms and frozen products / Automotive / Logistics and warehouses / Outdoor work / Assembly / Conservation and maintenance of public spaces / Agri-food industry.



K-ROCK
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NEW











DY040RF NATURE

Dyneema® Bio-Based fiber and steel fiber with nitrile foam coating.

FEATURES

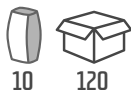
- Dyneema® Diamond's technology does not content fibreglass to increase cut performance, which avoids allergic reactions and irritation on wearer's skin.
- High cut protection.
- Excellent grip in wet, oily and dry environments.
- Nitrile reinforcement on thumb crotch to extend durability.
- Suitable for touchscreen terminals.
- Nitrile foam coating provides flexibility and excellent grip.

Sizes: 6 / 7 / 8 / 9 / 10 / 11
 Thickness: 15 gauge



USES

Assembly and sub-assembly of metal parts / Metal transformation / Installations and maintenance / Automotive / Aeronautical assembly and maintenance / Glass handling





4220RF POWER FIT

K-ROCK® fibre with double nitrile coating, sandy nitrile palm.

FEATURES

- Seamless K-ROCK® glove in gauge 18 giving excellent dexterity, flexibility and comfort.
- Reinforced between thumb and index finger to reduce wear and tear.
- Flat nitrile half coating plus a second layer of sandy nitrile palm dipping that provides greater grip in dry, moist and oily environments.
- Withstands contact heat resistance, 100°C during 15".
- Nitrile offers a better grip in oily environments than any other coating.
- Good resistance to abrasion, enhanced durability.
- Suitable for use with touch screen devices.

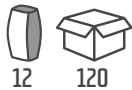
Sizes: 6 / 7 / 8 / 9 / 10 / 11

Thickness: 18 gauge



USES

Sharp objects handling with medium-high cutting risk / Metal parts assembly requiring touch / Metal stamping and embossing / Installations and maintenance / Metal machining / Hot parts handling / Works employing touchscreen devices



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4230RF POWER CUT

K-ROCK® fibre with double nitrile coating, sandy nitrile palm.

FEATURES

- Good flexibility and comfort.
- Reinforcement between thumb and index finger to reduce wear and tear.
- Flat nitrile full dipping plus a second layer of sandy nitrile palm coating.
- Nitrile offers a better grip in oily environments than any other coating.
- Withstands contact heat resistance 100° C during 15".
- Excellent resistance to abrasion, increased durability.
- Suitable for use with touch screen devices.

Sizes: 6 / 7 / 8 / 9 / 10 / 11

Thickness: 13 gauge



USES

Sharp objects handling with medium-high cutting risk / Metal stamping / Machining / Metal assembly requiring touch / Mechanical maintenance / Hot parts handling / Works employing touchscreen devices



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AG540
Double coating on palm



AG541
Double coating on palms and fingers



AG542
Full double coating



AG540/AG541/AG542 ACTIVGRIP OMEGA

Seamless high-density polyethylene glove mixed with glass fibre and double nitrile coating with Microfinish® finish.

FEATURES

- Excellent resistance to abrasion, increased durability.
- Excellent grip in dry, humid and oil environments.
- Excellent comfort, flexibility and dexterity.
- Total impermeability to greases and oils, thanks to the suction cups of the Microfinish® technology that disperses liquids, in the areas where the glove is coated.
- Sanitized® hygienic function protects gloves from the formation of fungi, mites and bacteria, prevents odors and minimizes skin irritation.

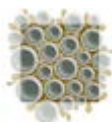
Sizes AG540 – AG541: 7 / 8 / 9 / 10

Sizes AG542: 8 / 9 / 10

Thickness: 13 gauge

USES

Cutting objects handling / Automotive / Glaziers / Glass industry / Cutting risk inspection / Building / Oily pieces handling / Recycling plants



Microfinish® technology
Suction cups that
disperse the liquids





5135 AGILITY CUT

Nylon / Glass and other synthetic fibres, fully coated with nitrile foam. Elastic open end on wrist.

FEATURES

- Withstands contact heat 100°C during 15".
- High abrasion resistance, longer durability.
- Nitrile foam provides a spongy and superior touch with a good grip in dry, wet and oily environments.
- Wrist closure with elastic band.
- Suitable for food contact.

Sizes 5135: 7 / 8 / 9 / 10
Thickness: 13 gauge



USES

Construction / Maintenance and assembly / Automotive and mechanical workshops / Paper industry / Logistics and warehouses / Food industry



534 ACTIVGRIP

Seamless ATA (Advanced Technology Armor) fibre coated with Microfinish® nitrile technology.

FEATURES

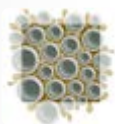
- Great resistance to abrasion, greater durability.
- Excellent grip on dry, wet and oily conditions.
- Resistant to contact heat 250°C during 15 seconds.
- ATA® seamless liner keeps hands cool and offers excellent flexibility to minimize hand fatigue for increased productivity.
- Sanitized® hygienic function protects gloves from the formation of fungi, mites and bacteria, prevents odors and minimizes skin irritation.

Sizes: 6 / 7 / 8 / 9 / 10 / 11
Thickness: 13 gauge



USES

Handling and assembly of oiled parts / Metal and automotive industry / Glass handling / Construction / Paper industry / Home appliance industry



Microfinish® technology
Suction cups that
disperse the liquids



WHILE STOCKS LAST

IT IS REPLACED BY THE 591S

NEW



TOWA®

591S ACTIVGRIP ADVANCED KEVS

Cut resistant Kevlar® shell with Microfinish® nitrile coating on palm and fingers.

FEATURES

- High cut resistance, withstands contact heat (250°C during 15").
- Double coating to prevent oil penetration into the palm.
- The Microfinish® technology is a unique coating that disperses liquids and oils and allows exceptional grip on wet or greased surfaces.
- Excellent dexterity, comfort and flexibility.
- The 15 gauge seamless liner is constructed of Kevlar® and steel wire.
- Sanitized® hygienic function protects gloves from the formation of fungi, mites and bacteria, prevents odors and minimizes skin irritation.

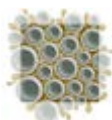
Sizes: 8 / 9 / 10 / 11

Thickness: 15 gauge



USES

Automotive / Maintenance / Management of oiled parts / Glass assembly / Construction



Microfinish® technology
Suction cups that
disperse the liquids





4403HC POWER CUT

Dyneema® fibre and glassfibre with NFT nitrile coating.

FEATURES

- Dyneema® fibre is recognized worldwide for its great resistance and employed in the fabrication of cut resistant gloves.
- Washable at 60°C.
- Flexible, light and breathable construction to provide unparalleled comfort to the wearer.
- Firm grip under any condition, dry or oily.
- Dipped on palm and half back.
- Certified with the STANDARD 100 by OEKO-TEX® free from harmful substances.
- Sanitized® hygienic function protects gloves from the formation of fungi, mites and bacteria, prevents odors and minimizes skin irritation.

Sizes: 7 / 8 / 9 / 10 / 11

Thickness: 13 gauge



USES

Glass industry / Waste collection and recycling / Bottlers / Lithography / Home appliance industry / Assembly and sub-assembly of oiled parts



4405 POWER CUT

Aramid, steel yarn an spandex seamless liner with NFT nitrile coating.

FEATURES

- Withstands contact heat 100°C during 15".
- Extended durability.
- Excellent grip in dry, damp and oil environments.
- Excellent comfort, flexibility and dexterity.
- Excellent breathability and freshness.
- Light and flexible with good touch.
- Certified with the STANDARD 100 by OEKO-TEX® free from harmful substances.

Sizes: 7 / 8 / 9 / 10

Thickness: 13 gauge



USES

Glass and ceramic industry / Metal sheets and wet-oiled pieces handling / Oiled pieces handling / Rubber industry





NX400/NX410 NINJA X4

Nylon / Glass shell with bi-polymer (PU and Nitrile) coating on palm or 3/4.

FEATURES

- Revolutionary bi-polymer dipping on palm to achieve PU's flexibility and feel and nitrile's mechanical resistance.
- Excellent resistance to abrasion, increased durability.
- Excellent grip in dry, humid and oil environments.
- Sanitized® hygienic function protects gloves from the formation of fungi, mites and bacteria, prevents odors and minimizes skin irritation.
- NX410 extended protection to knuckle area.

Sizes **NX400**: 6 / 7 / 8 / 9 / 10 / 11 - Sizes **NX410**: 6 / 7 / 8 / 9 / 10
 Thickness: 10 gauge

USES

Machining of parts / Automotive / Aeronautics / Metal sheets handling / Canning / Bottling plants



NX400

NX410



4560IM/H4560IM IMPACT

K-ROCK® glove with nitrile foam palms, TPR impact protection and padded palm. ANTI-IMPACT.

FEATURES

- Reinforcement between thumb and index finger.
- Very flexible TPR protectors on back and fingers, increase protection on the back area.
- Great resistance to abrasion, greater longevity.
- Good grip in dry, slightly humid or oily environments.
- Padding on the palm, increases the protection of the palm to handle heavy objects.
- Contact heat resistance 100° C during 15".
- Available with individual header card for retail (H4560IM).

Sizes **45460IM**: 7 / 8 / 9 / 10 / 11

Sizes **H45460IM**: 8 / 9 / 10 / 11

Thickness: 13 gauge



H4560IM
Recycled header card



4560IM



K-ROCK
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NEW

CUT
PROTECTION

4550IM IMPACT

K-ROCK® glove with sandy nitrile coating on palm, impact protectors on fingers and back. ANTI-IMPACT.

FEATURES

- K-ROCK® technology seamless shell provides touch, lightness, flexibility and comfort, great breathability and enhanced freshness.
- Seamless K-ROCK® glove in gauge 13 giving excellent dexterity, flexibility and comfort.
- Very flexible TPR protectors on back and fingers, increase protection on the back area.
- Great resistance to abrasion, greater durability.
- Good grip in dry, slightly humid or oily environments.
- Contact heat resistance (100° C during 15”).

Sizes: 7 / 8 / 9 / 10 / 11

Thickness: 13 gauge



USES

Heavy duty applications / Impact risk / Handling objects with sharp edges / Wind power construction and maintenance / Elevators / Petrochemical sector / Construction and public works / Quarries / Ceramic industry

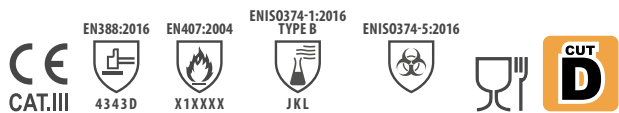


K-ROCK

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T-Touch technology for excellent grip / Special anti-slip coating



5813 T-TOUCH CHEM

HPPE shell with triple dipping of T-Touch® nitrile, spongy finish on palm.

FEATURES

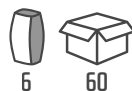
- Triple coating ensures excellent water tightness.
- Sandy nitrile layer coating on palm and whole thumb offering a strong grip in dry, humid and oily environments.
- Optimizes dexterity and touch compared to using a double glove.
- Contact heat resistant (100°C during 15").
- High visibility inner lining for quick detection of hand cuts.
- The cuff can be folded to prevent chemicals from sliding down the arm.
- Ultimate watertightness against bacteria and fungi according to EN 374-2: 2014.
- Suitable for food contact.

Sizes: 7 / 8 / 9 / 10 / 11
Thickness: 1.70 -1.90 mm



USES

Handling of metal sheets and panels / Pieces with sharp edges / Spill and leak cleaning / Refinery and oil / Industrial cleaning / Aeronautical / Metal and automotive industry / Chemical industry / Food industry / Recycling and garbage collection plants



4211RF/H4211RF POWER CUT

K-ROCK® glove with sandy nitrile palm coating.

FEATURES

- Seamless K-ROCK® glove in gauge 13 giving excellent dexterity, flexibility and comfort.
- Reinforcement between thumb and index finger that providing prolonged resistance to wear and tear.
- Greater grip in dry, wet and oily environments.
- Excellent resistance to abrasion, increased durability.
- Tested for food handling.
- Contact heat resistance 100° C during 15".
- Suitable for use with touch screen devices.
- Available with individual header card for retail (H4211RF)

Sizes 4211RF: 5 (NEW) / 6 / 7 / 8 / 9 / 10 / 11
Sizes H4211RF: 6 / 7 / 8 / 9 / 10 / 11
Thickness: 13 gauge



USES

Sharp metal parts handling, oiled or dry / Metal folding / Metal parts stamping / Canning / Metal profile works / Metal straps works / Maintenance works / Food industry / Tool and die shops / Food industry / Metallic assembly (capital goods industry, automotive, aeronautics)



H4211RF



4211RF



K-ROCK

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NEW



CUT PROTECTION



4212RF POWER CUT

K-ROCK® glove with nitrile foam coating on palm thumb crotch.

FEATURES

- Seamless K-ROCK® glove in gauge 13 giving excellent dexterity, flexibility and comfort.
- Reinforcement between thumb and index finger that provides greater resistance to wear and tear.
- Excellent grip on damp and oily surfaces.
- Great abrasion resistance, extended durability.
- Excellent resistance to abrasion, increased durability.
- Withstands contact heat resistance, 100°C during 15".

Sizes: 6 / 7 / 8 / 9 / 10 / 11

Thickness: 13 gauge



USES

Metal parts assembly / Metal transformation / Installations and maintenance / Automotive / Aeronautical assembly and maintenance / Injection and plastics demoulding / Glass handling



12

120



K-ROCK

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NEW



4434 POWER CUT

K-ROCK® glove with double 3/4 dipping of T-Touch® Flex: nitrile and water-based PU with special foamy finish. Water-repellent split leather palm.

FEATURES

- Maximum cut resistance – Level F.
- The T-Touch® Flex nitrile on the palm and half back provides greater impermeability to oils and moist in that area, for jobs with greater exposure to these products.
- Protection against contact heat (250°C during 15”).
- Seamless 13 gauge liner that provides flexibility and comfort.
- Water repellent split leather that assures good grip and greater mechanical resistance and durability in wet or oiled environments.
- Sewn with aramid thread to increase the strength of the seams.
- Maximum resistance to abrasion, cutting, tearing and perforation.

Sizes: 7 / 8 / 9 / 10 / 11 / 12

Thickness: 13 gauge



USES

Metallurgy / Automotive / Metal stamping / Ceramics and glass handling / Cut risk in oiled applications / Hot and sharp objects handling.



K-ROCK

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NEW



CUT PROTECTION



NROO IMPACT

HPPE glove mixed with Kevlar® and elastane, nitrile foam coated palm and impact protectors on the back.

FEATURES

- NFT nitrile reinforcement between index and thumb for greater resistance to abrasion.
- Touchscreen functionality.
- Ultimate grip in oily, dry and wet environments.
- NFT nitrile coating provides 360° breathability.
- Maximum cut resistance level – Level F.
- Resistant to contact heat (100° C during 15”).
- Ultra-thin 18 gauge liner, as second skin fitting.
- Certified for impact protection.
- Sanitized® hygienic function protects gloves from the formation of fungi, mites and bacteria, prevents odors and minimizes skin irritation.

Sizes: 8 / 9 / 10 / 11
Thickness: 18 gauge



USES

Glass handling / Automobile industry / Metallurgical industry / Risk of heavy impacts on the hand





4428 POWER CUT

K-ROCK® glove with T-Touch® bipymer double coating on palm; nitrile and water-based PU with spongy finish.

FEATURES

- Seamless K-ROCK® glove in gauge 13 giving excellent dexterity, flexibility and comfort.
- Bi-polymer dipping combines PU flexibility with nitrile mechanical performance.
- Maximum cut resistance – Level F.
- Excellent resistance to abrasion, increased durability.
- Excellent grip in wet, oily and dry environments.
- Contact heat resistance 100° C during 15”.
- Reinforcement between index and thumb finger to reduce wear on that area.
- Certified with the STANDARD 100 by OEKO-TEX® free from harmful substances.

Sizes: 6 / 7 / 8 / 9 / 10 / 11

Thickness: 13 gauge



USES

Oiled pieces handling / Automotive industry / Glass industry / Metal sheets handling / Plastic injection molding



K-ROCK
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5020BL POWER CUT

K-ROCK® seamless glove.

FEATURES

- Seamless K-ROCK® glove provides excellent dexterity, flexibility and comfort.
- The construction and nature of its fibres keep the hands cool and fresh.
- Contact heat resistance 100° C during 15”.
- Ambidextrous.
- Good grip, comfort, flexibility.
- Maximum level of cut protection – Level F.
- Suitable for food industry.
- Can be used as a liner glove for extra protection.

Sizes: 6 / 7 / 8 / 9 / 10

Thickness: 10 gauge



USES

Food industry / Meat processing / Clean rooms / Flat glass assembly in automotive / Pulp and paper industry



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5013GY

5013BL



DK7RDBK

DK7



DY020 POWER FIT

Dyneema® shell with nitrile dots on both sides.

FEATURES

- Dyneema® fibre is recognized worldwide for its great resistance and employed in the fabrication of cut resistant gloves.
- Washable at 60°.
- Nitrile dots for better grip.
- Fresh feeling thanks to its breathability.
- Excellent touch, flexibility and comfort.
- Reinforced fingertips to enlarge durability.
- Ambidextrous pattern.

Sizes: 6 / 7 / 8 / 9 / 10 / 11
Thickness: 13 gauge



USES

Automotive / Glass industry / Assembly of metal parts / Warehouses / Bottling / Home appliance industry (white line) / Handling of plastic and metal straps



12 120

SAFETY EVOLUTION
JUBA



5013BL/5013GY

Dyneema® seamless string knit glove.

FEATURES

- Dyneema® fibre is recognized worldwide for its great resistance and employed in the fabrication of cut resistant gloves.
- Washable at 60°.
- Contact heat resistance 100° C during 15”.
- Fresh feeling thanks to its breathability.
- Excellent touch, flexibility and comfort.
- Ambidextrous.
- Supplied by units together with a thin cotton liner to be used as first layer.
- Can be used as a liner glove for extra protection.
- Individual plain polybag.
- Suitable for alimentary use.
- 5013GY for dirtier environments.

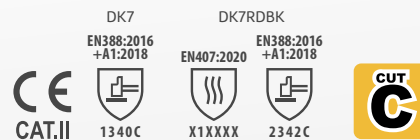
Sizes 5013BL: 6 / 7 / 8 / 9 / 10

Sizes 5013GY: 7 / 8 / 9 / 10

Thickness: 13 gauge

USES

Food industry (filleting or boning process) / Wood industry / Glass industry / Paper industry

12 144
Units

DK7/DK7RDBK

KEVLAR® string knit.

FEATURES

- The Kevlar® offers excellent resistance to cutting and heat, while it's flexible and sensitive to the wearer. Allowing the user optimal flexibility and touch.
- Resistant to contact heat (100°C during 15”).
- DK7RDBK Higher grip on dry surfaces thanks to PVC dots on the palm.

Sizes: 7 / 8 / 9
Thickness: 7 gauge

USES

Metallurgical industry / Glass industry / Aluminum industry and furnaces / Paper industry / Manufacture of plastics / Aeronautics



12 144



DCRNM1/DCRNM7

Dyneema® seamless string knits.

FEATURES

- Dyneema® fibre is recognized worldwide for its great resistance and employed in the fabrication of cut resistant gloves.
- Washable at 60°.
- Fresh feeling thanks to its breathability.
- Excellent touch, flexibility and comfort.
- Ambidextrous.
- Supplied by units together with a thin cotton liner to be used as first layer.
- Can be used as under glove for additional protection.
- Suitable for alimentary use.
- Packed individually in plain polybag.

Sizes DCRM1: 5 / 6 / 7 / 8 / 9

Sizes DCRM7: 6 / 7 / 8 / 9 / 10

Thickness: 10 gauge (DCRNM1) / 7 gauge (DCRNM7)

USES

Food industry (filleting or boning process) / Wood industry / Glass industry / Paper industry



DCRNM1



DCRNM7



5010BL/5010GY

Dyneema® seamless knits.

FEATURES

- Dyneema® fibre is recognized worldwide for its great resistance and employed in the fabrication of cut resistant gloves.
- Fresh feeling thanks to its breathability.
- Excellent touch, flexibility and comfort.
- Ambidextrous.
- Supplied by units together with a thin cotton liner to be used as first layer.
- Can be used as under glove for additional protection.
- Suitable for alimentary use (5010BL).
- 5010GY for dirtier environments.
- Packed individually in plain polybag.

Sizes: 6 / 7 / 8 / 9

Thickness: 10 gauge

USES

Food industry (filleting or boning process) / Wood industry / Glass industry / Paper industry



5010BL



5010GY



5710 POWER FIT

Kevlar® sleeve

FEATURES

- Sleeves must be worn in conjunction with a convenient cut protective glove.
- Elastic and light single layer sleeve that can be worn over the clothes.
- Withstands contact heat (100°C during 15") and flame propagation (A1).
- Kevlar® combines high cut, slashes and tear resistance into a soft and comfortable sleeve for the wearer.

Sizes: One
Thickness: 10 gauge
Length: 50 cm



USES

Automotive industry / Metal and aluminum industry / Casting / Handling of cutting plastics, wire or cable / Plywood handling / Glass handling / Stamping



Units

SAFETY EVOLUTION
JUBA



KS5820 KEEP SAFE

Seamless sleeve made of HPPE fiber mixed with other synthetic fibers.

FEATURES

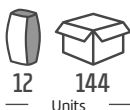
- Adjustable arm width and thumb hole for better fitting.
- Offers excellent breathability and comfort.
- To be worn in conjunction with a cut protective glove.
- Certified with the STANDARD 100 by OEKO-TEX® free from harmful substances.

Sizes: One
Thickness: 13 gauge
Length: 46 cm



USES

Glass industry / Mechanical engineering / Aeronautic industry / Home appliances industry / Automotive / Cardboard industry



Units



GS13M CUT&FEEL

High - density polyethylene (HPPE) sleeve.

FEATURES

- Without fiberglass in its manufacture to avoid irritation in the skin.
- Breathable.
- Washable.
- Thumb hole in the hand for a better fitting.
- To be worn with a cut protective glove.
- Suitable for alimentary use.

Sizes: One
Thickness: 13 gauge
Length: 36 cm



USES

Food industry / Glass industry / Automotive / Plastic injection moulding / Aeronautics industry / Renewables / Home appliance industry



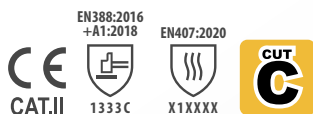
Units



SKST



COSKST



SKST/COSKST

100% Kevlar® sleeve.

FEATURES

- Sleeves must be worn in conjunction with a convenient cut protective glove.
- The thumbhole assures a good fastening, offering more protection.
- Resistant to contact heat (100°C during 15”).
- Kevlar® combines high cut, slashes and tear resistance into a soft and comfortable sleeve for the wearer.

Sizes: One

Thickness: 10 gauge

Long SKST: 25 cm / 36 cm / 46 cm / 56 cm

Long COSKST: 36 cm

USES

Metal and aluminum industry / Automotive / Casting / Glass and plywood handling / Stamping / Wire and cable handling



4438 POWER CUT

Dyneema® / Glass sleeve

FEATURES

- Dyneema® fibre is recognized worldwide for its great resistance and employed in the fabrication of cut resistant gloves.
- Fresh feeling thanks to its breathability.
- Flexible and light.
- No lint.
- To be worn on top of clothes and combined with a cut protective glove. Single layer.
- Suitable for food handling.

Sizes: One

Thickness: 10 gauge

Length: 45 cm



USES

Food industry / Glass industry / Sheet metal handling / Automotive / Aeronautics / Home appliance industry / Machining parts



KS5850 POWER CUT

K-ROCK® seamless sleeves.

FEATURES

- Contact heat resistance 100° C during 15”.
- Adjustable width on arm, thumb hole for good hand fitting.
- The thumb hole ensures that the cuff does not roll, nor expose the wrist and forearm.
- Comfort, breathability and freshness.
- Use with an appropriate glove on top.
- Certified for food industry.
- Certified with the STANDARD 100 by OEKO-TEX® free from harmful substances.



K-ROCK® is a registered trademark of JUBA Personal Protective Equipment S.L.

Sizes: One

Thickness: 13 gauge

Length: 46 cm



USES

Glass industry / Machining / Aeronautic industry / Home appliances industry / Automotive / Cardboard industry / Food industry.

