

MAINTENANCE

COLLAPSE



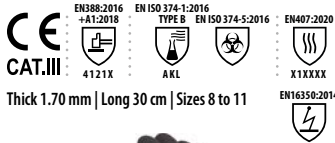
GLOVES FOR
THE MAINTENANCE
AND ASSEMBLY SECTOR

SAFETY EVOLUTION
JUBA

CHEMICAL RISKS

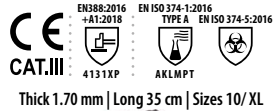
PVC

5683



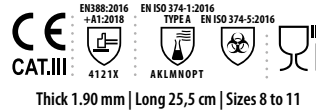
Triple gritty antistatic PVC coating on seamless cotton support. Excellent grip in dry, wet and oily situations. Greater flexibility and comfort. Totally watertight. With electrostatic properties.

5684IM



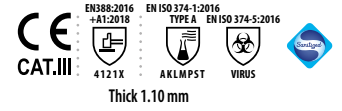
PVC gauntlet with anti-impact protection and inner lining. Double PVC coating with rough finish on the hand, offering high resistance to oils, alcohols and detergents and a solid grip.

5655/5656



Seamless PVC glove on cotton support. Completely waterproof. Gritty surface and non-slip vinyl film, firm grip on dry, wet and oily objects. Inner cotton that absorbs sweat for greater comfort.

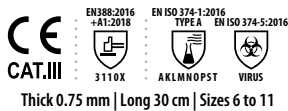
227RI/235RI/240RI



PVC glove on cotton support. Cotton interlock interior. The Sanitized® hygienic function. Completely watertight. Phthalate free. Offers excellent grip on dry, wet and oily objects.

NEOPRENE

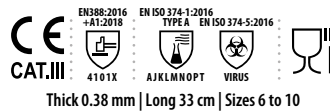
921/92138



92138 Long 38 cm.
Thick: 0.78 mm. Sizes 7 to 10

Unsupported neoprene glove. Flocked cotton lining, absorbs sweat, greater comfort. Bactericidal and fungicidal treatment. Non-slip pattern with honeycomb finish for optimal grip in wet and dry environments.

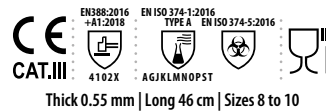
821/82138



82138 Long 38 cm.
Thick: 0.42 mm. Sizes 7 to 10

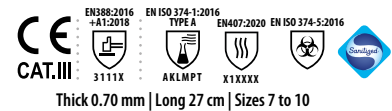
Unsupported nitrile glove. Flocked cotton lining, absorbs sweat, greater comfort. Non-slip pattern for optimal grip in wet, dry and oily environments. Very good resistance to abrasion. Resistance to solvents.

811C55



Unsupported satin nitrile glove. Extra thick and extra long for added protection. Offers a good touch and cleanness. Chlorinated, reduces soluble proteins and residual accelerators. Very good resistance to abrasion.

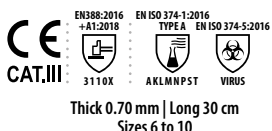
G9527BIB



Rough nitrile glove with cotton lining. Excellent resistance to abrasion puncture and tear. Good flexibility, comfortable and resistant. Suitable for long time use. The Sanitized® hygienic function.

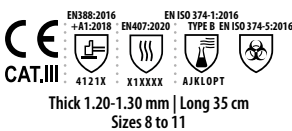
NEOPRENE + LATEX

321CB



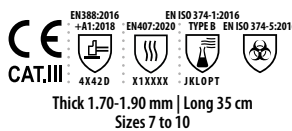
Unsupported latex and flocked neoprene glove. Blend of neoprene and latex that gives great chemical resistance. Non-slip pattern with honeycomb finish.

5812



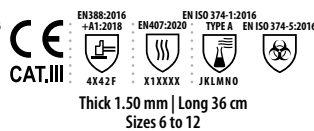
Nylon liner and double bipolymer coating (Nitrile + water-based PU). With T-Touch technology on palm and thumb. Very flexible and light, providing unbeatable comfort.

5813



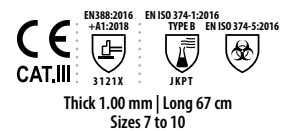
Bipolymer (nitrile + water-based PU) coated HPPE glove. Watertight thanks to its double bipolymer coating. Coated on palm and thumb fingers of sandy nitrile with T-touch® technology offering a solid grip in dry, humid and oily environments

5814



K-Rock® fibre glove with light nitrile double coating. Double coating for total waterproofness and resistance to solvents and chemicals. Special nitrile micro foam coating on palm.

G901



Glove with an extra long nitrile watertight oversleeve on cotton lining. Flexible, comfortable and resistant, sandy surface that allows a firm grip on dry, wet and oily objects. Good abrasion resistance, great durability.

NITRILE

LEATHER

In certain jobs, leather is irreplaceable. Due to its characteristics of thermal resistance, flexibility and breathability, it is the right choice for activities where it is necessary to combine dry mechanical resistance with other risks.

GRAIN LEATHER

406VRW



Thick 0.8-1.0 mm | Sizes 6 to 12



Grain cowhide leather glove. Round thumb. Resistant to contact heat (100° C for 15").

211



Thick 0.90 mm | Sizes 7 to 11



Grain cowhide leather glove. Round thumb. Extra quality.

H279DR



Thick 0.9-1.1 mm | Sizes 8 to 11



Grain cowhide leather glove with Nylon /elastane on back and thumb. Extra reinforcement on knuckles.

406IM



Thick 1.0-1.2 mm | Sizes 7 to 11



Full grain leather conductive glove with impact protection on back of hand, fingers and thumb. Extra leather reinforcement on thumb and index finger.

AMERICAN GRAIN

405B



Thick 1.1-1.2 mm | Sizes 7 to 11



Grain cowhide leather and canvas glove. Cotton liner on palm. Grain knuckle strap and grain fingertips patch. Flexible.

405AMC



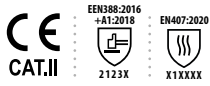
Thick 1.3-1.4 mm | Sizes 9 and 10



Grain cowhide leather and canvas glove. Cotton fleecy liner on the palm. Rubberised safety cuff. Extra quality.

AMERICAN SPLIT LEATHER

404B



Thick 1.1-1.2 mm | Sizes 9 and 10



Split leather and canvas glove. Reinforced knuckles and split nails. Lined palm.

404BR



Thick 1.2-1.4 mm | Sizes 9 and 10



Split leather and canvas glove. Reinforced knuckles and split nails. Lined palm. Extra reinforcement in the palm.

404AMC



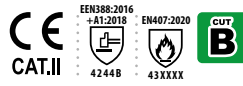
Thick 1.2-1.3 mm | Sizes 9 to 11



Croupon split leather and canvas glove. Split knuckle and fingertips patches. Cotton lining on the palm. Extra quality.

AMERICAN SPLIT LEATHER WITH CUT PROTECTION

404ARK

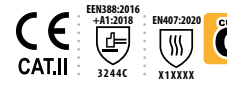


Thick 1.2-1.4 mm | Size 9



American split leather quality glove with half back and cuff made of cotton. Premium quality. Inner reinforcement on palm and fingers.

404X

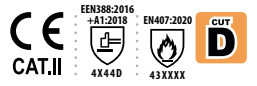


Thick 1.0-1.2 mm | Sizes 8 to 10



Split leather and canvas glove. Lined palm. Extra reinforcement on palm and thumb. Lined on palm.

404ARPC/404ARPL



Thick 1.2-1.4 mm | Sizes 8 to 10

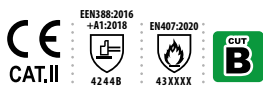


404ARPL Long 30 cm

Double split leather palm and forefinger with canvas back. Reinforced split leather on knuckles, fingernails, thumb and palm. Extra quality.

AMERICAN ALL LEATHER

BR404ARK



Thick 1.2-1.4 mm | Size 9 and 10



American extra split leather glove with half back and canvas cuff with inner reinforcement in palm and fingers with reinforcement in the back to avoid impacts.

415SFML



Thick 1.10 mm
Size 10 | Long 34 cm



Grain cowhide and split leather glove. Extra quality. Safety split leather cuff. Flexible and comfortable.

415SSMC/415SSML



Thick 1.10 mm
Size 10 | Long 27 cm



415SSML Long 34 cm

Split leather glove. Extra quality. Good protection against abrasion, tear and small molten metal splashes.

205MLFDR



Thick 1.2-1.4 mm
Size 10 | Long 34 cm



Top quality split and grain cowhide leather glove with reinforcement around the thumb and foam padding on knuckles and phalanges. Long safety cuff with hook and loop strap. Cotton lining on palm.

205MC/205ML



Thick 1.2-1.4 mm
Size 10 | Long 27 cm



205ML Long 32 cm

Split leather and grain cowhide leather glove. Extra quality. Lined in palm. Reinforced knuckles patch and seams.

204MC/204ML



Thick 1.2-1.4 mm | Size 10 | Long 27 cm



204ML Long 32 cm

Cow croupon split leather dockers glove. Extra quality. Knuckle reinforcement. Cotton lining on the palm. Resistant to contact heat (100°C for 15").

WELDING AND HEAT PROTECTION

408 / 40840

EN 12477:2001+A1:2005 TYPE A



Long 34 cm | Thick 1.10 mm | Sizes 8 to 10



40840 Long 40 cm. Size 10

Split leather gloves for welders. Fully lined and sewn with Kevlar® thread. Heat resistant by contact (100°C for 15"). Excellent behavior to flame and small splashes.

408OCRE

EN 12477:2001+A1:2005 TYPE A



Long 34 cm | Thick 1.2-1.4 mm | Sizes 6 to 10



Split leather glove for welders. Polyester inner lining, sewn with aramid thread. Heat resistant by contact (100°C for 15"). Excellent behavior to flame and to small molten metal splashes.

408K

EN 12477:2001+A1:2005 TYPE A



Long 40 cm | Thick 1.2-1.4 mm | Sizes 9 and 10



Extra croupon split leather glove for welders. Fully lined and reinforced with split leather on palm. Heat resistant by contact (100°C for 15"). Excellent behavior to flame and small splashes.

408KS

EN 12477:2001+A1:2005 TYPE A



Long 40 cm | Thick 1.30 mm | Size 10



Extra croupon split leather glove for welders. Fully lined and reinforced with split leather on the thumb. Heat resistant by contact (100°C for 15"). Excellent behavior to flame, to small splashes of molten metal and to convective and radiant heat.

408PLUS

EN 12477:2001+A1:2005 TYPE A



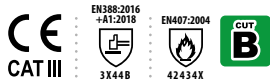
Long 40 cm | Thick 1.2-1.4 mm | Size 10



Cow split leather gloves with reinforcement on palm. Sewn with para-aramid thread. Excellent protection against contact heat (300°C for 15").

408KSFM

EN 12477:2001+A1:2005 TYPE A



Long 40 cm | Thick 1.30 mm | Sizes 9 and 10



Split leather glove for welders. Fully lined with extra padding on the palm that offers greater resistance to contact heat (250°C for 15"). Sewn with Kevlar®. Excellent behavior to flame, small splashes and convective and radiant heat.

408TIG

EN 12477:2001+A1:2005 TYPE B



Long 31 to 35 cm | Thick 0,70 mm | Sizes 7 to 11



Grain goatskin glove with split leather cuff. Sewn with Kevlar thread for durability. Heat resistant by contact (100°C for 15"). Excellent resistance to flame, convective heat, radiant heat, and small splashes. Offers an excellent touch.

408RTIG

EN 12477:2001+A1:2005 TYPE B



Long 36 to 39 cm | Thick 0.70 mm | Sizes 7 to 10



Grain goatskin glove with split leather cuff. Special reinforcement of split leather on palm. It offers an excellent touch. Heat resistant by contact (100°C for 15"). Special length. Excellent resistance to flame and small splashes.

206AFT

EN 12477:2001+A1:2005 TYPE A



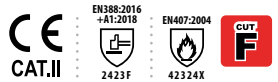
Long 38 cm | Thick 1.2-1.4 mm | Size 10



Extra split leather glove for welders, cowhide leather on the palm. It offers greater touch because of its full grain leather palm. Very comfortable thanks to its inner cotton lining on the palm and back. Sewn with Kevlar® yarn.

204FSFR

EN 12477:2001+A1:2005 TYPE A



Long 33-38 cm | Thick 1.10 mm | Sizes 6 to 12



Mixed cowhide glove made of split and grain leather with aramid lining on the palm. Extra quality split leather on the back, wrist and knuckles. Double Kevlar® thread stitching.

SLEEVE

251C/251H

Thickness 1.2-1.4 mm



Split leather sleeve. 39 cm. Adjustable band with hook and loop at both ends. Premium quality leather.



Croupon split leather sleeve up to the shoulder. 62 cm. Lace tie at the upper end and elastic adjustment at the wrist. Premium quality leather.

APRONS

252A/252AH/252B/252BH

Thickness 2.0-2.2 mm



252A split leather apron 60x95 cm. Drawstring tie at the neck and waist. Extra quality.

252AH buckle tie.

252B split leather apron. drawstring tie at the neck and waist. 65 x 110 cm. Extra quality.

252BH buckle tie.

GAITER

253A/253B

Thickness 2.0-2.2 mm.



Split leather gaiter. Extra quality. Structured split leather, hook and loop closure. 253A up to size n° 41.

253B up to size n° 42.

CHAQUETA

250C

Thickness 1.4-1.6 mm



Split leather welder's jacket with front snap button closure. Premium selection leather. Elastic rubber cuff.

SYNTHETICS GENERAL USE Maximum touch and long-lasting comfort for applications where sensitivity is required.

PU POLYESTER SUPPORT		NYLON		DOUBLE COATED NITRILE
KSPU100  CE CAT.II EN388:2016 +A1:2018 2121X Gauge 13 Sizes 6 to 11 Polyester glove with polyurethane coating on palm. Good touch and breathable. Flexible. Dark color for dirty environments.	H4119  CE CAT.II EEN388:2016 +A1:2018 2121X Gauge 15 Sizes 7 to 10 Polyester glove with polyurethane coating and Smart Tip® technology allows the use of touch-screens. Does not shed lint.	PU1400  CE CAT.II EN388:2016 +A1:2018 3121X Gauge 13 Sizes 6 to 11 Nylon glove with polyurethane coating. Comfortable and precise handling. Good touch and breathable. Dark colour for dirty environments.	PU2000  CE CAT.II EN388:2016 +A1:2018 2121X Gauge 13 Sizes 6 to 11 Nylon glove with polyurethane coating. Extra comfortable last. Does not shed lint.	5114  CE CAT.II EN388:2016 +A1:2018 4131X Gauge 15 Sizes 7 to 11 Nylon glove with double flat nitrile coating, flat blue nitrile and rough black nitrile. Great resistance to abrasion, greater durability. Excellent grip in dry, wet or oily surfaces.

Work in wet or liquid environments with gripping requirements.

WATERPROOF NITRILE				
5120  CE CAT.II EN388:2016 +A1:2018 4142X Gauge 13 Sizes 8 to 10 Nylon/cotton glove coated with nitrile. Cotton inside provides extra comfort. Flexibility and breathability. Great resistance to abrasion. Excellent grip in dry and oily environments.	AC5440  CE CAT.II EN388:2016 +A1:2018 3121A Gauge 15 Sizes 6 to 10 Nylon glove with waterproof nitrile coating. Maximum ergonomoy. Excellent grip on dry, wet, oily or greasy surfaces. Waterproof in the covered area.	AC5440GY  CE CAT.II EN388:2016 +A1:2018 3121A Gauge 15 Sizes 6 to 10 Nylon glove with waterproof nitrile coating on palm and half back. Waterproof in the covered area. Excellent grip on dry, wet, oily or greasy surfaces.	AC5440FC  CE CAT.II EN388:2016 +A1:2018 3121A Gauge 15 Sizes 6 to 10 Nylon glove with full waterproof nitrile coating. Maximum ergonomoy. Good resistance to abrasion. Dark color for dirty environments. Waterproof in the covered area. Excellent grip on dry, wet, oily or greasy surfaces.	5522FC  CE CAT.II EN388:2016 +A1:2018 4121X EN407:2020 X1XXXX Gauge 15 Sizes 6 to 11 Nylon and spandex glove with double nitrile coating, waterproof and foam finish. Completely waterproof against liquids, oils and grease. Ultra-thin coating for maximum tactile sensitivity and dexterity.

NITRILE FOAM				
5150  CE CAT.II EN388:2016 +A1:2018 3121X Gauge 15 Sizes 6 to 10 Nylon glove coated with spongy and microporous nitrile foam. Extra quality nitrile. Excellent grip in dry, wet and oily environments.	H5112  CE CAT.II EN388:2016 +A1:2018 4121X EN407:2020 X1XXXX Gauge 13 Sizes 6 to 11 Nylon/Lycra fiber glove with microporous nitrile foam coating and nitrile dots on the palm providing better grip and durability. Light, flexible and breathable. Nitrile provides good mechanical performance.	5115BL  CE CAT.II EN388:2016 +A1:2018 4121A EN407:2020 X1XXXX Gauge 15 Sizes 7 to 10 Nylon glove coated with nitrile micro foam. Fully coated, greater tightness. Good grip on oily, wet and dry surfaces. Excellent mechanical resistance and durability.	5111NFT/ 5111FCNFT  CE CAT.II EN388:2016 +A1:2018 4131A EN407:2020 X1XXXX Gauge 15 Sizes 6 to 11 5111FCNFT fully coated. Nylon/ elastane (spandex) glove with micro foam nitrile coating, maximum quality. Great resistance to abrasion, greater durability. Good grip in dry or slightly oiled environments.	5117  CE CAT.II EN388:2016 +A1:2018 4131A EN407:2020 X1XXXX Gauge 15 Sizes 6 to 11 Nylon / elastane (spandex) coated with nitrile foam. High abrasion resistance. Solid grip in dry and wet environments.

SYNTHETICS GENERAL USE

Work in wet environments or liquids with gripping requirements.

LIGHT NITRILE		DOUBLE NITRILE/PU COATING		DOUBLE NITRILE COATING	
80011B/80011Y Thick 1.05 mm Sizes 6 to 10		5519 Gauge 15 Sizes 6 to 11		5116FC Gauge 15 Sizes 6 to 11	
5520RF Gauge 15 Sizes 6 to 11		5522FC Gauge 15 Sizes 6 to 11			

Lightweight waterproof nitrile glove on cotton interlock lining. Knitted elastic cuff for better adjustment. Waterproof in the coated areas. Nitrile does not absorb oil or grease.

Nylon and elastane glove with palm dipped coating, a nitrile inner layer and a water based TPU outer layer with T-touch® technology. Optimum grip in oily environments. Extra light, very flexible.

Polyester glove with double nitrile coating, first layer of waterproof nitrile and a second layer of gritty nitrile that provides excellent resistance to abrasion, greater durability and waterproofness. Heat resistant by contact, 100° C for 15".

Nylon glove with double nitrile coating. Great flexibility and comfort. Reinforcement between thumb and index finger. First layer of waterproof nitrile and second layer of gritty nitrile on the palm that provides greater grip in dry, wet and oily environments. Heat resistant by contact, 100° C for 15".

Nylon and spandex glove with double nitrile coating, waterproof and foam finish. Completely waterproof against liquids, oils and grease. Ultra-thin coating for maximum tactile sensitivity and dexterity. Excellent grip in dry, wet and oily conditions.

LOW TEMPERATURE WORKS

NTF00 Gauge 10 Sizes 8 to 11	259WT Gauge 15 Sizes 7 to 11	H5115W Sizes 7 to 11	NI00/NI10 Gauge 15 Sizes 6 to 11	KR4595IM Gauge 15 Sizes 6 to 11
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Dyneema® with synthetic fibers glove, rough latex coating on palm, acrylic inside for the cold. Extra touch, lightness and flexibility. Excellent grip in dry and humid environments. Good resistance to abrasion and great durability.

Polyester glove with double latex coating on palm and thumb with inner lining. Solid grip in dry and wet environments. Inner lining of terry cotton that helps keep hand temperature stable in cold environments.

Nitrile microfoam glove with nylon and fleece liner and adjustable cuff at wrist. Its Nylon® support combined with a polar fleece lining helps to maintain a comfortable hand temperature. Withstands contact heat (250° C for 15"). Light and flexible.

Nylon with PVC-HPT coated terry-loop lining. Interior with terry-loop finish that protects against cold and low temperatures. PVC coated palm with HPT (Hydropellent Technology) technology that repels liquids in moderate situations. Excellent grip in dry or humid environments.

K-ROCK® fiber with polyester and elastane coated with gritty nitrile on palm, inner lining and anti-impact TPR on back of hand. Great resistance to abrasion. Very flexible and breathable. Excellent grip on slippery surfaces.

CUT PROTECTION

POLYURETHANE				
NR00 Gauge 18 Sizes 8 to 11	DY008SP Gauge 13 Sizes 6 to 11	KSCP500 Gauge 13 Sizes 5 to 11	4570RF Gauge 13 Sizes 6 to 12	

HPPE glove mixed with Kevlar® and elastane coating with nitrile foam on palm and anti-impact TPR reinforcements on back. Maximum cut resistance level – Level F..

Dyneema® bio-based fiber with polyurethane coated on palm. Washable. Feeling of freshness due to its great breathability. Excellent resistance to abrasion. Good grip on dry and slightly oily environments.

HPPE fiber glove and fiberglass with polyurethane coating on palm. Excellent wear resistance and cut resistance. Precise grip in dry, slightly moist or greasy environments. Very lightweight and flexible.

K-ROCK® glove with polyurethane palm coating. Nitrile reinforcement between thumb and index finger that provides greater resistance. Fresh feeling thanks to its breathability. Contact heat resistance up to 100°C for 15".

CUT PROTECTION

POLYURETHANE

4213

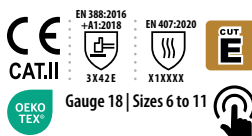


Gauge 13 | Sizes 6 to 11



K-ROCK® glove with polyurethane palm coating. Fresh feeling thanks to its breathability. Excellent mechanical resistance, good grip and touch with remarkable comfort. Greater durability.

KPPU4418

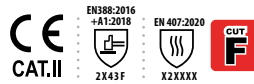


Gauge 18 | Sizes 6 to 11



K-ROCK+ fibre (without glass fibre or steel thread) with nylon and elastane coated with polyurethane on the palm. Good grip on dry, slightly wet or oily surfaces.

KR4432



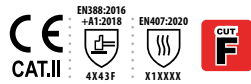
Gauge 10 | Sizes 7 to 12



K-ROCK® and aramid fibre with latex coating on palm and thumb. Maximum cut protection. High durability and grip in dry and wet environments. Contact heat protection (250° for 15").

LATEX

4426



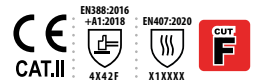
Gauge 13 | Sizes 6 to 11



K-ROCK® glove with rough latex coating on palm. Maximum cut protection. Excellent abrasion resistance, greater durability. Good fit, comfort and breathability.

NITRILE

4428



Gauge 13 | Sizes 6 to 11



K-ROCK® glove with bipolymer coating on palm, T-TOUCH® nitrile technology and water based PU. Reinforcement between index finger and thumb. Maximum cut protection. Excellent grip in wet, oily and dry environments.

NITRILE

KR012/ KR012FC



Gauge 13 | Sizes 7 to 10



K-ROCK® fiber with nitrile foam coating on palm. Great abrasion resistance which gives a greater durability. Good grip in dry, wet, and oily environments. KR012FC - completely coated

4220RF

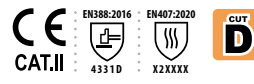


Gauge 18 | Sizes 6 to 11



K-ROCK® fiber with double nitrile coating (nitrile + water-based PU), sandy nitrile palm. Reinforced between thumb and index finger. Good resistance to abrasion, enhanced durability.

591S

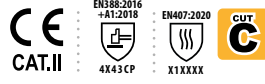


Gauge 15 | Sizes 7 to 10



Kevlar® shell with Microfinish® nitrile coating on palm. High cut resistance, resistant to contact heat (250°C for 15"). Double coating to prevent oil penetration into the palm.

4560IM



Gauge 13 | Sizes 7 to 11



K-ROCK® fiber with a sandy nitrile coating, TPR anti-impact protectors, and a padded palm. Reinforcement between thumb and index finger. Very flexible fingers which increase back protection.

4211RF



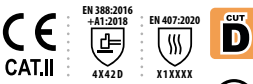
Gauge 13 | Sizes 5 to 11



K-ROCK® glove with sandy nitrile palm coating. Reinforcement between thumb and index finger. Tactile, light, flexible and comfortable. Greater grip in dry, wet and oily environments.

NITRILE

KPNI4418

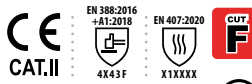


Gauge 18 | Sizes 6 to 11



K-ROCK+ fibre (without glass fibre and steel thread) with nylon and elastane coated with nitrile foam. Perfect balance between protection and feel.

KPNI4515



Gauge 15 | Sizes 6 to 11



K-ROCK+ fibre (without glass fibre and steel thread) with nylon and elastane coated with nitrile foam. Highest level of cut protection (F) without skin irritation.

KPNI4421



Gauge 21 | Sizes 6 to 11



K-ROCK+ fibre (without glass fibre and steel thread), nylon and spandex with nitrile micro foam coating. Maximum protection and precision. Certificate after washing.

KPNI4415FC



Gauge 15 | Sizes 6 to 11



K-ROCK+ fibre (without glass fibre and steel thread) with double nitrile coating. Fully coated. Reinforcement between index finger and thumb. Waterproof in covered areas.

KPNI4415HC



Gauge 15 | Sizes 6 to 11



K-ROCK+ fibre (without glass fibre and steel thread) with double nitrile coating. Reinforcement between index finger and thumb. Waterproof in covered areas. Touch screen gloves.

DOUBLE NITRILE

CHEMICAL RISKS

Increased mechanical and chemical resistance, including solvents



ONE USE

578OR/ 578NR

CE
CAT.III

EN ISO 374-1:2016
TYPE B
JKOPT

EN ISO 374-5:2016
VIRUS



Weight: 8 gr. Thick 0.19 mm | Long 24 cm | Box: 50 gloves | Sizes 7 to 11



Disposable gloves made of powder-free diamond nitrile. Increased wear resistance and improved grip. Provides additional texture that improves dexterity and reduces the risk of slipping. Nitrile provides increased durability, elasticity, and puncture resistance. Ambidextrous.

580BL | 580GY | 580MG | 580NR | 580OR | 590BL

CE
CAT.III

EN ISO 374-1:2016
TYPE B
JKPT

EN ISO 374-5:2016
VIRUS



Thick 0.15 mm | Long 24 cm | Sizes 7 to 11

"GRIPPAZ" Nitrile disposable glove fish scale. Ambidextrous. Powder-free. Superior grip thanks to its fish scale design. Textured inside to maximize the grip. Good chemical resistance. They can be used with an inner glove. Maximum level of dexterity according to CE standards. Suitable for people allergic to latex.



580NR

580BL

580GY

580OR

580MG

AGILITY GRIP



GRIPPAZ



**SCALE
DESIGN**



REGISTERED

SAFETY EVOLUTION
JUBA

JUBA PERSONAL PROTECTIVE
EQUIPMENT S.L.

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Este producto
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controladas
www.pefc.es