



Hand protection



# Hand protection



EN388 2143X EN407 X1XXXX

**ART.SC.N2L**  
LEATHER GLOVE  
COWHIDE  
"DRIVER STYLE"  
EN388 - 2143X

White cowhide leather glove, elastic inner wrist, edged cuff, driver model. Good softness and dexterity. Sewn with aramid fibers, can also be used with hot objects or welding. Uses: packaging and shipping, handling wooden cases, cardboard and plastic, handling tools.

Sizes: 9/10/11

Packing: 12/120



CE EN388 3121X EN407 41234X

**ART.LA.ST114B**  
TOP LEATHER GLOVE  
COWHIDE ARAMID  
FIBER SEAMS "BRION  
TIG

Glove Cow grain top thickness. 1.3, elastic wrist. Optimal for use in general handling, tig welding, and operation to heat contact (aramid fiber seams).

Sizes: 9/10.

Packing: 12/120



EN388 3143X

**ART.GS.F002**  
LEATHER GLOVE  
COWHIDE  
"PRIME QUALITY"  
EN388 - 3143X

White cowhide leather glove, elastic inner wrist, whole index and thumb, edged cuff, driver model. Good softness and dexterity. Uses: packaging and shipping, handling wooden cases, cardboard and plastic, handling tools.

(Also available in split leather: Art. FIP.F008 EN 388 - 3143X TG. 9/10/11).

Sizes: 8/9/10/11.

Packing: 12/120



EN388 3143X

**ART.FIP.F008**  
SPLIT LEATHER  
GLOVE  
EN 388 - 3143X

Split leather glove, elastic inner wrist, cuff edged, whole index and thumb, driver model.

Good softness and dexterity. Uses: packaging and shipping, handling of tools, general maintenance.

Sizes: 9/10/11.

Packing: 12/120.



EN388 2121X

**ART.FIP.F003DC-S**  
LEATHER GLOVE  
COWHIDE  
ADJUSTABLE CUFFS  
WITH VELCRO

Leather glove cowhide, back cotton, thumb and para leather nails, adjustable Velcro cuff. Good smoothness and dexterity. Uses: packaging and shipping, handling tools, general maintenance.

Sizes: 8/ 9/10

Packing: 12/120



EN388 3243X

**ART.SC.R9101**  
"CANADIAN" GLOVE  
COWHIDE SPLIT  
LEATHER AND  
COTTON

Cowhide split leather glove, reinforced palm. Model: "Canadian". Sleeve and back of the hand in lined cotton fabric.

Size: 10

Packing: 12/120



**ART.LA.126A**  
LEATHER GLOVES  
TEGERA 126  
"PERFECT FOR TIG  
WELDING AND HEAT"

Full grain goat Kevlar stitching. Cowhide split leather cuff, length cm. 33. Elastic band on the back, ideal for TIG welding. Resistant to contact heat up to 100 ° C, reinforced seams, with 180 ° elastic band.

Fields of use: TIG welding and brazing.

Sizes: 7/8/9/10/11

Packing: 6/60

EN1149-2



**ART.SC.0123**  
GLOVE FOR WELDING  
"ARGON"  
TIG/MIG/ARC

Cowhide leather glove and split leather cuff. **Kevlar® thread stitching**, split leather cuff cm. 15, total length 35 cm.

Applications: TIG welding, brazing. Generic manipulations, heat contact operation (aramid fiber stitching)

Size: 10

Packing: 10/120.

*versione best quality:*  
**ART. BA.2054030 (HONEYWELL)**  
cowwhite and split leather,  
with seams with Kevlar thread  
stitching, split leather cuff cm. 20.  
Sizes: 8/9/10. EN 12477B, EN407 -  
41214X, EN388 - 2132).



EN12477  
Type A1  
Welding



**ART.GS.005ASA**  
SPLIT LEATHER  
GLOVES PADDED  
WELDING

Glove Padded cowhide split, red, 15 cm long hose. Applications: foundry work, welding of metals, manipulation of metallurgical products.

Size: 10.

Packing: 6/60.



**ART.SC.407**  
ATEX WELDER GLOVE  
"SUITABLE FOR  
WELDING  
MIG, ARCO, ARGON"

Extra quality welding glove in thermal split leather. Length 35 cm. Inside lined in cotton fabric, **seams in Kevlar thread®.**

Uses: MIG welding, electric arc, brazing etc..

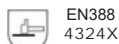
Size: 10

Packing: 12/60

EN12477  
TYPE A1  
welding



EN12477  
TYPE A1  
welding



**ART.BA.2000042**  
"GLOVES GREEN  
WELDING PLUS"

Glove for all types of welding, arc and especially those for heavy duty movements. Split leather palm and thumb reinforced.

**Interior lined with insulating material.**

**Stitched with Kevlar thread.**

Sizes: 8/9/10

Packing: 10/100



**ART.LA.GL120**  
GLOVES ERGO MIG  
"FOR MIG WELDING  
AND HEAT"

Welding glove for heavy duty reinforced. Products with high quality cowhide split leather selected; on thumb; reinforced palm; ergonomically curved fingers; Kevlar seams; inner lining of cotton jersey; Cotton sleeves with FR treatment (Flame Retardant). Length cm. 35. Protected elastic on the back.

Sizes: 9/10

Packing: 12/60

EN12477A  
welding



EN12477  
TYPE A  
welding



Honeywell





**ART.IS.7291**  
GLOVE  
"RESISTANT TO HIGH TEMPERATURES"

Glove aramid fabric resistant to high temperatures. It resists up to 15 seconds to heat by contact at a temperature of 350 °. Cuff total length cm. 38.

Applications: welding and heat.

Size:10

Packing: 5/60.



**ART.GS.196A**  
SLEEVE KNIT TUBE  
IN WIRE CUTTING  
RESISTANT

Sleeve cm 56. Excellent resistance to cutting, tearing and ripping. Resistant to contact heat (for short and quick contacts only). The presence of the hole for the thumb allows the sleeve to remain well positioned and thus better protect the area of the wrist. The elasticized mesh promotes adherence and fit then getting a great comfort and dexterity. Food also certified

Size: 10

Packing: 12/192



**NEW**

**ART.BA.2400260**  
GLOVE COATING  
POLYURETHANE  
"PERFECT POLY SKIN"

Knitted glove polyamide on the back blue-resistant, coating on the palm and fingers in gray polyurethane. Excellent dexterity and feeling like a second skin. Excellent breathability.

Sizes: 7/8/9/10

Packing: 10/100



**NEW**

**ART.FIP.F313**  
GLOVE COATED  
POLYURETANE  
VENTILATED

Nylon glove white with palm and fingers in PU. Fine handling in dry conditions. Type of use: assembling and electric components, separation of small pieces, light handling. Great grip and breathability.

Sizes: 7/8/9/10/11

Packing: 12/240

(Also available in black version art. FIP.FG313N).



**NEW**

**ART.FIP.JSN1001**  
GLOVE BACK  
VENTILATED  
COATING NITRIL

PPE II cat. Glove lightweight polyamide knitted, nitrile coating on the palm and fingers, elastic wrist, excellent dexterity and sensitivity. Uses: engineering, construction, assembly with greasy parts.

(Available with polyurethane coating ART. FIP.F313)

Sizes: from 7 to 11.

Packing: 12/240



**ART.BA.2232230**  
GLOVE "POLITRYL™"  
BREATHABLE BACK  
OF HAND AERATED

Glove with gray waterproof nitrile coating, cotton and lycra lining. Oil / water repellent coating. Excellent for handling abrasive parts. Suitable for assembly in metalworking.

Sizes: from 7 to 10.

Packing: 10/100



**NEW**



**ART.GS.2663**  
GLOVE COATED  
IN NITRILE FOAM



DPI di 2a categoria. Knitted glove made of durable polyamide, coating on the palm and fingers in black nitrile foam. Excellent dexterity and breathability combine mechanical strength and grip, excellent waterproofing properties with oils.  
Uses: mechanical fittings, goods handling, construction and public works, touch-screen.

Sizes: from 7 to 11.

Packing: 12/240

EN388  
4131X



**ART.BA.2332663**  
COATED GLOVE  
NITRIL FOAM  
"POLITRYL™ Flex"

Glove in polyamide mesh resistant, palm and fingers coated black nitrilic foam.

Great handling, breathability give an excellent waterproof results with oils. Type of use: mechanical assembly, goods moving, building industry and public works, touch-screen.

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

Packing: 10/100

EN388  
4131X

**ART.BA.2232236**  
GLOVE  
"POLITRYL™ TOP"  
FULLY COATED  
NITRIL



Glove polyamide seamless, fully coated nitrile. Excellent mechanical resistance, **ideal for jobs where contact with oils** requires a sensitivity to the socket.

Sizes: 7/8/9/10.

Packing: 10/100.

EN388  
4121X



**ART.BA.2232272**  
GLOVE  
"POLITRYL™ AIR 3/4"  
COATED NITRIL

Glove polyamide seamless, partially coated on the palm and fingers in black nitrile. Excellent mechanical resistance, **ideal for jobs where contact with oils** requires a sensitivity to the socket.

Sizes: 8,9,10,11.

Packing: 10/100.

EN388  
4121X



**ART.BA.2094150**  
GLOVE  
"DEXGRIP LIGHT"  
PROCESSING PIECES  
OF SLIPPERY

Glove lightweight knit cotton and polyamide, cool and breathable. Coated on the palm and fingertips in rough blue latex.

Good tear resistance.  
Applications: construction, road works, mechanical workshops.

Sizes: 9/10

Packing: 10/100

Honeywell EN388  
2121X



**ART.BA.T4700P**  
GUANTO  
"SUPERLITE PLUS"  
COATED 3/4"  
YELLOW NITRIL

Nitril glove on interlock cotton support. Ventilated back. Knitted wrist. Yellow color. The nitrile coating combines good chemical properties with excellent mechanical properties (abrasion). The combined base and cover offer strong abrasion resistance. It is particularly suitable for handling oils, greases and hydrocarbons.

(CHEAPER VERSION:  
ART. FIP.F319).

Sizes: 7/8/9/10.

Packing: 12/144.

EN388  
2111X





**NEW**

**ART.EP.0569**  
GLOVE NBR COATED  
COMPLETELY  
TOP QUALITY

Glove, support 100% cotton jersey, without stitching in the contact zones. Anatomical (left and right hands). Coating synthetic nitril, obtained by complete immersion. Safety cuff protect arteries. Ideal for intensive use in dirty, humid, greasy and oily.

Sizes: 9/10.

Packing: 12/144



**NEW**

**ART.FIP.F323**  
GLOVE NBR  
COMPLETELY  
COATED

Reusable glove in support of 100% cotton jersey, without seams in the contact areas. Anatomical (right and left hand). Synthetic nitrile coating obtained by complete immersion with arterial protection safety hose. Ideal for intensive use in dirty, damp, greasy and oily environments.

Sizes: 9/10.

Packing: 12/144



**NEW**

**ART.EP.0107**  
GLOVE RESISTANT  
HEAT AND CUT  
REALIZED IN  
KNITTING

Knitted glove, high abrasion resistance, cut, heat up to 250 °, maximum dexterity, washable at 40 °. Uses: manipulation of sharp and hot objects, automotive assembly, polishing, metal industry. Do not use with a rotating blade.

Sizes: 7/8/9/10.

Packing: min. 10/100



**ART.FIP.F19M550**  
GLOVE CUT  
RESISTANT LEVEL 5

PPE 2a category. Support in continuous yarn HDPE, stretch cuff. Polyurethane coated. Ideal for handling sharp parts in dry or slightly fat; It offers comfort and grip.

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

Packing: 12/120.



**ART.BA.2318768**  
GLOVE  
"VERTIGO GREY PU  
5" CUT RESISTANT  
LEVEL 5

GGlove knitted Spectra® / polyamide composite fibre. Grey PU coating on the palm. Knitting tight fits comfortably in the hand shape, providing comfort and increased robustness, limits the penetration of dirt. The ventilated back of the glove optimizes breathability. Ideal for metalworking companies.

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

Packing: 10/100.



**Honeywell**



**ART.LA.GIOK3**  
CUT RESISTANT  
GLOVE  
LEVEL 8  
ENTIRELY COVERED

Extraordinary repellency to oils and liquids, excellent grip, this model offers F cut resistance, two layers of nitrile coating. Designed to give maximum grip with "micro suction cups". Uses: Glass industry, cutting procedures, cutting tools, presses, dies, medium weight, repair, inspection.

Sizes: 9/10.

Packing: 10/60.



**NEW**



**ART.GS.627A**  
GLOVE "SKELE"  
SHOCKPROOF  
WATERPROOF  
ISOTHERMIC

Glove waterproof, shockproof with thermal insulation. Synthetic leather, elastane, Neoprene, insulate, pvc, lycra, TPR.

Type of use: optimal in environmental places where is needed a protection from oils. Give a good resistant to abrasion and cutting. Rubber reinforcement provides workers with protection against the risk of impact.(back of hands).

Sizes: from 9 to 10.

Packing: 12/72.



**Honeywell**

TAGLIO  
**5**



**ART.BA.2332524**  
GLOVE SKELETON  
SHOCKPROOF CUT  
RESISTANT LEVEL  
"5"

Glove para-aramid fibre, polyamide - black nitrile coating.

The nitrile foam provides optimal grip in wet environments as well as good resistance to abrasion, cutting and heat. The reinforced rubber offers protection workers against the risk of impact (back of the hands).

The inside is knitted, impregnated and stitched in one piece. Ideal for at risk high impact jobs.

Sizes: from 8 to 10.

(Available with level cut 3, Art. BA.2332275).

Packing: 10/100.



**ART.LA.9180**  
GLOVES TEGERA 9180  
CERTIFIES  
ANTI-VIBRATIONS  
EN 10819

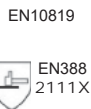
Glove for special use EN ISO 10819 certificate for the reduction of vibrations, built with flexible and resistant innovative materials (Microthan®, Vibrothan®).

Unique combination of tactile sensitivity, dexterity and vibra-tion dampening, thanks to revolutionary material with no memory effect

(Also available with leather coating art. LA.9181).

Sizes: from 8 to 11.

Packing: 3/12.



**NEW**



**ART.BA.2397201**  
GLOVE "PICGUARD  
URBAN™" RISK OF  
PUNCTURE

Glove «all in 1», for the manipulation of objects with a high risk of puncture. Jersey / viscose lining.

Para-aramid internal protection with polyurethane / ceramic coating.

AREAS OF USE: waste from hospitals, clinics, waste with risk of infection. It combines layers of anti-ply resistance in one glove.

Sizes: from 6 to 11.

Packing: 1/1.

ASTM  
2878



EN388  
4X43E



**ART.LA.322**  
GLOVE  
"TEGERA 322"  
AGAINST THE COLD  
"REFRIGERATED  
CELLS"

Glove microfiber nylon, fleece lining cut and sewn. Reinforcement on the index, elastic wrist.

Great for work in the cold, manipulation of objects where you need maximum sensitivity and grip.

Sizes: 8/9/10/11.

Packing: 12/60.



**NEW**



**ART.SC.775L**  
GLOVE "Perfect Cutting®  
Diamond Plus"  
CUT RESISTANCE LV. 5  
LONG SLEEVE

Winter glove in double latex, fully coated, water resistant with palm covered with latex foam and warm acrylic lining. Provides exceptional abrasion resistance and water resistance to oils, excellent grip in any situation.

The fleece provides excellent insulation from cold.

Sizes: 8/9/10/11.

Packing: 12/48.







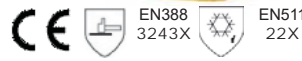
**ART.BA.NF11HD**  
GLOVE  
"COLD GRIP"  
(REFRIGERATED  
CELLS)

Glove knit in blue polyamide coating 3/4 in HPT PVC foam (waterproof technology) black. Lining in synthetic fabric gauze seamless, elastic knitted wrist. Optimal for handling wet parts, oil or fats in cold environments also in cold storage. Ideal for activities in which workers need protection from the cold without sacrificing comfort and grip.

Sizes: 9/10/11.

Packing: 12/72.

**Honeywell**



**ART.GS.172A**  
LEATHER GLOVE  
"ARTICO"  
THINSULATE®  
PADDING

Glove in full-grain cowhide extra edged, inner lining Thinsulate, excellent resistance to cold and sensitivity. Ideal for handling applications in cold environments.

Size: 10.

Packing: 12/96.



**Honeywell**



**ART.BA.2299500**  
GLOVE  
"DEEP BLUE" COLD  
ENVIRONMENTS  
(COLD STORAGE)

Glove polyamide, in blue nitrile coating completely immersed and aligned with inside fleece, regulator wrist strap. The nitrile coating on all side gives outstanding abrasion resistance and impermeability to oils, good grip in any situation. The fleece takes a good cold insulation.

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

Packing: 10/100.

**Honeywell**



**ART.BA.2006433**  
GLOVE  
"WINTER PRO"  
CHEMICAL  
PROTECTION COLD  
RESISTANCE

Glove PVC supporting knitted fabric in wool sponge seamless. Excellent protection against the cold and chemicals. Long sleeves for better protection. Ideal for working in cold environments, road maintenance, machining.

Sizes: 8/9/10.

Packing: 5/50.



**Honeywell**



**ART.BA.2058685**  
GLOVE LEATHER  
"CRYOGENIC"  
PROTECTION  
AGAINST LIQUID GAS  
AND AZOTE

PPE 3a category - Water-repellent silicone cowhide grain leather glove. Fully lined with 2 aluminium/fleece layer. Reinforcement between thumb and index 200 mm split leather cuff. Velcro® adjustment strap on side of the palm.

**Ideal for the handling of liquid nitrogen at 170 °.**

Sizes: from 9 to 11.

Packing: 1/120.



**ART.BA.830FWG**  
GLOVE  
"TRAWLER KING"  
(EXCELLENT FOR  
HYDROCARBONS)

Cotton glove coated in green PVC, non-slip rough finish. Fineness of 1.6 mm. Length: 40 cm. Special for hydrocarbons offering excellent protection against oils, alkalis, acids and salt solutions. maintenance in the presence of petroleum products. Immersion cutting oils, bases and acids. Excellent resistance to hydrocarbons thanks to European quality PVC.

Sizes: 8/9/10.

Packing: 12/72.





## ART.BA.R60X GLOVE "MAINBIS 40" DOUBLE PVC LONG SLEEVE

Red PVC gloves, length cm. 40, supported in cotton. Smooth finish. Cotton lining to improve mechanical resistance. Smooth finishes increase dexterity. Ideal for handling in harsh environments: oils, fats, chemical agents and hydrocarbons, water treatment, municipal, chemical and pharmaceutical industry.



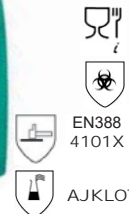
**Size: 10.**  
**Packing: 10/50.**

**(Also available in extra long version, cm.65:  
Art. BA. 507620)**



## ART.BA.LA132G NITRIL GLOVE

PPE 3° cat. - Reusable glove, synthetic in acrylonitrile and butadiene, polymer of anatomic size. Internal sweat ,internal antibacterial processing, external trimmed pyramid finish on palm and fingers. Multipurpose Chemical resistant. Excellent for hydrocarbons,oils,grease,acidsorganic/inorganic,alkalis,aliphatic solvents,ether,alcohol.outward and Freon (TF) (Natural rubber latex free) Thickness mm.038.



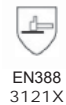
**Norms:**  
**EN388 4101X**  
**EN 374-3 AJKLOT**  
**EN374-5**

**Sizes: from 8 to 11.**  
**Packing: 12/144.**



## ART.ICO.ND NEOPRENE GLOVE

PPE di 3a cat. - Reusable glove. Synthetic polychloroprene, plush in-side and anatomical. Antibacterial treatment inside. External finish in a truncated pyramid on fingers and palm. Chemical resistance to organic and inorganic acids, alkalis, aldehydes, ketones, amines, amides, detergents anionic / cationic concentrated, ozone, oils and mineral fats and plasticizers. (Free from natural rubber latex). Thickness. 0,68 mm.



**Sizes: from 8 to 11.**

**Packing: 10/50**

**(Available long sleeve cm. 60.  
Art. ICO.ND388).**



## ART.BA.2094432 GLOVE "FINEDEX 944-32" LATEX

Latex glove. Smear on knitted 100% polyamide. finish Rippling. Thickness: 1.3 mm. Length: 30 cm. knit liner with no seams, makes the ergonomic glove for added comfort. The textured finish improves the user's grip. Elastic wrist. Suitable for mechanical and chemical protection against detergents and liquid products, heatproof. (Avoid contact with oils, fats and hydrocarbons).

**Sizes: from 7 to 11.**

**Packing: 10/100**



## ART.ICO.MBX REUSABLE GLOVE LATEX DOUBLE IMMERSION THICKNESS INCREASE

PPE II cat. Anatomically shaped, padded internally. Antibacterial treatment inside. Excellent elasticity, good sensibility and grip even in wet objects. Good mechanical and chemical resistance to detergents and cleaners also concentrated and moderately aggressive products such acids, ketones, diluted caustics. Improved insulation from hot or cold sources. Suitable for short contact with food.



**Sizes: from S to XL.**

**Packing: 50/500.**



## ART.ICO.ESNS PACK 1000 PIECES DISPOSABLE GLOVES NITRIL POWDERED

Ambidextrous with border, internally lubricated with biocompatible powder. High sensitivity, dexterity and comfort. Chemical resistance to cleaning agents and detergents, hydrocarbons, solvents, ethers and freon (TF). Good mechanical resistance. Long life to protect the hand and / or the product handled. High biocompatibility (free from natural latex). Thickness. 0.07. AQL 1.5.

**(FOR PALLETS REQUEST QUOTATIONS).**

**Sizes: from S to XL.**

**Packing: 1/10.**



**ART.ICO.ESMB**  
**PACK 1000 PIECES**  
**DISPOSABLE BLUE**  
**LATEX GLOVE**  
**WITH POWDER**

Ambidextrous with border. Internally lubricated with vegetable starch powdered, biocompatible. Excellent sensibility, dexterity and comfort. Excellent elasticity even at low temperatures. Moderate chemical resistance to detergents and derivatives. Thickness. 0.10. AQL 1.5.

(FOR PALLETS REQUEST QUOTATIONS).

Sizes: from S to XL.

Packing: 1/10



EXTRA PESO



EN374-1/5  
 EN455-1/2  
 EN455-1/2



**ART.GS.80130**  
**PACK.50 PIECES**  
**DISPOSABLE HEAVY**  
**LATEX**

Disposable 100% latex glove, heavy and without lining. No talc. Relief finish. Thickness: 0,33 mm. Length: 33cm. Uses: for the preparation of light oily or non oily products (fruits and vegetables, white meat). Excellent mechanical resistance.

Sizes: from 7 to 10.

Packing:1/10.



EXTRA PESO



EN374-1/5  
 EN455-1/2  
 EN420-1/2



**ART.GS.80195**  
**PACK 50 PIECES**  
**HEAVY WEIGHT**  
**DISPOSABLE**  
**NITRIL POWDER**  
**FREE**

Nitril powder-free, non-slip finish. Suitable for food preparations, cleaning in contact with oils and fats, alternative for people allergic to latex and for mechanical work.

Sizes: from 7 to 10.

Packing:1/10.

**Honeywell**

EXTRA PESO



EN374-2 EN455-1/2

**ART.BA.4580195**  
**PACK 50 PIECES**  
**HEAVY WEIGHT**  
**DISPOSABLE**  
**NITRIL POWDER**  
**FREE**

Nitril glove powder free, DEXPURE 801-95, nonslip finish. Suitable for food preparation, cleaning contact oils and grease, an alternative for people allergic to latex.

Sizes: from 7 to 10.

Packing:1/10.

(Available in heavy latex dexpure 801-30 powder-free extra weight. Art. BA. 4580130)



**ART.ICO.TPE**  
**PACK 1000 PIECES**  
**GLOVE DISPOSABLE**  
**TPE SUITABLE FOR**  
**CONTACT WITH FOOD**  
**MAXIMUM 2 HOURS**  
**AT 40 °**

Disposable gloves ambidextrous in thermoplastic elastomeric co-polymer films (TPE). High elastic properties, heat-sealed, powdered free. High biocompatibility: no natural rubber latex. High sensitivity, dexterity and comfort, than a common polyethylene glove. Thickness. 0.009 mm. Dirett. CE 89/686, Reg. CE 10/2011.

Sizes: from S to XL.

Packing: 1/10 CONF.



EN374-5  
 EN374-1  
 EN374-2



**ART.BA.2012950**  
**TUFFSHIELD**  
**EVOLUTION CUT**  
**PROTECTION**  
**BACTERIOSTATIC**

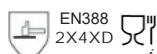
Seamless. Elasticity of the yarn inside the adhering the glove to the hand a second skin, without compromising the feel. Medium weight Dyneema material, with glass and steel, and composite yarn. Optimal: boning, fruits and vegetables, catte-ring, slicers cleaning.

Sizes: 6,7,8,9,10,11.

Packing:1/10 PAIA.

CUT PROTECTION

**Honeywell**



EN388 2X4XD

