



Hand protection



NEW



EN388
2143X

**ART.SC.N2L
LEATHER GLOVE
COWHIDE
"DRIVER STYLE"
EN388 - 4121**

Leather glove cowhide, elastic squeeze inner wrist, beaded wrist. Good smoothness and dexterity. Uses: packaging and shipping, handling wooden cases, cardboard and plastic, handling tools.

Sizes: 9/10/11.

Packing: 12/120 pairs.



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 pairs.



EN388
3132

**ART.FIP.F002TOP
LEATHER GLOVE
COWHIDE
"PRIME QUALITY"
EN388 - 3132**

Leather glove cowhide, elastic squeeze inner wrist, ribbed, index and inch full reinforced, driver model. Good smoothness and dexterity. Uses: packaging and shipping, handling wooden cases, cardboard and plastic, handling tools.

(Version: cowhide palm, split leather back, grey, unlined.
Art. FIP.F008 EN 388 - 4121).

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

Packing: 12/120 pairs.



EN388
2122

**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 available: 8/9/10.

Packing: 12/120 pairs.



EN388
3243X

NEW

**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 pairs.



NEW

EN12477
TIPO A
Welding



EN388
3233X



EN407
413X4X

**ART.GS.005AS
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 pairs





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 pairs.

EN1149-2



EN388 2111X EN407 412X4X EN12477-B Welding

EN12477
TIPO A
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 pairs.



NEW

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).

EN12477

TIPO B

Welding



Size: 10

Packing: 10/150 pairs.

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).

NEW

EN12477
TIPO A1
Welding



EN407
413X4X



EN388
3143X



ART.SC.407 GUANTO WELDER ATEX "EXCELLENT FOR WELDING MIG, ARC, ARGON"

Welding glove made of A-grade split leather with para-aramid fibre seams known for its high strength- and flameresistant qualities. This glove protects against exposure to high temperatures and other types of thermal risks, while maintaining user comfort. A-grade split leather, para-aramid fibre seams, reinforced cuff, reinforcement on thumb, reinforced seams. cotton lined interior.

Length: 40 cm.

Applications: steel industry / metallurgy, industry, work near ovens, welding.

Size: 10. Packing: 12/60.



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 pairs.



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 pairs.



EN407
43XX4X



EN388
2443

NEW

EN12477A
Welding





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.



ART.BA.2100450 POLYURETHANE COATED GLOVES "EKO PU BLACK"

DPI di 2a categoria. Gloves in black, light, knitted polyamide. Black polyurethane coating. Fine handling in dry environments. Fields of use: assembly and electrical components, separation of small parts, light laborers. Exceptional grip and breathability. Without silicone.

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

Packing: 10/100 pairs.

(Version more cheaper: color version white art. FIP.F313 or black color FIP.FG313N).



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.

Uses: cargo operations, precision assembly.

Sizes: 7/8/9/10.

Packing: 10/100 pairs.



ART.FIP.F313 GLOVE COATED POLYURETHANE VENTILATED

Nylon glove white with palm and finger 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 pairs.

(Available also in black version art. FIP.FG313N).



ART.FIP.JNS1001 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 coating polyurethane ART. FIP.F313)

Sizes: from 7 to 11.

Packing: 12/240 pairs.



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 pairs.





EN388
4132

ART.FIP.FG317BN GLOVE NITRIL FOAM BACK AERATED DOTS

Glove in continuous yarn 100% nylon, with nitrile foam coating. Palm dotted nitrile for improved grip, breathability, stretch cuff, ventilated back. Gray / black color. Best grip in dry and wet conditions.

Uses: engineering, construction, assembly with greasy parts.

Sizes: from 9 to 11.

(on request sizes 7/8).

Packing: 12/120 pairs.

NEW



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 pairs.



EN388
4121X

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

GGlove 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.

Honeywell

Honeywell



EN388
2121X

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 pairs.

Honeywell



CE
EN388
3111X

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.

NEW



EN388
4221

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 pairs.

NEW



EN388
4122X

ART.FIP.F323 GLOVE NBR COATED COMPLETELY

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 pairs.

NEW



EN407
X2XXXX
EN388
454X

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 pairs.

ART.BA.RGT15099G GLOVE "RESISTOP LONG GRIP" CUTTING RESISTANT 3 HEAT MAX 100°

Guanto in heavy knit polyamide with cotton lining. Color: Grey. Long cuff knit, 15 cm. It offers a sensitivity to touch. The interior of the glove cotton slows down perspiration, offers outstanding abrasion and cut resistance.

Ideal metalworking companies, glass, rubber.

Sizes available: 7/8/9.

Packing: 10/100.

Honeywell

EN388
2X4XB
EN407
X1XXXX



NEW



EN388
4543C

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: 9,10.

Packing: 12/120.

NEW



EN388
4X43
C

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

GGlove knitted **Spectra® / polyamide composite fiber**. 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 metalworking companies.

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

Packing: 10/100 pairs.

Honeywell



ART.BA.2332247 GLOVE "Perfect Cutting® Diamond Plus" CUT RESISTANT LEVEL 5 LONG SLEEVE

Knitted glove cut resistant **Dyneema / Lycra / Polyamide**, gray **PU coating**. The tight processing mesh gives the gloves perfect support, limits the penetration of dirt and is pleasant to the touch. ventilated back to improve ventilation.

Ideal metalworking companies.
Lenght sleeve cm. 30.

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

Packingg: 10/100 pairs.

Honeywell



ART.LA.GIOK3 GLOVE CUT RESISTANT LEVEL 3 COMPLETELY COATED

Extraordinary repellency to oil and liquids, excellent grip, this model offers resistance to the cut 3, two layers of nitrile coating. It designed to give maximum grip with "micro suction pads."

**Great for environments: indu-
stry Glass, cutting procedu-
res, cutting tools, presses,
extruders, medium handling,
repair, control.**

Sizes: 9/10.

Packingg: 10/60 pairs.



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 environmen-
tal places where is needed a protec-
tion 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: 9/10.

Packing: 12/72 pairs.

NEW



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

GGlove para-aramid fiber, polyami-
de - black nitrile coating. The nitrile
foam provides optimal grip in wet en-
vironments as well as good resistan-
ce 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: 7/8/9/10/11.

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

Packingg: 10/100 pairs.



ART.LA.9180 GUANTO TEGERA 9180 CERTIFIED ANTIVIBRATION EN 10819

Glove for special use EN ISO 10819
certificate for the reduction of vibra-
tions, built with flexible and resistant
innovative materials (Microthan®,
Vibrothan®). Unique combination of
tactile sensitivity, dexterity and vibra-
tion dampening, thanks to revolution-
ary material with no memory effect.

Reinforced index finger.

Sizes: 8/9/10/11.

Packingg: 3/12 pairs.



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

Glove «all in 1», for the manipulation
of objects with a high risk of punctu-
re. Jersey / viscose lining. Para-ara-
mid internal protection with polyure-
thane / ceramic coating.

AREAS OF USE: waste from hospi-
tals, clinics, waste with risk of infec-
tion. It combines layers of anti-ply
resistance in one glove.

Sizes: from 6 to 11.

Packingg: 1/1.





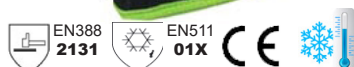
ART.LA.322 GLOVE "TEGERA 322" AGAINST THE COLD "REFRIGERATED CELLS"

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.

Size: 10.

Packingg: 12/60 pairs.



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.

Packingg: 12/96 pairs.



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.

Packingg: 12/72 pairs.



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.

Packingg: 10/100.



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.

Packingg: 5/50 pairs.



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 °.

Taglie: 9/10.

Packing: 1/120.



ART.BA.20920 - GLOVE ELECTROSOFT (DIELECTRIC) WITH MECHANICAL PROTECTION



Honeywell

COMPOSITE gloves provide electrical and mechanical protection. The hammer symbol on each glove highlights that it is tested against abrasion, cutting and wear. Flocked inside (for classes 00 and 0): high density cotton is pulverized inside the glove to offer better comfort thanks to the absorption of perspiration. Chlorinated versions are available, easier to insert and remove. Finishes with a superficial design, useful for working outdoors. Electric arc protection in the event of a short circuit: the material structure shows excellent qualities against electric arcs.

The range of use is available for voltages up to 36,000 V (class 00 to 4).

Norm: EN 60903 - EN 420 - EN388 0222

Sizes: from 7 to 11.

Packing: 1/1.



EN374-3
AKL

EN388
4121X

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



Honeywell

Cotton glove coated in green PVC, non-slip rough finish. Fineness of 1.6 mm.

Length: 27cm. 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.2007340 GLOVE "MAINBIS 40" DOUBLE PVC LONG SLEEVE

Red PVC gloves, length cm. 40, supported in cotton. Smooth finish. Cotton lining for strengthen the mechanical strength. The smooth finish increase dexterity. Ideal for handling in aggressive environments: oil, grease, chemicals and hydrocarbons, water treatment, chemical and pharmaceutical industry.

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

Packing: 10/100 pairs.

(Replacement model: BA.R60X)



EN388
4121X

EN374-3



AKL



Honeywell

NEW

ART.BA.507620 GLOVE "FINEDEX 507-620" CHLORINATED PVC LENGTH CM 77

Gloves in PVC, chlorinated, unsupported 32 cm thick 0.65 mm, and PVC cuff 45 cm. Smooth finishes. Its PVC composition has been adapted for multipurpose and repetitive handling in an oily atmosphere. Low resistance to ketones, to aromatic and halogen hydrocarbons. These gloves have been tested on various chemicals. Ideal for industrial cleaning, maintenance. Washing and cleaning in the food and catering sector.

Sizes: 8,5 /9,5/10,5.

Packing: 25/100.



EN388
2100X

EN374/2-3



Honeywell

ART.LA.GI0G5 GLOVE "Grip It Oil Gauntlet" (OPTIMALS FOR CHEMICAL)

Slip coating granular PVC foam on hand. It provides an excellent grip and is particularly suitable for oily conditions. Cut resistant Kevlar® mesh lining. Resistant to chemicals: acids, alkalis, oils and fats. Excellent mechanical strength.

Waterproof even at low temperatures. Heat resistant.

Ideal: glass industry, chemical and petrochemical.

Sizes: 8/9/10/11.

Packing: 10/40.



EN388
4542

EN374-3

AKL

EN407
X1XXXX



NEW

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, acids, organic/inorganic, alkalis, aliphatic solvents, ether, alcohol, outboard and Freon (TF) (Natural rubber latex free) Thickness mm.038.

Sizes: from 7 to 11.

Packing: 12/144.

EN388 3101X/ EN 374-3 JKL
EN374-2

EN388
3101X

JKL

EN374-3

EN374-2



Honeywell



ART.LA.GIOG1 NITRIL GLOVE "GRIP E® OIL IT OIL GAUNTLET C1" WITH SMALL SUCTION CUPS

Double nitrile glove rivestimento, internally lined knit, soft and flexible forearm. Particularly suitable in oily environments thanks to its socket with small suction cups, resistant to chemicals.

Ideal in the chemical industry, agriculture, painting, mechanics and food.

Norm: EN388, EN 374/1A, EN374/5, EN 1149.

Sizes: 8/9/10/11.

Packing: min.12/60.



ABIJ



EN388
4110



ART.ICO.ND GLOVE NEOPRENE

PPE di 3a cat. - Reusable glove. Synthetic polychloroprene, plush inside and anatomical. Anti-bacterial 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. 0,75 mm.

Sizes: dalla 7 alla 10.

Packingg: 10/50 Pairs.

(Available long sleeve cm. 60. Art. ICO.ND38).



EN374-3



AKL



EN388
3121X

ART.BA.2095030 GLOVE "POWERCOAT 950-30 NEOFIT" NEOPRENE

DPI 3a cat. Glove in neoprene, double immersion. Lining cutted and seamed in interlock cotton 100%. Rough finishing. Color: black and blue. Thickness 1.1 mm. Length: 30 cm. Diamond finishing for better handling in dry condition. Resistant to acidic substances, basic solvents and industrial adhesives. Ideals for a wide range of chemical substances.

Sizes: from 7 to 10.

Packingg: 10/100 Pairs.

Norm:
EN 388 3121 - EN 374-3 AKL EN
388 3121X - EN 374-3 AKL

Honeywell



EN374-3



AKL



EN388
3XX1

ART.BA.RI560 GLOVE "HEAVY DUTY LATEX" LENGHT 60 CM

DPI 3a cat. Latex glove, rolled edge stop drops. Internal chlorated smooth finishing. Good flexibility, the smooth finish improves the grip. Guarantees resistance to acids base. To avoid contacts with oils, grease and hydrocarbons. Extra thickness (1.30 mm) for a greater protection. The cuff protects most of forearm part.

Sizes: 10.

Packingg: 12/48 Pairs.

EN 388 3XX1 - EN 374-3 AKL

Honeywell



EN388
4231X



EN374/2



EN407
X2XXXX



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

Latex glove. Smeared 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: 7/8/9/10/11.

Packaging: 10/100 pair.

Honeywell



ART.ICO.MBX REUSABLE GLOVE LATEX DOUBLE IMMERSION THICKNESS INCREASED

PPE II cat. Anatomically shaped, padded internally. Anti-bacterial 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 as acids, ketones, diluted caustics. Improved insulation from hot or cold sources. Suitable for short contact with food.

Sizes: from S to XL.

Packaging: 50/500.



ART.ICO.ESN 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. 0.09. AQL 1.5.

(Version powered free Art.ICO. ESNS).

(PALLET REQUEST FOR QUOTES).

SIZES: from S to XL.

Packing: 1/10.



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: 7/8/9/10.

Packing: 1/10.



EN374-2

EN455-1/2



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. Spess.0,10. AQL 1.5.

(PALLET REQUEST FOR QUOTES).

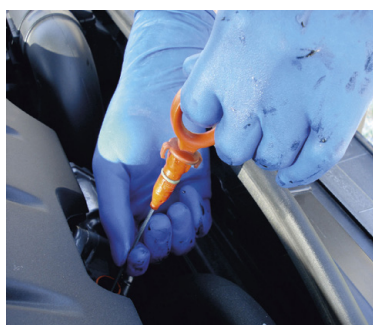
Sizes: from S to XL.

Packing: 1/10.



Honeywell

EXTRA WEIGHT



ART.BA.4580130 PACK 50 PIECES DISPOSABLE LATEX GLOVE HEAVY WEIGHT DEXPURE 801-30 POWDER FREE

Disposable latex glove 100%, heavy and unlined and without talc. Relief finishing. Sleeve with border. Thickness: 0.3 mm. Length: 33cm. Applications: preparation in product slightly of oily or non-oily (fruits and vegetables, white meat). Excellent mechanical strength.

Sizes: 7/8/9/10.

Packing: 1/10.



EN374-2

EN455-1/2



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 copolymer films (TPE). High elastic properties, heat-sealed, powered free. High biocompatibility: no natural rubber latex. High sensitivity, dexterity and comfort, than a common polyethylene glove. Thickness. 0.005 mm.

Dirett. CE 89/686, Reg. CE 10/2011.

Sizes: S/M/L/XL

PACKAGING: 1/10 PK.



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, catterring, slicers cleaning.

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

PACKAGING: 1/10 PAIRS.

PROTEZIONE AL TAGLIO



EN388
2X4XD





GAMMA SAFETY
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