HAND PROTECTION TOP SELLERS CATALOGUE

2020

Honeywell

YOUR HANDS DESERVE EXPERT GLOVES

Combining comfort, protection and ergonomics for user safety, designing gloves suited for all uses in a work environment demonstrates our commitment towards maximum user safety.

With solid experience in industrial risk, Honeywell Industrial Safety designs and manufactures all of its gloves with the aim of guaranteeing comfort, safety and suitability in the workplace.

Our business know-how at each stage of production ensures a uniform level of quality. Furthermore, close relationships have been entered into with large industry companies (automotive, agri-food, glass, foundry, metallurgy, etc.)

CONTENT

A LARGE RANGE SUITED TO ALL SITUATIONS AND ALL PROFESSIONAL ENVIRONMENTS:

Cut/sewn gloves

The natural qualities of leather has made cut/sewn gloves the ideal glove for protection. Its qualities of comfort, longevity and its high mechanical resistance performances are now optimised by specific chemical treatments applied to the skin.

Knitted and dipped gloves

Due to the high level of comfort and the exceptional dexterity, seamless knitted gloves have become the product of choice in many industries. Depending on the properties required, natural fibres, such as cotton, can be used for its comfort and its ability to absorb humidity, or synthetic fibres, such as polyamide or polyester, for their resistance and even high performance fibres.

Chemical protection gloves

Chemical protection gloves, whether protected via direct soaking from porcelain vehicles or through soaking on supports, are synonymous with extreme performance in terms of resistance against the most diverse risks.

The choice and combination of raw materials during manufacturing is essential to ensure the expected results:

- Natural latex: excellent resistance to aqueous chemical products
- Néoprène: resists diluted acids and petroleum products
- Nbr (nitrile butadien rubber): excellent resistance to oil, hydrocarbons, and solvents as well as to perforation
- Pvc: very high abrasion resistance
- Butyl: good resistance to ethers and ketones

STANDARDS & LEGISLATION

The new PPE Regulation (EU) 2016/425 concerning personal protective equipment aims to harmonise member state legislation and to establish new conditions with which products and their users must comply. European standards define the technical characteristics required to meet these new requirements.

PPE Regulation (EU) 2016/425 decrees the requirements which employers must implement for the supply and use of PPE destined for their employees.

PPE Regulation (EU) 2016/425 decrees the essential requirements to be able to sell protective gloves on the European market.

EC CATEGORIES: PPE Regulation (EU) 2016/425

Categories	Risk levels	Technical dossier	Notes for usage	Auto-certification	EU type-examination	Production verification due	Labelling
I	Minor	X	X	X			CE
II	Intermediate	X	X		X		CE
III	Irreversible	X	X		X	X	CE *0075

All Honeywell products comply with standard EN 420. This standard prescribes general criteria concerning comfort (size and dexterity), labelling, and innocuousness (chrome content and pH levels).

*Certification body number

EUROPEAN PICTOGRAMS– MAIN STANDARDS

The gloves are approved for a specific use and meet the following standards:

EN 388 Mechanical risks

Performance Level EN388:2003	Rating		1	2	3	4	5
Resistance to abrasion (cycles)	1 to 4	in number of cycles	≥ 100»	≥ 500»	≥ 2000»	≥ 8000»	-
Blade cut resistance (slicing), Coupe Test	1 to 5, X if not tested	index	> 1.2	> 2.5	> 5.0	> 10.0	> 20.0
Tear resistance	1 to 4	in newtons	≥ 10»	≥ 25»	≥ 50»	≥ 75»	-
Perforation resistance (puncture)	1 to 4	in newtons	≥ 20»	≥ 60»	≥ 100»	≥ 150»	-

Revised Performance Level EN388:2016	Rating		A	B	C	D	E	F
EN ISO 13997 TDM Cut test method	A to F, or X		LOW cut protection level	MEDIUM cut protection level	HIGH cut protection level	HIGH cut protection level	EXTRA HIGH cut protection level	EXTRA HIGH cut protection level
		in newtons	>2	>5	>10	>15	>22	>30
EN Impact protection	P (if passed) or Failed							
Not tested	X							

EN 388 EN 388 Risks of impact cut

Impact cut test by metallic blade weighing 1050 g dropped from a height of 150 mm.

EN 511	EN 511 Protection against the cold		1	2	3	4	5
A	Resistance to convective cold	thermal insulation in m2, °C/W	≤ 10»	≥ 0.15	≥ 0.22	≥ 0.30	-
B	Resistance to (cold) contact	thermal resistance in m2, °C/W	≥ 0.025	≥ 0.050	≥ 0.100	≥ 0.150	-
C	Permeability to water - Level 1 Impermeable to a minimum of 30 mm						
X	Not tested for this danger						

EN 407	EN 407 Heat and/or fire		1	2	3	4	5
A	Behaviour and/or fire	duration of flame persistence ≤ 20»	≤ 10»	≤ 3»	≤ 2»	-	
B	Resistance to heat contact	> 15 seconds at	100°C	250°C	350°C	500°C	-
C	Resistance to convective heat	heat transmission	≥ 4»	≥ 7»	≥ 10»	≥ 18»	-
D	Resistance to radiant heat	heat transmission	≥ 5»	≥ 30»	≥ 90»	≤ 150»	-
E	Resistance to small splashes of liquid metal	numbers of drops necessary to obtain an increase in temperature of 40°C	≥ 5	≥ 15	≥ 25	≥ 35	-
F	Resistance to large splashes of molten metal	weight of iron (grams) required to cause a superficial burn	≥ 30	≥ 60	≥ 120	≥ 200	-
X	Not tested for this danger						

EN 1082 EN 1082 Protection against cuts and knife nicks

Gloves and forearm protection against cuts and knife nicks.
They are tested at a power of 2.45 joules (falling weight of 1000 g at a height of 250 mm).

EN 13998 EN 13998 Protection against cuts and knife nicks

ChainexOne are tested at a power of 2.45 joules. Level 1: Falling weight of 1000 g dropped from a height of 250 mm.

EN 13998 EN 13998 Protection against cuts and knife nicks

ChainexTwo, ChainexLite and Lamex are tested at a power of 4.90 joules (level 2)
(Falling weight of 1 kg at a height of 0,50 m). Level 2: falling weight of 1000 g at a height of 500 mm.

EN 374 Chemical risk and micro-organisms

Old classification EN 374-1:2003		New classification EN ISO 374-1:2016		
Standard EN 374-2 characterises impermeable properties without involving resistance. This includes gloves in all risk categories. The current standard specifies a method for testing the protective gloves' resistance to penetration of chemical products and/or micro-organisms.				
EN 374-2 (micro-organisms)	EN ISO 374-2	EN 374-5	EN ISO 374-5	• Penetration resistance
		EN374-5 Virus		• Test to ISO 16604:2004 (for gloves claiming protection to Virus and for all chemical gloves above 40 cm)
EN 374-2 (resistant to penetration)	EN ISO 374-2	EN 374-1 Type C	EN ISO 374-1/ Type C	• Penetration resistance • Breakthrough time at least 10 mn for at least 1 chemical in the new list
Standard EN 374-3 requires impermeable properties in accordance with EN 374-2 and resistance performance at level 2 at a minimum concerning permeation for at least three products on the list of twelve defined in standard EN 374-1.				
EN 374-3 (12 chemicals)	EN ISO 374-3	EN 374-1 Type B	EN ISO 374-1/ Type B XYZ	• Penetration resistance • Breakthrough time at least 30 mn for at least 3 chemicals in the new list
		EN 374-1 Type A	EN ISO 374-1/ Type A UVWXYZ	• Penetration resistance • Breakthrough time at least 30 mn for at least 6 chemicals in the new list

What's New ?

- **6 new chemicals substances** have been added to the list of hazardous compounds (from 12 to 18 chemicals substances).
- **Gloves classified as type A, B, or C with new labelling on gloves** with two pictograms instead of three (with letters for test chemicals type).
- Specific chemical protection with **increased performance level** against new chemicals.

Lists of products tested

LETTER	PRODUCT CHEMICAL	NUMBER CASE	CLASS
A	Methanol	67-56-1	Primary alcohol
B	Acetone	67-64-1	Cetone
C	Acetonitrile	75-05-8	Nitrile
D	Dichloromethane	75-09-2	Chlorinated hydrocarbon
E	Carbon disulphide	75-15-0	Sulphur-containing organic compounds
F	Toluene	108-88-3	Aromatic hydrocarbon
G	Diethylamine	109-89-7	Amine
H	Tetrahydrofuran	109-99-9	Heterocyclic ether
I	Ethyl acetate	141-78-6	Ester
J	N-heptane	142-85-5	Saturated hydrocarbon
K	40% Sodium hydroxide	1310-73-2	Inorganic base
L	Sulphuric acid 96%	7664-93-9	Inorganic mineral acid
M	Nitric acid 65%	7697-37-2	Inorganic mineral acid, oxidizing
N	Acetic acid 99%	64-19-7	Organic acid
O	Ammonia 25%	1336-21-6	Organic base
P	Hydrogen peroxide 30%	7722-84-1	Peroxide
S	Hydrofluoric acid 40%	7664-39-3	Inorganic mineral acid, contact poison
T	Formaldehyde 37%	50-00-0	Aldehyde

Permeation times

Performance level	0	1	2	3	4	5	6
Measured breakthrough time (minutes)	<10	≥10	≥30	≥60	≥120	≥240	≥480

THE RIGHT CUT PROTECTION LEVEL IS IN YOUR HANDS!

Today, Honeywell Industrial Safety offers its customers a new concept that will make their life much easier, immediately provides safety managers and their teams with visual recognition of the cut protection level. Choosing and recognizing instantly from a distance the proper level of protection are two of the most critical factors in protecting against cut risks. Don't talk, just look.

WITH CHECK & GO IDENTIFY AT ONE GLANCE THE CUT PROTECTION LEVEL... EVEN FROM LONG DISTANCE

Honeywell cut control gloves

The perfect system for managing cut hazard. Eliminates confusion where colour alone is relied upon, providing confidence and control without the risk.

- Letter and colour combination guarantees the right protection level
- Easy visual check ensures the correct glove is being worn
- Dexterous and flexible handling combined with superb cut resistance

Level A:
LOWER CUT PROTECTION

Level B:
INTERMEDIATE CUT PROTECTION

Level C, D:
HIGH CUT PROTECTION

Level E:
EXTRA HIGH CUT PROTECTION

Level F:
EXTRA HIGH/MAXIMUM CUT PROTECTION

EN 388:2016 NEW STANDARD WHAT'S THE NEW EN ISO 13997 TDM CUT RESISTANCE TEST METHOD?

With the introduction of a new cut test method – the EN ISO 13997 TDM, hand protection now complies with the most rigorous assessment procedures. Here's what you need to know about how your gloves were rated in the past and why the new process is more stringent and reliable:

Before:

- The so-called "Coupe test" implied repeated cycles using the same blade.
- Cut levels range from 1 to 5.
- Steel, glass fiber, and abrasive surfaces could have caused dullness of the blades.
- Less accurate results for higher levels of cut protection.

After:

- In the new TDM-100 Test, each blade is used only once.
- The performance levels range from A to F, depending on the cut resistance, and measuring the force required to cut the specimen.
- The issue of blunting and dull blades is eliminated.
- Increased accuracy results, no matter how high the levels of cut protection are (including gloves with abrasive fibers).

Honeywell new marking

EN 388

4X43CP Example of gloves marking

4	Abrasion (Cycles) > 1 to 4
X	Cut (Coupe Test) > 1 to 5, X if not tested
4	Tear > 1 to 4
3	Puncture > 1 to 4
C	NEW Cut (TDM Test score) > A to F, or X
P	NEW Impact Protection > P (if passed)

If the glove passes Impact protection standard • Possible to claim Impact protection in adding "P" on marking

Having the right gloves for the right application is crucial to providing your workers with the optimum available protection.

THE CORESHIELD™ CUT PROTECTIVE RANGE

RECOMMENDATIONS: Handling objects with variety of cut risks in a dry, lightly greasy, oily or dirty environment.

APPLICATIONS: With gauge ranging from 10-18gg, cut levels from A/A1 – F/A9, and a choice of three different coatings, the Honeywell CoreShield™ range offers a solution for a wide range of applications across most industries, including manufacturing, automotive, metal stamping, glass handling, construction, and logistics.

ADVANTAGES: The light weight of CoreShield gloves helps to prevent hand fatigue for workers who need to wear gloves all day long and enables greater dexterity for wearers. CoreShield coatings offer 360° breathability through an open cell structure – enhancing comfort, for longer wear.

Other cut-protective gloves usually incorporate glass fiber, which can pose a skin allergy risk for some wearers. Honeywell CoreShield gloves have replaced glass fiber with softer, skin-friendly yarns that reduce the allergy risk to wearers. Consequently, all CoreShield gloves are certified STANDARD 100 by OEKO-TEX®.

The CoreShield High Performance Coating with abrasion enhancement technology doubles the durability of our gloves.

In addition, the washability of the glove material means that even after five washing cycles, there are no significant changes in performance or size. Together, these factors mean that CoreShield gloves have a longer life, which in turn translates into less frequent replacements and reduced cost of ownership. Purchasing of CoreShield gloves is an investment.

CoreShield™
Cut protection made simple

Honeywell

A HONEYWELL CORESHIELD™ GLOVE MAKES CUT PROTECTION SIMPLE. BUT WHAT MAKES A HONEYWELL CORESHIELD™ GLOVE?

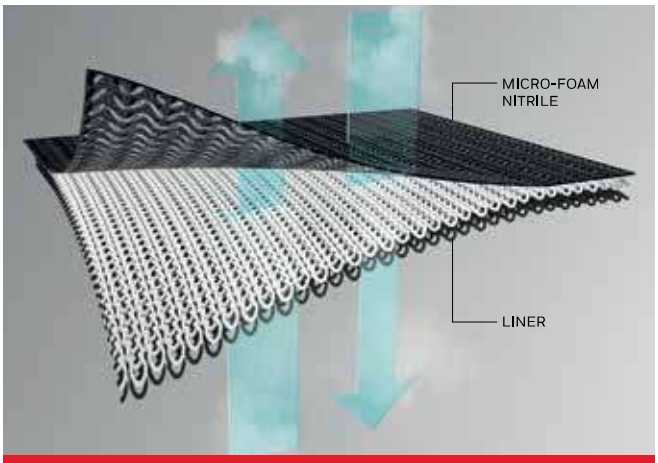
01 Color coding and EN/ANSI cut protection level marking

A1 A
A2 B
A3 C
A4 D
A5 E
A6 F
A7 F
A8 F
A9 F

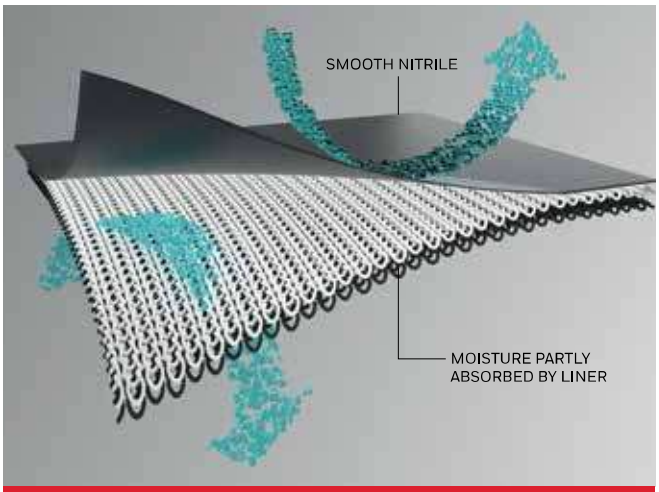
02 CoreShield™ Engineered Yarn

Skin-friendly comfortable material to shield the cut-resistant material

03 CoreShield™ High Performance Coating



MICRO-FOAM: Moisture and air are vented through the gloves for enhanced 360° breathability



SMOOTH NITRILE: Liquid repellent

- Water and oil proof coating
- Special abrasion technology for x2 coating durability
- Excellent dexterity

CORESHIELD CONCEPT

REF.	NAME	CHARACTERISTICS	EN 388:2016	ANSI/ISEA 105:2016	EN407
21-1515B	CoreShield	15 gauge nylon black liner, nitrile micro-foam black coating, A1/A	4X31A	A1	
21-1518B	CoreShield	18 gauge nylon black liner, nitrile micro-foam black coating, A1/A	4X21A	A1	
21-1818B	CoreShield	18 gauge nylon black liner, nitrile super thin black coating, A1/A	4X21A	A1	
22-7513B	CoreShield	13 gauge HPPE black liner, nitrile micro-foam black coating, A2/B	4X42B	A2	
22-7513W	CoreShield	13 gauge HPPE white liner, nitrile micro-foam grey coating, A2/B	4X42B	A2	
22-7913B	CoreShield	13 gauge HPPE black liner, smooth nitrile black coating, A2/B	4X42B	A2	
22-7518B	CoreShield	18 gauge HPPE grey liner, nitrile micro-foam black coating, A2/B	4X31B	A2	
23-0513B	CoreShield	13 gauge HPPE/basalt black liner, nitrile micro-foam black coating, A3/C	4X43C	A3	X1XXXX
23-0913B	CoreShield	13 gauge HPPE/basalt black liner, smooth nitrile black coating, A3/C	4X43C	A3	X1XXXX
23-7518B	CoreShield	18 gauge HPPE/basalt black liner, nitrile micro-foam black coating A3/C	4X42C	A3	X1XXXX
24-0513B	CoreShield	13 gauge HPPE/basalt black liner, nitrile micro-foam black coating, A4/D	4X43D	A4	
24-0513W	CoreShield	13 gauge HPPE/basalt white liner, nitrile micro-foam grey coating, A4/D	4X43D	A4	
24-0913B	CoreShield	13 gauge, HPPE/basalt black liner, smooth nitrile black coating, A4/D	4X44D	A4	
24-9518B	CoreShield	18 gauge, HPPE/steel black liner, nitrile micro-foam black coating, A4/D	4X31D	A4	
25-0513B	CoreShield	13 gauge HPPE/stainless steel black liner, nitrile micro-foam black coating, A5/E	4X42E	A5	
25-0913B	CoreShield	13 gauge HPPE/stainless steel black liner, smooth nitrile black coating, A5/E	4X42E	A5	
26-0513W	CoreShield	13 gauge HPPE/alloy/basalt white liner, nitrile micro-foam grey coating, A6/F	4X44F	A6	
26-0513B	CoreShield	13 gauge HPPE/alloy/basalt black liner, nitrile micro-foam black coating, A6/F	4X44F	A6	
26-0913B	CoreShield	13 gauge HPPE/alloy/basalt black liner, smooth nitrile black coating, A6/F	4X44F	A6	
27-0513B	CoreShield	13 gauge HPPE/alloy black liner, nitrile micro-foam coating, A7/F	4X44F	A7	
28-0910B	CoreShield	10 gauge HPPE/Kevlar/alloy black liner, smooth nitrile black coating, A8/F	4X44F	A8	
29-0910B	CoreShield	10 gauge HPPE/Kevlar/alloy black liner, smooth nitrile black coating, A9/F	4X44F	A9	

Packaging: Gloves are packed in a plastic bag by inner pack of 10 pairs, 10 inner packs per case (100 pairs)

Our protective gloves for general handling are manufactured from diverse materials (nylon, leather, cotton) and with different coatings (nitrile, PU, Latex). These combinations allow for maximum protection against mechanical risks (abrasion, tears, punctures) in various environments (oily, greasy, dry, damp).

RECOMMENDATIONS: Fine handling in a dry, lightly greasy, or dirty environment.

APPLICATIONS: Assembly and electrical components (semi-conductors, microprocessors). Mounting and assembly of mechanical items in the automotive industry and in subcontracting. Packaging, presentation, separation of small items.

ADVANTAGES: Excellent dexterity.Certified "silicone free" to allow for use in a paintwork environment.

2400250

2400251

2400260

CE EN 420

REF.	NAME	CHARACTERISTICS	SIZES	EN 388:2016
2400250	Perfect Poly® Grey	Knitted extremely lightweight grey polyamide. Grey polyurethane coating	6 to 11	4121X
2400251	Perfect Poly® Black	Knitted extremely lightweight black polyamide. Grey polyurethane coating	6 to 11	3131X
2400260	Perfect Poly® Skin	Knitted extremely lightweight blue polyamide. Grey polyurethane coating	7 to 10	2110X

RECOMMENDATIONS: Fine handling in a dry environment.

APPLICATIONS: Assembly and electrical components (semi-conductors, microprocessors). Separation of small items (household appliances, automotive industry, nuts, and bolts). Electronic.

ADVANTAGES: Exceptional dexterity and breathability. Without silicone.

2100250

2100251

2100451

CE EN 420

REF.	NAME	CHARACTERISTICS	SIZES	EN 388:2016
2100250	PU 1st Grey	Knitted lightweight grey polyamide. Grey polyurethane coating	6 to 11	3131X
2100251	Workeasy Black Black	Knitted lightweight black polyester. Black polyurethane coating	6 to 11	2121X
2100451	PU Nylon Grey	Knitted extremely lightweight grey polyamide. Grey polyurethane coating	6 to 11	3131X

GENERAL HANDLING > POLYAMIDE / PU

APPLICATIONS: Assembly and transportation works. Manufacturing of white goods (Ref. 616). Precision mechanics (assembling small/light parts).

ADVANTAGES: Very good sensitivity/dexterity. Good grip.Good mechanical resistance.

619

616

CE EN 420

REF.	NAME	CHARACTERISTICS	SIZES	EN 388:2016
619	Camapur® Comfort 619	Polyamide seamless liner, knit wrist, PU palm coated, grey, 22 cm to 26 cm	6 to 11	3131X
616	Camapur® Comfort 616+	Polyamide, seamless liner, knit wrist, PU palm coated, white, 22 cm to 26 cm	6 to 11	3131X

GENERAL HANDLING > NYLON / NITRILE

POLYTRIL™

RECOMMENDATIONS: Fine handling in a dry, greasy, damp, and dirty environment.

APPLICATIONS: Mechanical assembly and subcontracting (automotive industry). Construction and public works.

ADVANTAGES: The gloves combine mechanical resistance and dexterity.

23 326 63

2232273

663

CE EN 420

REF.	NAME	CHARACTERISTICS	SIZES	EN 388:2016	EN 407
2332663	Polytril™ Flex	Grey polyamide elastane liner, black nitrile foam palm coating with sandy finish, gauge 15	7 to 11	4131X	
2232273	Polytril™ Air Comfort	Polyamide/Cotton/Lycra® knitted glove, black foam nitrile coating on the palm and fingers	6 to 11	3121X	
663	Flexmech	Grey polyamide elastane liner, black nitrile foam palm coating with sandy finish, gauge 15	6 to 11	4131X	

SAHARA®

APPLICATIONS: Working with oily and wet parts. Metalworking and mechanical engineering. Assembly and transportation work. Automotive industry.

ADVANTAGES: Glove surface free from silicone (lacquer indifference, test method automotive industry). Manufacturing method and ingredients are skin friendly. Good resistance to mechanical damage. Moisture-repellent.

100

CE EN 420

REF.	NAME	CHARACTERISTICS	SIZES	EN388:2016	
100	Sahara® 100	Nitrile coated cotton liner, knit wrist, palm coated, yellow, 23,5 cm to 26,5 cm	7 to 10	3111X	✔

REWOMECH®

APPLICATIONS: Transportation and logistics. Packaging and commission works. Metalworking. Mechanical engineering. Automotive and supply industry.

ADVANTAGES: Excellent fit. Very comfortable to wear. Good breathability.

640

CE EN 420

REF.	NAME	CHARACTERISTICS	SIZES	EN 388:2016
640	RewoMech® 640	Artificial leather palm, stretch fabric, Velcro® fastener, grey, 21,5 cm to 27 cm	7 to 12	2121X

Protection against the risk of cuts is guaranteed by the use of high performance fibres and materials (Spectra®, Kevlar®, steel fibres...) which are industry benchmarks. Due to the use of high performance technical materials, such as Spectra®, Kevlar® and steel fibre we are able to offer a complete range of gloves to protect users against all kinds of cutting risks.

VERTIGO GREY C&G RANGE

RECOMMENDATIONS: Specially developed for workers handling white goods manufacturing, electronic.

ADVANTAGES: Made with the Spectra® fibre from Honeywell, a high-performance-polyethylene (HPPE) fibre, one of the strongest and lightest manmade fibres in the world.
Coating available in polyurethane (dry environment) coating.

2318767/W | 2318768/W | 2318769 | 2318771/W | 2318765

CE EN 420

REF.	NAME	CHARACTERISTICS	SIZES	EN 388:2016
2318767/W	Vertigo Grey PU C&G B	Knitted lightweight Spectra®/Lycra®. Grey polyurethane coating.	7 to 11	4X42B
2318768/W	Vertigo Grey PU C&G C	Knitted lightweight Spectra®/polyamide. Grey polyurethane coating.	7 to 11	4X43C
2318769	Vertigo White PU C&G B	Knitted lightweight Spectra®/Lycra®. White polyurethane coating	7 to 11	4X42B
2318771/W	Vertigo Grey PU Long C&G C	Knitted lightweight Spectra®/Lycra® / Outside glass fibre. Grey polyurethane coating. Wrist 11 cm.	7 to 11	4X43C
2318765	Vertigo PU	Knitted lightweight Spectra®. Polyurethane coating on palm and fingers tips.	7 to 11	4X42B

VERTIGO BLACK C&G RANGE

RECOMMENDATIONS: Specially developed for workers handling in dirty environment.

ADVANTAGES : Level B and C are made with the Spectra® fibre from Honeywell, a high-performance-polyethylene (HPPE) fibre, one of the strongest and lightest manmade fibres in the world. Black coating well appreciated in dirty environment. Available in polyurethane (dry environment) and nitrile (wet and greasy environment) coating.

Thumb crotch area reinforcement in some models allows an increased protection and decreases cost of ownership.

2132251 / 2232270

2342242/W / 2342552

2342545/W

CE EN 420

REF.	NAME	CHARACTERISTICS	SIZES	EN 388:2016
2132251	Vertigo Black PU C&G A	Knitted extremely lightweight black polyamide. Black polyurethane coating.	7 to 11	4X31A
2232270	Vertigo Black NIT C&G A	Knitted extremely lightweight black polyamide. Black nitrile coating.	7 to 11	4X21A
2342242/W	Vertigo Black PU C&G B	Knitted lightweight Polyamide/ Spectra® fibre/Elastan. Black polyurethane coating.	7 to 11	4X42B
2342552	Vertigo Black NIT C&G B	Knitted lightweight Polyamide/ Spectra® fibre/Elastan. Black nitrile coating, with thumb reinforcement.	7 to 11	4X43B
2342545/W	Vertigo Black PU C&G C	Knitted lightweight Polyamide/ Spectra® fibre/Elastan. Glass outside Black polyurethane coating.	7 to 11	4X43C

CAMAPUR® CUT

APPLICATIONS: Assembly works with medium cut risk. Metal sheet processing. Manufacturing of white goods (Ref. 618). Processing of synthetic material.

ADVANTAGES: Sure grip when handling slightly oily parts. Ref. 521: glove surface free from silicone.

521

618

620

627

CE EN 420

REF.	NAME	CHARACTERISTICS	SIZES	EN 388:2016
521	PuroCut® 521	Dyneema®,seamless liner, knit wrist, nitrile foam palm coated, black, 22,5 cm to 27,5 cm	7 to 12	4X43B
618	Camapur® Cut 618	Spectra®, seamless liner, knit wrist, PU palm coated, white, 22 cm to 26 cm	6 to 11	4X42B
620	Camapur® Cut 620	Spectra®, seamless liner, knit wrist, PU palm coated, grey, 22 cm to 26 cm	6 to 11	4X42B
627	Camapur® Cut 627+	Dyneema®, seamless liner, knit wrist, PU palm coated, black, 22 cm to 26 cm	6 to 12	4X41B

PERFECT CUTTING®

RECOMMENDATIONS: Handling of sharp objects in a dry and greasy environment (nitrile version) requiring excellent dexterity and good grip.

APPLICATIONS: Assembly and mounting (automotive industry). Handling of steel rods and sheet metal. Glass industry (cutting). General manufacturing in oily environment

ADVANTAGES: Resistance to cuts, exceptional dexterity. **Black Dyneema® Diamond Technology**, a black diamond on your hands! A high performed cut protective glove for handling sharp objects in oily environments.

2332245

2332478 / 2332378

2332472 / 2332372

CE EN 420

REF.	NAME	CHARACTERISTICS	SIZES	EN 388:2016
2332245	Diamond PU Original	Knitted lightweight Dyneema® Diamond / Lycra - Black polyurethane coating / White liner. Gauge 13 - Cuff 25 cm	6 to 11	4X42C
2332372	Diamond Black Comfort C&G D	Black Dyneema® Diamond Technology knitted lightweight with sandy finish nitrile coating, gauge 13	7 to 11	4X42D
2332378	Diamond Black Skin C&G B	Black Dyneema® Diamond Technology knitted lightweight with sandy finish nitrile coating, gauge 18	7 to 11	4X42B
2332472	Diamond Black Comfort 3/4 C&G D	Black Dyneema® Diamond Technology knitted lightweight with 3/4 foam nitrile coating, gauge 13	7 to 11	4X42D
2332478	Diamond Black Skin 3/4 C&G B	Black Dyneema® Diamond Technology knitted lightweight with 3/4 foam nitrile coating, gauge 18	7 to 11	4X42B

DUMOCUT®

APPLICATIONS: Handling of sharp-edged materials. Metal and plastics processing. Automotive and supply industry. Mechanical engineering.

ADVANTAGES: High cut and mechanical resistance. High flexibility.

655

550

CE EN 420

REF.	NAME	CHARACTERISTICS	SIZES	EN 388:2016
655	DumoCut® 655	Glass fibre, polyamide, seamless liner, knit wrist, PU palm coated, white, 23 to 29 cm	6 to 11	4X41B
550	Waredex Work	Knitted HPPE, glass fibre and polyamide seamless liner. Knitted wrist. Palm coated with grey polyurethane.	6 to 11	4X42C

SHARPFLEX

RECOMMENDATIONS: Handling heavy objects with the risk of cuts.

APPLICATIONS: Automotive. Small and large household appliances. Logistics. Glass, perfumery. Construction (plumbing, carpentry).

ADVANTAGES: Good value for money, high quality, reliable cut resistance. Excellent dexterity. Lightweight thermal protection thanks to Kevlar®.

2232523

2232525

CE

REF.	NAME	CHARACTERISTICS	SIZES	EN 388:2016	EN 407
2232523	Sharpflex PU	Knitted lightweight para-aramid, polyamide, composite fibre. Black polyurethane coating	7 to 11	4X41C	
2232525	Sharpflex Latex	Knitted lightweight para-aramid, polyamide, composite fibre. Blue crinkled Latex coating.	7 to 10	2X42C	X2XXXX

Rig Dog™ gloves have layers specially designed for comfort.

RIG DOG™

RECOMMENDATIONS: Handling of objects in a dry, wet, cold, or oily environment requiring excellent dexterity and good grip.

APPLICATIONS: Oil and gas, construction, railways, mining, heavy-duty industries, or other high-risk jobs. Rigging, drilling, material handling, and ship building.

ADVANTAGES: Provides the comfortable, heavy-duty protection, and dexterity your team needs.

RIG DOG™ KEY FEATURES AND BENEFITS

1. Elevated fingertip protection

2. Ergonomic design for high dexterity

3. CoreNest™ Technology: composite materials (sandwich structure fabric) inserted into the TPR (Thermoplastic Rubber) for enhanced impact resistant property on knuckle

4. High visibility green TPR fingers provides an "OK" hand-signal in noisy applications

5. High visibility red palm provides a "STOP" hand-signal in noisy applications

6. Available with easy-to-grab wrist tab or slip on and off cuff

7. Reinforced thumb-crotch protection

8. Flex-grooves to provide increased dexterity

9. TPR coverage on back of hand provides good impact resistance

10. Least stitching among competitors to decrease oil permeation

11. Multilayer fabrics to provide cut and abrasion resistance and enhanced grip

12. Moisture absorption and quick dry inner layer

13. Ventilated cuff for cooling comfort

RIG DOG™ LAYERS OF PROTECTION AND COMFORT

CoreNest™ Impact-Resistant Material (Honeywell Patented Technology)

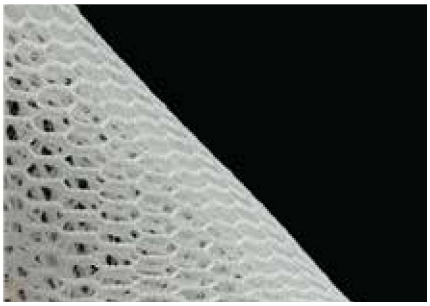
The layer of knitted fabric with foam inside serves as the substrate of TPR on the back of the glove to provide comfort. The inner layer offers moisture absorption and a quick dry function to quickly absorb sweat and keep hands dry. Using innovative foam-knitted fabric and real-world feedback, Rig Dog gloves are designed with an emphasis on the wearer's comfort, even during long, demanding shifts. Because they can't keep workers protected, if workers don't want to keep them on.

3-LAYER MULTI-FUNCTIONAL FABRIC:

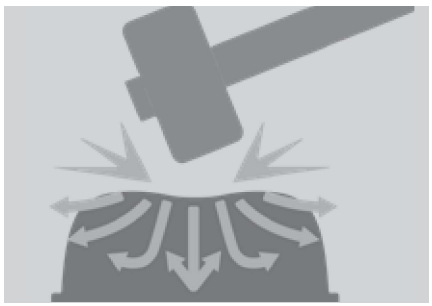
- Oil Grip
- Cut-Resistant Fabric
- Moisture Management
- Foam-Knitted Comfortable Fabric
- Optimized Impact Resistant Rubber

FEATURING HONEYWELL CORENEST™ TECHNOLOGY FOR IMPACT PROTECTION

Honeywell's patented Honeycomb structured thermoplastic rubber (TPR) offers you enhanced impact protection and energy absorption on the back of the hand without compromising dexterity and comfort.



Honeycomb sandwich



Reinforced impact resistance

IMPACT PROTECTION

2332901 / 2332902

2332903 / 2332904

2332905

2332906

41-4413BE

41-4438BL

44-4438BL

CE EN 420

REF.	NAME	CHARACTERISTICS	SIZES	EN 388: 2016	EN 511	EN 420	EN 407	ANSI	ANSI/ ISEA 138
2332901	Rig Dog™ Xtreme	Impact, level F, cut resistant palm, with knit wrist	6/XS to 11/XXL	4X22FP		✔	X1XXXX	A6	2
2332902		Impact, level F, cut resistant palm, hook-and-loop closure							
2332903	Rig Dog Cold Protect	Impact, Level F, cut resistant, thermal liner, with knit wrist	6/XS to 11/XXL	4X33FP	12X	✔	X1XXXX	A6	2
2332904		Impact, Level F, cut resistant, thermal liner, hook-and-loop closure							
2332905	Rig Dog Waterproof	Impact/water-resistant glove, Level F, cut resistant palm, with knit wrist	6/XS to 11/XXL	4X33FP		✔		A6	2
2332906	Rig Dog Mud Grip	Impact oil-based mud grip palm glove, cut resistant palm hook-and-loop closure	6/XS to 11/XXL	4X32FP		✔	X1XXXX	A6	2
41-4413BE	Rig Dog Knit Grip Plus	Impact, ISO level D cut resistant palm, 13 gauge, knitted and dipped manufacturing, double layer palm dipped: first layer is smooth nitrile coating and the second layer is sandy finishing for oil grip performance, with knit wrist, regular version	6/XS to 11/XXL	4X43DP		✔	X1XXXX	A4	2
41-4438BL	Rig Dog Knit Water Resistant	Impact, ISO level D cut resistant palm, 18 gauge, knitted and dipped manufacturing, fully dipped: first layer is smooth nitrile coating water-resistant fully dipped, the second layer is nitrile sandy finishing palm dipped for oil grip performance, with knit wrist, regular version	6/XS to 11/XXL	4X41DP		✔	X1XXXX	A4	2
44-4438BL	Rig Dog Knit Cold Protect	Impact, ISO level D cut resistant palm, 18 gauge, knitted and dipped manufacturing, fully dipped: first layer is smooth nitrile coating water-resistant fully dipped, the second layer is nitrile sandy finishing palm dipped for oil grip performance, a fleece insulation layer inside to provide cold protection, with knit wrist, regular version	6/XS to 11/XXL	4X42DP	X1X	✔	X2XXXX	A4	2

PUNCTURE PROTECTION

RECOMMENDATIONS: Piguard™ Urban: All-in-one glove for the handling of objects with high risk of puncture. Piguard™: Protective liners for use under other gloves for the handling of objects with high risk of punctures.

APPLICATIONS: Health (hospital waste, hospital laundry, veterinaries). Collection and sorting (household waste, electrics, electronics). Waste with risk of infection. Law enforcement (police, customs). Cleaning activity (planes, trains, stadiums...). Maintenance (factories treating anuclear waste, lifts).

ADVANTAGES: Picguard™ Urban: New technology that integrates puncture resistant layers into a single glove. Textured surface for excellent grip and dexterity New thumb crotch design (more resistant and providing better flexibility on forefinger). Black color.

2397201

CE EN 420

REF.	NAME	CHARACTERISTICS	SIZES	EN 388:2016	OTHER STANDARDS
2397201	Picguard™ Urban	Jersey/viscose lining. Para-aramide interior protection with polyurethane/ceramic coating.	6 to 13	4X43E	ASTM 2878

WELDERS

RECOMMENDATIONS: Heavy welding.

APPLICATIONS: TIG and MIG welding. Arc welding. Welding type A. Radiant heat.

ADVANTAGES: Specific materials are used in specific areas to provide the user with the maximum comfort and protection. Highest quality leather and stitching for an extended lifespan.

2058691

2049294

CE EN 420

REF.	NAME	CHARACTERISTICS	SIZES	EN 388:2016	EN 407	OTHER STANDARDS
2058691	MIG Fit	Anti-heat split leather. Back preox aluminised. Fully lined. Length: 36 cm	10 to 11	3143X	41344X	EN12477 Type A
2049294	Welding Cut	Water-repellent cowhide leather. Velvet palm/grain back. Kevlar/cotton lining. 15 cm heat insulated split cuff. Length: 39 cm	8 to 12	3222X	413X4X	EN12477 Type A

To insulate yourself against the cold, our thermal protection gloves guarantees superior insulation in situations of extreme cold.

COLD/WINTER

RECOMMENDATIONS: Gloves for protection against the cold.

APPLICATIONS: Handling of fresh or frozen products and working in frozen warehouses. General handling on a cold environment, outside works, road maintenance.

LOGISTICS: forklift operators and conductors.

ADVANTAGES: Greater strength and durability, superior comfort together with firm wet and dry grip. Special liner and coating provides an excellent abrasion resistance and superior insulation from the cold down.

NF11HD

NFD11HD

2299500

CE EN 420

REF.	NAME	CHARACTERISTICS	SIZES	EN 388:2016	EN 511
NF11HD	Cold Grip	Knitted blue polyamide. Brushed winter liner. Black foam 3/4 PVC coating	9L-10XL-11XXL	2231X	X2X
NFD11HD	Cold Grip Plus 5	Knitted lightweight highly cut-resistant fibre blend outer shell. Brushed acrylic thermal inner. ¾ PVC HPT coating. Length: 26 cm	7 to 11	3X32D	020
2299500	Deep Blue Winter	Knitted polyamide & polar fleece - Fully dipped nitrile foam	7 to 11	4121X	X1X

Due to the properties of various materials (Latex, nitrile, neoprene and butyl), we have developed gloves which protect from all levels of chemical hazard (penetration, degradation, permeation). KCL expertise in this domain helps to reinforce the recommendation of chemical gloves for increased user protection.

DEXPURE

RECOMMENDATIONS: Protection of hands and objects. Single use gloves.

APPLICATIONS: Food preparation. Laboratory works. Manufacturing and presentation of cosmetics. Common hospital duties. Assembly of small objects.

ADVANTAGES: AQL 1.5 and food handling certified: guarantees a high level of quality and contact with foodstuffs (non-damaging to health. Glove components do not migrate towards food). Nitrile gloves apply to those allergic to latex. Very fine touch.

4580081
4580091
4580195

4580381

CE EN 420

REF.	NAME	CHARACTERISTICS	SIZES	EN ISO 374-1	EN ISO 374-5		OTHER STANDARDS
4580081	DexPure 800-81	Nitrile, blue, non powdered. AQL 1.5	S to XL	Type C	Micro-organisms	✔	EN 455
4580091	DexPure 800-91	Nitrile, blue, powdered. AQL 1.5	S to XL	Type C	Micro-organisms	✔	EN 455
4580195	DexPure 801-95	Heavy blue nitrile, non powdered. AQL 1.5	7 to 10	Type B - JKT	Micro-organisms	✔	EN 455
4580381	DexPure 803-81	Nitrile, blue, non powdered. Thickness 0,07 mm, length 24 cm, AQL 1.5	XS to XL	Type C	Micro-organisms	✔	

CHEMICAL PROTECTION > LATEX

RECOMMENDATIONS: Light chemical protection.

APPLICATIONS: Handling of fruit and vegetables, poultry and fish. Handling of detergents and cleaning liquids. Handling of frozen products.

ADVANTAGES: Very supple, offers good mechanical resistance. Unrivalled comfort and dexterity.

2094432

CE EN 420

REF.	NAME	CHARACTERISTICS	SIZES	EN 388:2016	EN ISO 374-1	EN ISO 374-5	EN 407	
2094432	Finedex 944-32 FISHERMAN	Natural orange Latex, polyamide knitted liner, crinkled pattern. Thickness: 1.3 mm. Length: 30 cm	7 to 11	3142X	Type A - AKLMNO	Micro-organisms	X2XXXX	✔

CHEMICAL PROTECTION > NITRILE

POWERCOAT DIAMOND FINISH

RECOMMENDATIONS: High performance chemical protection (oils, detergents, certain solvents).

APPLICATIONS: Degreasing of metals (solvents) in the automotive and aeronautic industry.Machining of parts in the presence of cutting oils.Manufacturing and application of paints and varnishes.Cleaning of printing rolls.

ADVANTAGES: The nitrile formulation was chosen for its mechanical resistance, its flexibility, and its resistance to a great number of chemical products.

2095301

CE EN 420

REF.	NAME	CHARACTERISTICS	SIZES	EN 388:2016	EN ISO 374-1	EN ISO 374-5
2095301	PowerCoat 953-01 Nitraf	Green nitrile, cotton flocked, diamond pattern. Thickness: 0,46 mm. Length: 33 cm	7 to 11	4101X	Type A - AJKLMNOT	Micro-organisms

NITRI KNIT

NK 803

LA132G

CE EN 420

REF.	NAME	CHARACTERISTICS	SIZES	EN 388:2016	EN ISO 374-1	EN ISO 374-5
NK803	Nitri Knit	Blue nitrile. Interlock cotton lining. Length: 30 cm	7 to 10	3111X	Type B - JKOPT	Micro-organisms
LA132G	Nitri Guard Plus	Green nitrile, flocked cotton, patterned finish. Thickness: 0,38 mm. Length: 33 cm	7 to 11	3101X	Type A - JKLOPT	Micro-organisms

TRICOTRIL®

APPLICATIONS: Handling of chemical contaminated heavy parts. Handling of hot/cold parts with chemical contamination (especially Ref. 739), Requirement of cut and chemical protection (Ref. 836).

ADVANTAGES: AQL < 0.65. Broad chemical resistance Cotton/para-aramid/wool liner is fixed into the glove after producing a chemical layer to ensure maximum protection (Ref. 736, 737, 739, 836). Seamless liner. Wide list of chemical permeation details available.


736


737


739


836

CE

REF.	NAME	CHARACTERISTICS	SIZES	EN 388:2016	EN ISO 374-1	EN ISO 374-5	EN 407	
736	Tricotril® 736	Nitrile, cotton lined, 300 mm, green, thickness 1,5 mm	8 to 11	3121X	Type A - AJKLOPT	Micro-organisms and virus		✔
737	Tricotril® 737	Nitrile, cotton lined, 400 mm, green, thickness 1,5 mm	7 to 11	3121X	Type A - AJKLOPT	Micro-organisms and virus		✔
739	Tricotril® Winter 739	Nitrile, wool lined, 400 mm, green, thickness 2 mm	8 to 11	3121X	Type A - AJKLOPT	Micro-organisms and virus	X1XXXX	✔
836	Tricotril® K 836	Nitrile, para-aramid lined, 300 mm, green, thickness 1,7 mm	8 to 11	3X42C	Type A - AJKLOPT	Micro-organisms and virus		✔

CAMATRIL®

APPLICATIONS: Wide range of chemical tasks in most industries. Petrochemistry and printing industry. Working with Epoxy resin e.g. wind energy. Automotive and aircraft/aerospace industry. Spray gun painting

ADVANTAGES: AQL < 0.65. Good resistance against a variety of hazardous substance groups. Very good flexibility and high wearing comfort. Wide list of chemical permeation details available.
Ref. 733 offer full chemical protection from fingertip to shoulder.
Silicone-free and lacquer indifferent according automotive standard.


730


732


733

CE EN 420

REF.	NAME	CHARACTERISTICS	SIZES	EN 388:2016	EN ISO 374-1	EN ISO 374-5	
730	Camatril® 730	Nitrile, roughened palm, cotton flocked, 310mm, green, thickness 0,4 mm	7 to 11	3001X	Type A - AJKLOT	Micro-Organisms and Virus	✔
732	Camatril® 732	Nitrile, roughened palm, cotton flocked, 400mm, green, thickness 0,4 mm	7 to 11	3001X	Type A - AJKLOT	Micro-Organisms and Virus	✔
733	Camatril® 733	Nitrile, roughened palm, 600mm, green, thickness 0,5 mm	8 to 11	3102X	Type A - AKLOJM	Micro-Organisms and Virus	

Honeywell

DERMATRIL®

APPLICATIONS: Laboratory and operations with light to heavy chemical contact requiring maximum dexterity. Pharmaceutical industry. Handling of foodstuffs. Product protection. Clean Room opperations (Ref. 742)

ADVANTAGES: AQL < 0.65 (740, 741, 742, 743); AQL < 1.5 (759). Very good flexibility and tactile sensation; very comfortable to wear. Ref. 743 full chemical protective disposable glove. Wide list of chemical permeation details available. Ref. 743: packed by 10 pcs as Ref. 746. Long cuff on Ref. 741, 743 (280 mm). Ref. 759 offers a length of 400 mm. Ref. 742: CleanRoom Class 100 certified. Meet the requirements of EN 455 / medical product according to guideline 93/42/EWG (not 759)

740

741

742

743

759

CE EN 420

REF.	NAME	CHARACTERISTICS	SIZES	EN 388:2016	EN ISO 374-1	EN ISO 374-5		OTHER STANDARDS
740	Dermatril® 740	Nitrile, rolled edge, roughened fingertips, powderfree, 240 mm, 100 pcs, blue, thickness 0,11 mm	6 to 11		Type B - KPT	Micro-Organisms and Virus	✔	EN 455
741	Dermatril® L 741	Nitrile, rolled edge, roughened fingertips, powderfree, 280 mm, 100 pcs, blue, thickness 0,11 mm	7 to 11		Type B - KPT	Micro-Organisms and Virus	✔	EN 455
742	Dermatril® LR 742	Nitrile, rolled edge, roughened fingertips, powderfree, 280 mm, 50 pcs, Cleanroom class 100, blue, thickness 0,11 mm	7 to 11		Type B - KPT	Micro-Organisms and Virus		EN 455 SO 14644-1 ASTM F 1671:2007
743	Dermatril® P 743	Nitrile, rolled edge, 280 mm, 50 pcs, blue, thickness 0,2 mm	6 to 11	200X	Type A - JKLOPT	Micro-Organisms and Virus	✔	EN 455, JKL
759	SivoChem® 759	Nitrile, rolled edge, powder free, 400 mm, 40 pcs, blue, thickness 0,16 mm	7 to 10	10XX	Type B - KPT	Micro-Organisms and Virus		

Honeywell

CAMAPREN® / TRICOPREN®

APPLICATIONS: Wide range of chemical tasks in most industries. Automotive industry. Galvanising works

ADVANTAGES: AQL < 0.65. Good resistance against a variety of hazardous substance groups. Very good flexibility and very comfortable to wear. Detailed list of chemical permeation details available. Good grip when handling greasy and oily objects. High flexibility in hot and cold environments.

720

788 / 789

CE EN 420

REF.	NAME	CHARACTERISTICS	SIZES	EN 388:2016	EN ISO 374-1	EN ISO 374-5	EN 407	EN 511
720	Camapren® 720	Chloroprene, cuff, surface profile, flock lined, black, 300 mm, thickness 0,65 mm	7 to 11	1111X	Type A - AKLMOT	Micro-Organisms and Virus		
788	Tricopren® Iso short 788	Supported chloroprene gloves with seamless wool liner and palm profile, grey color, AQL<0.65, length: 30 cm	8 to 11	2132X	Type A - AJKLMS	Micro-Organisms and Virus	X2XXXX	111
789	Tricopren® Iso long 789	Supported chloroprene gloves with seamless wool liner and palm profile, grey color, AQL<0.65, length: 40 cm	8 to 11	2132X	Type A - AJKLMS	Micro-Organisms and Virus	X2XXXX	111

Honeywell

CHEMICAL PROTECTION > BUTYL / VITON

APPLICATIONS: Wide range of chemical tasks in most industries for contact with extremely dangerous materials. Automotive industry. Printing industry. Galvanising works. Manufacturing of chemicals. Recycling and waste disposal. Emergency services and civil protection.

ADVANTAGES: Very good protection against extremely aggressive and toxic chemicals. Very high gas tightness. Solvent-free by eco-friendly injection moulding process (Ref. 890, 898). AQL < 0.65 (Ref. 890, 897+, 898).

B131

897+

898

890

CE EN 420

REF.	NAME	CHARACTERISTICS	SIZES	EN 388:2016	EN ISO 374-1	EN ISO 374-5	OTHER STANDARDS
B131	B131	Smooth finish. Length: 28cm, thick: 0.33 mm	7 to 10	2000X	Type A - ABCIKL	Micro-Organisms	
897+	Butoject® 897+	Butyl roughened, rolled edge, 350 mm, black, thickness 0,47 mm	7 to 11	2000X	Type A - ABCIKL	Micro-Organisms and Virus	
898	Butoject® 898	Butyl smooth, rolled edge, 350 mm, black, thickness 0,7 mm	8 to 11	2111X	Type A - BCIKLM	Micro-Organisms and Virus	EN 16350 EN 421
890	Vitoject® 890	Viton smooth, rolled edge, 350 mm, black, thickness 0,7 mm	8 to 11	3101X	Type A - DFGKLM	Micro-Organisms and Virus	

CHEMICAL PROTECTION > PVC

RECOMMENDATIONS: Multi-use chemical protection in greasy or oily environments.

APPLICATIONS: Handling in aggressive environments: oily, greasy, chemical products, hydrocarbons. Chemical and petrochemical industry.

ADVANTAGES: Excellent European quality PVC resistance. Pre-formed fingers for greater ergonomy. Category III gloves, certified in accordance with the new EN ISO 374-1:2016 standard.

2006330

CE EN 420

REF.	NAME	CHARACTERISTICS	SIZES	EN 388:2016	EN ISO 374-1	EN ISO 374-5
2006330	Redgrip KN 27G	Red PVC, knitted support, rough finish. Thickness: 1,.4 mm. Length: 27 cm	7 to 11	3121X	Type B - KLOT	Micro-Organisms

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