



SAFETY ش



ED.34 - EN

SAFETY



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P/PLUS

The new Payper Plus glove line is characterised by **high-quality materials, thin, flexible yarn, excellent performance, precision of use, and breathable nitrile microfoam coating**. It also represents an important step forward in terms of sustainability, thanks to the use of easily recyclable packaging.

The new gloves are classified as **PPE Cat. II**, identified by the **CE and UKCA** markings, almost all subjected to the innovative **Sanitized®** treatment, which, thanks to the integrated hygiene function, prevents bad odours caused by bacteria.



/TECHNOLOGY



TOUCH SCREEN: special coating with touchscreen compatibility, to allow using electronic instruments equipped with a screen without the need to remove the gloves, continuing to work safely.



HIGH DEXTERITY (level 5 out of 5): excellent grip even on dry, wet and oily surfaces, to facilitate handling operations.



GOOD TACTILE SENSITIVITY: lightness and flexibility, for impeccable precision.



NEW GENERATION GLOVES FOR MAXIMUM PROTECTION AND SAFETY.



EXCELLENT ABRASION RESISTANCE: the solid structure prevents wear and tear, ensuring prolonged durability.



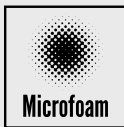
EXCELLENT BREATHABILITY: good air circulation, for dry and cool hands.



MAXIMUM HYGIENE: treatment that prevents the formation of bad odours, for a complete sanitising function.



REINFORCEMENT: greater safety and improved cut resistance for all single-coated models, thanks to a **reinforcement between the index finger and thumb.**

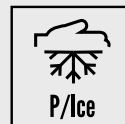


NITRILE MICROFOAM: innovative coating for a **new level of protection and efficiency.** Made with cutting-edge technologies, the nitrile microfoam coating provides perfect grip, long-lasting wear and leaves hands dry. It differs in type, **i.e. smooth or sandy finish.** Furthermore, the nitrile microfoam coating allows working comfortably, with a good grip and exceptional comfort and breathability across the entire hand.

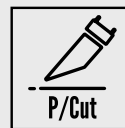
/CHARACTERISTICS



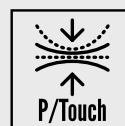
The **P/HERO** and **P/IMPACT** impact-resistant gloves are designed to offer targeted protection against impacts and crushing, thanks to the reinforcements on the back of the hand, which do not compromise handling and ergonomics.



The **P/ICE** cold-resistant models combine padding with comfortable and flexible yarns to protect hands even in low-temperature environments.



The **P/CUT cut-resistant gloves** are characterised by an **innovative HPPE-based yarn**, free from steel and glass fibre, to make the gloves lighter and more comfortable.



The **abrasion-resistant gloves, P/TOUCH** and **P/FEEL**, on the other hand, are made with a particularly thin and elastic yarn to ensure **high flexibility and softness.**



FITPLUS
LIFEPLUS
GRIPPLUS
COMFORTPLUS



P/HERO
IMPACT-RESISTANT
GLOVES



P/PLUS

SBR/polyester rubber reinforcement on the palm and fingertips

6 mm anti-impact protection on the knuckles and back of the hand



Adjustable cuff with hook-and-loop fastener

features



certifications



composition

100% POLYESTER

appearance/coating

IMPACT-RESISTANT PROTECTION

sizes

6-7-8-9-10-11

fields of use



packaging

6/72 pairs

Minimum saleable unit: 6 pairs (1/2 dozen).



HEAD CARD



S00966-P197
P/HERO GECKO

Impact-resistant gloves

P/PLUS

14053

features



certifications



ANSI / ISEA
105-2016



EN388:2016
+A1:2018



HEAD CARD

Microfibre palm
with non-slip
texture

5 mm anti-impact
protection on the back
of the hand

Adjustable cuff
with hook-and-
loop fastener

TPU reinforcement between
the thumb and index
finger and on the back
of the phalanges

composition

85% POLYESTER 15% ELASTANE

appearance/coating

IMPACT-RESISTANT PROTECTION

sizes

6-7-8-9-10-11

fields of use



packaging

6/72 pairs

Minimum saleable unit: 6 pairs (1/2 dozen).



features



certifications



composition

80% HPPE 12% POLYESTER 8% STEEL FIBRE

appearance/coating

IMPACT-RESISTANT PROTECTION

sizes

6-7-8-9-10-11

fields of use



packaging

6/36 Pairs

Minimum saleable unit: 6 pairs (1/2 dozen).



HEAD CARD







PAYDIPER
PIMPACT 18 FULL

100% COTTON

100% COTTON

100% COTTON

100% COTTON

100% COTTON

100% COTTON

100% COTTON

100% COTTON

100% COTTON

100% COTTON

100% COTTON

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100% COTTON

100% COTTON

100% COTTON

100% COTTON

100% COTTON

100% COTTON

P/IMPACT **IMPACT-RESISTANT** **GLOVES**



P/PLUS

Fully coated, with double coating in nitrile microfoam with sandy effect on the palm

14053



Knit wrist

Impact-resistant protection,
level D cut resistance
(TDM cut)/A4 (ANSI/ISEA)

composition

61% HPPE 26% NYLON 13% ELASTANE

appearance/coating

IMPACT-RESISTANT PROTECTION

yarn fineness

18G

sizes

6-7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



packaging

6/72 pairs

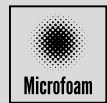
1 pair with head card | 6 pairs per polybag | 72 pairs per carton.



HEAD CARD

Hygiene function
Sanitized®

features



THIS ARTICLE
CONTAINS
THE ACTIVE BIOCIDAL
SUBSTANCE:
ZINC PYRITHIONE

certifications



EN388:2016
+A1:2018



4X42DP

ANSI / ISEA
105-2016



CUT

EN407:2020



X1XXXX



P/IMPACT 18ESD

Impact-resistant gloves

P/PLUS

14053

Hygiene function
Sanitized®

features



Microfoam



P/Impact



5 Dexterity



Reinforcement



Touch Screen



ESD



THIS ARTICLE
CONTAINS
THE ACTIVE BIOCIDAL
SUBSTANCE:
ZINC PYRITHIONE

certifications



CE II CAT



UK CA

ANSI / ISEA
105-2016



CUT

EN388:2016
+A1:2018



4X42DP

EN 16350:2014



EN407:2020



X1XXXX



HEAD CARD



composition
60% HPPE 30% NYLON 7% CARBON FIBRE 3% ELASTANE

appearance/coating
IMPACT-RESISTANT PROTECTION

yarn fineness
18G

sizes
6-7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



packaging
6/72 pairs

1 pair with head card | 6 pairs per polybag | 72 pairs per carton.





DAYPER
PIMPACT 18-FULL 10

ANSI/ISEA
105-2015

A4

CUT

EN609:2016

EN12401

EN12402

EN12403

XXXXX





DAYPER

R/ICE D-DRY (2)

PROTEZIONE ANTISCIVOLANTE

A4

EN 388

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P/ICE
COLD-RESISTANT
GLOVES



P/PLUS

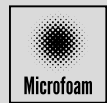
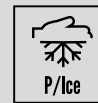
Second layer
with sandy
effect

Fully latex coated, with double
sandy effect latex coating
on the palm



Hygiene function
Sanitized®

features



THIS ARTICLE
CONTAINS
THE ACTIVE
BIOCIDAL
SUBSTANCE:
ZINC PYRITHIONE

certifications



ANSI / ISEA
105-2016



EN407:2020



EN511:2006



EN388:2016
+ A1:2018



composition

47% HPPE + 41% POLYESTER + 12% GLASS FIBRE

appearance/coating

LATEX COATING

yarn fineness

13G

sizes

6-7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



packaging

6/72 pairs

1 pair with head card | 6 pairs per polybag | 72 pairs per carton.



HEAD CARD





PAYPER
P/ICE D-DRY 9

EN 388:2010
A4





P/CUT
CUT-RESISTANT
GLOVES

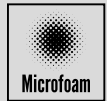
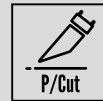


P/PLUS

Nitrile microfoam coating on the palm

Hygiene function
Sanitized®

features



THIS ARTICLE
CONTAINS
THE ACTIVE BIOCIDAL
SUBSTANCE
ZINC PYRITHIONE

certifications



EN388:2016
+ A1:2018



4X42F

ANSI / ISEA
105-2016



CUT

EN407:2020



X1XXXX



Nitrile reinforcement between
thumb and index finger

composition

44% HPPE 27% POLYESTER 14% NYLON 12% METAL FIBRE 3% ELASTANE

appearance/coating

NITRILE MICROFOAM ON THE PALM

yarn fineness

18G

sizes

6-7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



packaging

12/72 pairs

1 pair with head card | 12 pairs per display box | 72 pairs per carton.



HEAD CARD



S00624-P127
P/CUT 5-15
 Cut-resistant gloves

P/PLUS

13014

Hygiene function
Sanitized®

features



THIS ARTICLE
 CONTAINS
 THE ACTIVE BIOCIDAL
 SUBSTANCE
ZINC PYRITHIONE



certifications



ANSI / ISEA
 105-2016



CUT

EN388:2016
 + A1:2018



4X43E

EN407:2020



X1XXXX



HEAD CARD



composition
72% HPPE 25% NYLON 3% ELASTANE

appearance/coating
NITRILE MICROFOAM ON THE PALM

yarn fineness
15G

sizes
6-7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



packaging

12/72 pairs

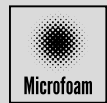
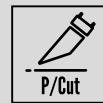
1 pair with head card | 12 pairs per display box | 72 pairs per carton.

Fully coated, with double nitrile microfoam coating

14018

Hygiene function
Sanitized®

features



THIS ARTICLE
CONTAINS
THE ACTIVE BIOCIDAL
SUBSTANCE:
ZINC PYRITHIONE

certifications



EN388:2016
+ A1:2018



4X42D

ANSI / ISEA
105-2016



CUT

EN407:2020



X1XXXX



composition

61% HPPE 26% POLYESTER 13% ELASTANE

appearance/coating

**FULLY COATED IN NITRILE +
NITRILE MICROFOAM WITH SANDY EFFECT ON THE PALM**

yarn fineness

18G

sizes

6-7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



packaging

12/72 pairs

1 pair with head card | 12 pairs per display box | 72 pairs per carton.



HEAD CARD



S00623-P126
P/CUT 4-18

Cut-resistant gloves

P/PLUS

13014

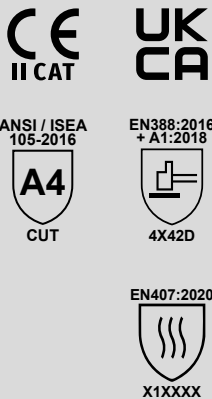
Hygiene function
Sanitized®

features



THIS ARTICLE
CONTAINS
THE ACTIVE BIOCIDAL
SUBSTANCE
ZINC PYRITHIONE

certifications



HEAD CARD



composition

64% HPPE 32% NYLON 4% ELASTANE

appearance/coating

NITRILE MICROFOAM ON THE PALM

yarn fineness

18G

sizes

6-7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



packaging

12/72 pairs

1 pair with head card | 12 pairs per display box | 72 pairs per carton.

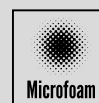
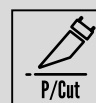
Ventilated back, nitrile coating up to the knuckles and nitrile microfoam

13014



Hygiene function
Sanitized®

features



THIS ARTICLE
CONTAINS
THE ACTIVE BIOCIDAL
SUBSTANCE:
ZINC PYRITHIONE

certifications



EN388:2016
+ A1:2018



4341C

ANSI / ISEA
105-2016



CUT

EN407:2020



X1XXXX

composition

54% HPPE 36% NYLON 10% ELASTANE

appearance/coating

**NITRILE UP TO THE KNUCKLES +
NITRILE MICROFOAM WITH SANDY EFFECT ON THE PALM**

yarn fineness

21G

sizes

6-7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



packaging

12/72 pairs

1 pair with head card | 12 pairs per display box | 72 pairs per carton.



HEAD CARD



S00612-P125
P/CUT 3-21
 Cut-resistant gloves

P/PLUS

13014

Hygiene function
Sanitized®

features



THIS ARTICLE
 CONTAINS
 THE ACTIVE BIOCIDAL
 SUBSTANCE
ZINC PYRITHIONE



certifications



ANSI / ISEA
 105-2016



EN388:2016
 + A1:2018



EN407:2020



HEAD CARD



Nitrile microfoam coating
 on the palm

Knit wrist

Nitrile reinforcement between
 thumb and index finger

composition

54% HPPE 36% NYLON 10% ELASTANE

appearance/coating

NITRILE MICROFOAM ON THE PALM

yarn fineness

21G

sizes

6-7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



packaging

12/72 pairs

1 pair with head card | 12 pairs per display box | 72 pairs per carton.







P/TOUCH **ABRASION-RESISTANT** **GLOVES**



P/PLUS

Fully coated with nitrile microfoam



Knit wrist

Nitrile reinforcement between thumb and index finger

composition

96% NYLON 4% ELASTANE

appearance/coating

NITRILE MICROFOAM, FULLY COATED

yarn fineness

15G

sizes

6-7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



packaging

12/72 pairs

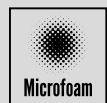
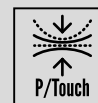
1 pair with head card | 12 pairs per display box | 72 pairs per carton.



HEAD CARD

Hygiene function
Sanitized®

features



THIS ARTICLE
CONTAINS
THE ACTIVE BIOCIDAL
SUBSTANCE:
ZINC PYRITHIONE

certifications

**UK
CA**

**CE
II CAT**

EN388:2016
+ A1:2018



4131A

ANSI / ISEA
105-2016



CUT

EN407:2020



X1XXXX



S00629-P130
P/TOUCH 15PRO

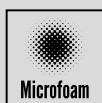
Abrasion-resistant gloves

P/PLUS

13014

Hygiene function
Sanitized®

features



THIS ARTICLE
CONTAINS
THE ACTIVE BIOCIDAL
SUBSTANCE
ZINC PYRITHIONE

certifications



ANSI / ISEA
105-2016



CUT

EN388:2016
+ A1:2018



4131A

EN407:2020



X1XXXX



HEAD CARD

Nitrile microfoam coating
up to the knuckles

Aerated back

Knit wrist

Nitrile reinforcement between
thumb and index finger

composition

96% NYLON 4% ELASTANE

appearance/coating

NITRILE MICROFOAM WITH COATING UP TO THE KNUCKLES

yarn fineness

15G

sizes

6-7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



packaging

12/72 pairs

1 pair with head card | 12 pairs per display box | 72 pairs per carton.



Nitrile microfoam coating
on the palm, combined with
non-slip nitrile dotting

Knit wrist

composition

96% NYLON 4% ELASTANE

appearance/coating

**NITRILE MICROFOAM ON THE PALM
+ NITRILE DOTTING ON THE PALM**

yarn fineness

15G

sizes

6-7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



packaging

12/72 pairs

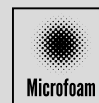
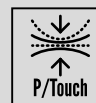
1 pair with head card | 12 pairs per display box | 72 pairs per carton.



HEAD CARD

Hygiene function
Sanitized®

features



THIS ARTICLE
CONTAINS
THE ACTIVE BIOCIDAL
SUBSTANCE:
ZINC PYRITHIONE

certifications



EN388:2016
+ A1:2018



4131A

ANSI / ISEA
105-2016



CUT

EN407:2020



X1XXXX



S00968 P199
P/TOUCH 15ESD

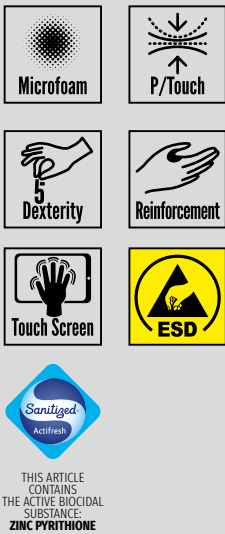
Abrasion-resistant gloves

P/PLUS

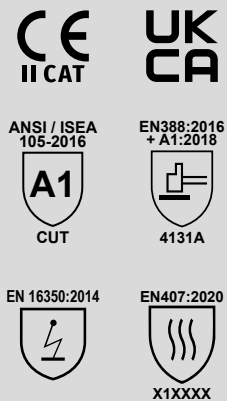
13014

Hygiene function
Sanitized®

features



certifications



HEAD CARD



Nitrile microfoam
coating on the palm

Knit wrist

Nitrile reinforcement between
thumb and index finger

composition

80% NYLON 14% CARBON FIBRE 6% ELASTANE

appearance/coating

NITRILE COATED

yarn fineness

15G

sizes

6-7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



packaging

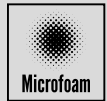
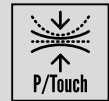
12/72 pairs

1 pair with head card | 12 pairs per display box | 72 pairs per carton.

Nitrile microfoam coating on the palm

Hygiene function
Sanitized®

features



THIS ARTICLE
CONTAINS
THE ACTIVE BIOCIDAL
SUBSTANCE:
ZINC PYRITHIONE

certifications



EN388:2016
+ A1:2018



4131A

ANSI / ISEA
105-2016



CUT

EN407:2020



X1XXXX



composition

96% NYLON 4% ELASTANE

appearance/coating

NITRILE MICROFOAM ON THE PALM

yarn fineness

15G

sizes

6-7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



packaging

12/72 pairs

1 pair with head card | 12 pairs per display box | 72 pairs per carton.



HEAD CARD







P/FEEL
**ABRASION-RESISTANT
GLOVES**



P/PLUS

Nitrile microfoam coating on the palm



Nitrile reinforcement between thumb and index finger

Knit wrist

composition

93% NYLON 7% ELASTANE

appearance/coating

NITRILE COATED

yarn fineness

18G

sizes

6-7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



packaging

12/72 pairs

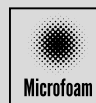
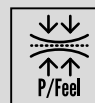
1 pair with head card | 12 pairs per display box | 72 pairs per carton.



HEAD CARD

Hygiene function
Sanitized®

features



THIS ARTICLE
CONTAINS
THE ACTIVE BIOCIDAL
SUBSTANCE:
ZINC PYRITHIONE

certifications

**UK
CA**

**CE
II CAT**

EN388:2016
+ A1:2018



3121X











SOPHISTICATED AND HIGH-PERFORMANCE GLOVES FROM THE ARTISAN TRADITION.

The historic Gionny Wings brand, always **synonymous with comfort, durability, and reliability**, expands its range of gloves, with the aim of protecting and improving the work of those who wear them, offering products of excellent quality.

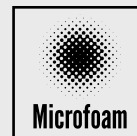
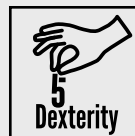


ANSI

With the same mechanical performance, the range is divided into numerous variants:

- **leather gloves**, sturdy and resistant to heat and flame;
- **welding gloves**, ideal for welding operations and for protection from heat and molten metal splashes;
- **cold-resistant gloves**, designed for handling objects at low temperatures;
- **cut-resistant gloves**, designed for handling sharp or cutting objects;
- **coated gloves**, abrasion-resistant, for protection against mechanical risks;
- **industrial gloves**, which provide an effective barrier against chemicals and microorganisms;
- **single-use gloves**, for laboratory use where there is chemical and/or microbiological risk;
- **minimum risk gloves** and inner gloves, designed for additional protective support.

Some models stand out for their **high dexterity** and are coated with **nitrile microfoam**, obtained through the action of water and not through chemical compounds, for a more sustainable production process, also promoting greater safety of the glove in contact with the skin. An added value of some Gionny Wings gloves is certainly the **Sanitized® treatment**, which prevents the formation of unpleasant odours caused by bacteria and perspiration thanks to an effective antibacterial action.



RANGE COMFORT AND DURABILITY



LEATHER GLOVES WITH EDGED CUFF OR KNIT WRIST





Elastic cuff



Bovine grain leather palm and split leather back

Elastic cuffs

S00201-0143

PILOT 55TOP

Leather gloves with edged cuff

composition

FULL BOVINE GRAIN LEATHER

appearance/coating

BOVINE GRAIN LEATHER

99003

sizes

7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



features/certifications



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).

S00200-0138

PILOT 50TOP

Leather gloves with edged cuff

composition

BOVINE LEATHER

appearance/coating

FULL GRAIN WITH SPLIT LEATHER BACK

99003

sizes

7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



features/certifications



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).

000502-0141
HOBBYLEATHER

Leather gloves with knit wrist



08000

composition

**SHEEP SOFT FULL GRAIN
LEATHER AND FABRIC**

appearance/coating

**SHEEP SOFT FULL GRAIN LEATHER
AND KNIT BACK**

sizes

7-8-9-10-11 *

fields of use



features/certifications



packaging

12/144 pairs

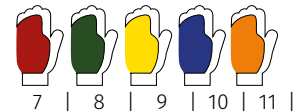
Minimum saleable unit: 1 dozen (12 pairs).



White full grain
leather palm

Hook-and-loop
fastener

Knit back, different colour
for each size *



000580-0140

17W

Leather gloves with knit wrist



00000

composition

**SHEEP SOFT FULL GRAIN
LEATHER AND FABRIC**

appearance/coating

**SOFT FULL GRAIN LEATHER PALM
AND FABRIC BACK**

sizes

7-8-9-10

fields of use



features/certifications



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).



knit back
and wrist



LEATHER GLOVES WITH SAFETY CUFF





Palm, thumb and index finger in bovine grain leather

Split leather back



S00206-0138

PILOT 70R-K

Leather gloves with safety cuff

composition

BOVINE LEATHER

appearance/coating

FULL GRAIN WITH SPLIT LEATHER BACK

99003

sizes

9-10-11

fields of use



features/certifications



packaging

12/96 pairs

Minimum saleable unit: 1 dozen (12 pairs).



Palm and index finger in bovine grain leather

Seams in para-aramid yarn



S00205-0138

PILOT 70R

Leather gloves with safety cuff

composition

BOVINE LEATHER

appearance/coating

FULL GRAIN WITH SPLIT LEATHER BACK

99003

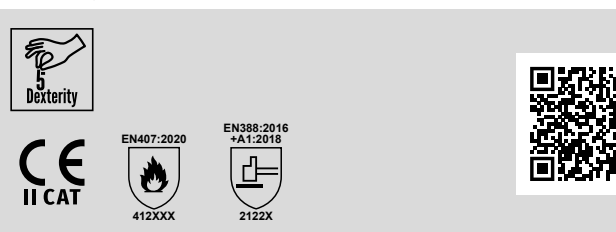
sizes

9-10-11

fields of use



features/certifications



packaging

12/96 pairs

Minimum saleable unit: 1 dozen (12 pairs).

S00202-0138
PILOT 70

Leather gloves with safety cuff

99003

composition
BOVINE LEATHER

appearance/coating
FULL GRAIN WITH SPLIT LEATHER BACK

sizes
9-10-11



features/certifications



packaging

12/96 pairs

Minimum saleable unit: 1 dozen (12 pairs).

Palm and index finger
in bovine grain leather



000580-0140
HAZARD 250T

Leather gloves with safety cuff

99003

composition
ALL BOVINE SPLIT LEATHER

appearance/coating
BOVINE SPLIT LEATHER

sizes
9-10-11



features/certifications



packaging

12/72 pairs

Minimum saleable unit: 1 dozen (12 pairs).

Bovine split leather
reinforcement on the palm,
thumb and index finger





Double inner palm in
bovine split leather

Thumb
reinforcement strip



Vein
protection

Elastic cuff

Seams with
para-aramid yarn

S00270-0160

HAZARD OK/7C

Leather gloves with safety cuff

composition

ALL BOVINE SPLIT LEATHER

appearance/coating

BOVINE SPLIT LEATHER

99003

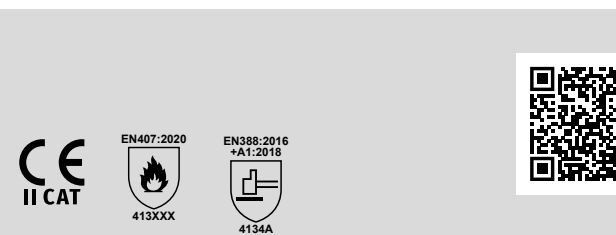
sizes

9-10-11

fields of use



features/certifications



packaging

12/120 pairs

Minimum saleable unit: 1 dozen (12 pairs).



Denim canvas
back



7 cm jute safety cuff

S00204-0140

PILOT 70JEANS

Leather gloves with safety cuff

composition

SOFT FULL GRAIN LEATHER AND FABRIC

appearance/coating

**SOFT FULL GRAIN LEATHER PALM
AND FABRIC BACK**

99003

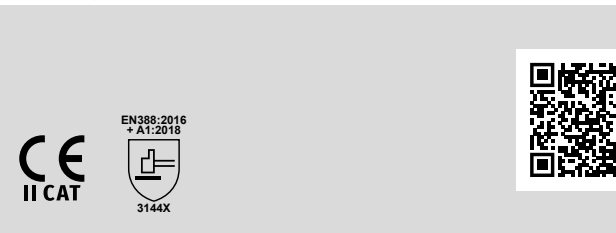
sizes

10

fields of use



features/certifications



packaging

12/96 pairs

Minimum saleable unit: 1 dozen (12 pairs).





WELDING GLOVES





Palm reinforcement
in bovine split leather

34cm



Inner lining in
brushed fabric on
the palm and drill
fabric safety cuff.

Seams in
para-aramid yarn

S00182-0160

FIRE 307R

Welding gloves

composition

ALL BOVINE SPLIT LEATHER

appearance/coating

BOVINE SPLIT LEATHER

03000

sizes

10

fields of use



features/certifications



packaging

12/72 pairs

Minimum saleable unit: 1 dozen (12 pairs).



34cm



Inner lining in
brushed fabric on
the palm and drill
fabric safety cuff.

Seams in
para-aramid yarn

S00290-0160

FIRE 307G

Welding gloves

composition

ALL BOVINE SPLIT LEATHER

appearance/coating

BOVINE SPLIT LEATHER

14000

sizes

10

fields of use



features/certifications



packaging

12/72 pairs

Minimum saleable unit: 1 dozen (12 pairs).

S00203-0138
PILOT 70-14

Welding gloves

99003

composition
BOVINE LEATHER

appearance/coating
FULL GRAIN WITH SPLIT LEATHER BACK

sizes
9-10-11



features/certifications



EN 12477:2001
+A1:2005
TYPE A



packaging

12/72 pairs

Minimum saleable unit: 1 dozen (12 pairs).



S00258-0160
HAZARD 250T-20

Welding gloves

99003

composition
ALL BOVINE SPLIT LEATHER

appearance/coating
BOVINE SPLIT LEATHER

sizes
9-10-11



features/certifications



EN 12477:2001
+A1:2005
TYPE A



packaging

12/72 pairs

Minimum saleable unit: 1 dozen (12 pairs).





Double inner palm in bovine
split leather and thumb
reinforcement strip



Vein protection and
14 cm safety cuff

Elastic cuff

S00271-0160

HAZARD OK/14C

Welding gloves

composition

ALL BOVINE SPLIT LEATHER

appearance/coating

BOVINE SPLIT LEATHER

99003

sizes

9-10-11

fields of use



features/certifications



packaging

12/72 pairs

Minimum saleable unit: 1 dozen (12 pairs).







WELDING ACCESSORIES





Bovine split leather protective jacket

001471-0147

308LUX

Welding accessories

composition

ALL BOVINE SPLIT LEATHER

appearance/coating

BOVINE SPLIT LEATHER JACKET

99003

sizes

M-L-XL-XXL-3XL

fields of use



packaging

1/10



Bovine split leather protective trousers

001472-0176

307

Welding accessories

composition

ALL BOVINE SPLIT LEATHER

appearance/coating

SPLIT LEATHER TROUSERS

99003

sizes

M-L-XL-XXL-3XL

fields of use



packaging

1/50

000562-0149

301R

Welding accessories



99003

composition
ALL BOVINE SPLIT LEATHER
appearance/coating
SPLIT LEATHER APRON

sizes

U

fields of use



packaging

1/50



Split leather reinforcement

Bovine split leather apron - 60 x 90 cm

000561-0149

301

Welding accessories



99003

composition
ALL BOVINE SPLIT LEATHER
appearance/coating
SPLIT LEATHER APRON

sizes

U

fields of use



packaging

1/50



Bovine split leather apron - 60 x 90 cm



Split leather
protective sleeve

0001007-0159

306C

Welding accessories

composition

ALL BOVINE SPLIT LEATHER

appearance/coating

SPLIT LEATHER SLEEVES

99003

sizes

40 cm, 60 cm

fields of use



packaging

1/50



Split leather
gaiters

001006-0146

304C

Welding accessories

composition

ALL BOVINE SPLIT LEATHER

appearance/coating

SPLIT LEATHER GAITERS

99003

sizes

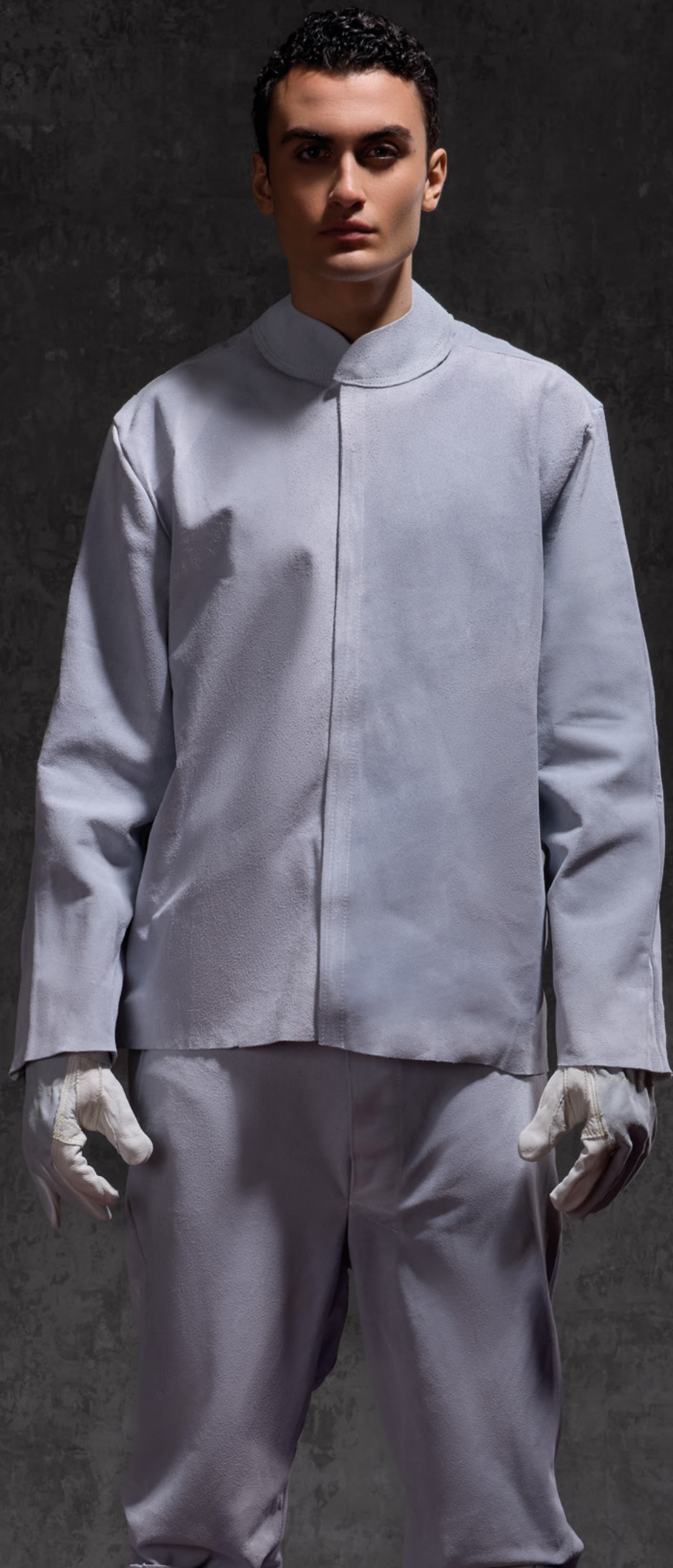
30 cm, 40 cm

fields of use



packaging

1/50





COLD-RESISTANT GLOVES





Edged

Elastic cuff

Fleece lining



Fully latex coated, with double sandy effect latex coating on the palm



Knit wrist

10G acrylic/ polyester terry fleece lining



Hygiene function
Sanitized®

THIS ARTICLE
CONTAINS
THE ACTIVE BIOCIDAL
SUBSTANCE:
ZINC PYRITHIONE

S00078-0143

BLIZZARD 55WINTER

Cold-resistant gloves

composition

FULL BOVINE GRAIN LEATHER

appearance/coating

BOVINE GRAIN LEATHER

99003

sizes

7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



features/certifications



packaging

12/96 pairs

Minimum saleable unit: 1 dozen (12 pairs).

S00844-P171

COLD-DRY

Cold-resistant gloves

composition

100% POLYESTER

appearance/coating

LATEX COATED POLYESTER

yarn fineness

15G

sizes

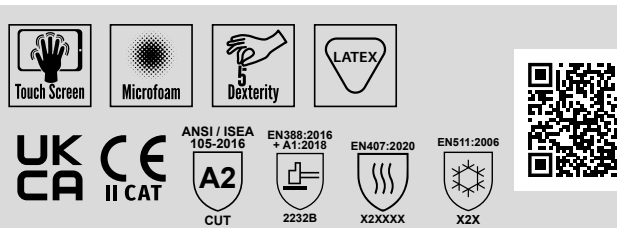
6-7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



features/certifications



packaging

6/72 pairs

Minimum saleable unit: 6 pairs (1/2 dozen).

S00842-P169
COLDGRIP
 Cold-resistant gloves

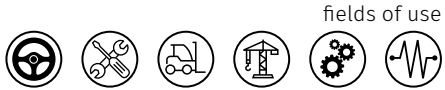
01021

composition
75% ACRYLIC + 25% POLYESTER
 appearance/coating
ACRYLIC/LATEX COATED POLYESTER

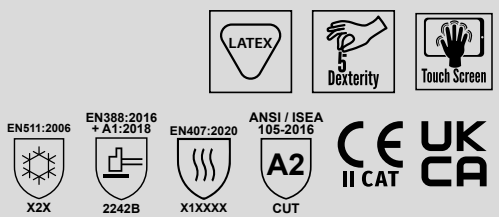
yarn fineness
10G

sizes
6-7-8-9-10-11

The edge will have a different colour depending on the size.



features/certifications



packaging

6/72 pairs

Minimum saleable unit: 6 pairs (1/2 dozen).



Crinkled latex
palm coating



Knit
wrist

Fleece
lining



Hygiene function
Sanitized®

THIS ARTICLE
 CONTAINS
 THE ACTIVE BIOCIDAL
 SUBSTANCE
ZINC PYRITHIONE





Gloving

PATROL 6



EN407:2020



X1XXXX

ANSI/ISEA 105-2018



A6 CUT

EN388:2016



4X43F

CUT-RESISTANT GLOVES





Nitrile foam palm coating
with sandy effect



Knit wrist



Hygiene function
Sanitized®

THIS ARTICLE
CONTAINS
THE ACTIVE BIOCIDAL
SUBSTANCE:
ZINC PYRITHIONE



Fully coated, double-coated
nitrile microfoam palm



Knit wrist



Hygiene function
Sanitized®

THIS ARTICLE
CONTAINS
THE ACTIVE BIOCIDAL
SUBSTANCE:
ZINC PYRITHIONE

S00996-P207

PATROL 6

Cut-resistant gloves

composition

**46% HPPE 21% STEEL FIBRE 17% GLASS FIBRE
14% POLYESTER 2% ELASTANE**

13014

appearance/coating

NITRILE

yarn fineness

13G

sizes

7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



features/certifications



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).

S00995-P206

PATROL 3FULL

Cut-resistant gloves

composition

**48% HPPE 32% POLYESTER
15% GLASS FIBRE 5% ELASTANE**

13014

appearance/coating

NITRILE

yarn fineness

13G

sizes

7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



features/certifications



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).

S00994-P206
PATROL 3

Cut-resistant gloves

13014

composition
48% HPPE 32% POLYESTER
15% GLASS FIBRE 5% ELASTANE

appearance/coating
NITRILE

yarn fineness
13G

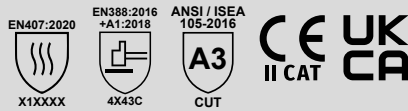
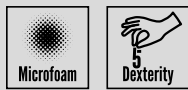
sizes
7-8-9-10-11

The edge will have a different colour depending on the size.



fields of use

features/certifications



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).

Nitrile microfoam
palm coating



Knit wrist



Hygiene function
Sanitized®

THIS ARTICLE
CONTAINS
THE ACTIVE BIOCIDAL
SUBSTANCE:
ZINC PYRITHIONE

S00993-P205
RANGER 6

Cut-resistant gloves

13000

composition
46% HPPE 21% STEEL FIBRE
17% GLASS FIBRE 14% POLYESTER 2% ELASTANE

appearance/coating
POLYURETHANE

yarn fineness
13G

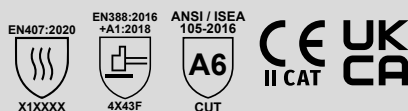
sizes
7-8-9-10-11

The edge will have a different colour depending on the size.



fields of use

features/certifications



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).

Polyurethane
palm coating



Knit wrist



Hygiene function
Sanitized®

THIS ARTICLE
CONTAINS
THE ACTIVE
SUBSTANCE:
OIT



Polyurethane
palm coating



Knit wrist



Hygiene function
Sanitized®

THIS ARTICLE
CONTAINS
THE ACTIVE
SUBSTANCE:
OT



Polyurethane
palm coating



Knit wrist



Hygiene function
Sanitized®

THIS ARTICLE
CONTAINS
THE ACTIVE
SUBSTANCE:
OT

S00992-P204

RANGER 4

Cut-resistant gloves

composition

**44% HPPE 19% POLYESTER 15% NYLON
12% GLASS FIBRE 10% ELASTANE**

13000

appearance/coating

POLYURETHANE

yarn fineness

13G

sizes

6-7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



features/certifications



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).

S00991-P204

RANGER 3

Cut-resistant gloves

composition

**44% HPPE 19% POLYESTER 15% NYLON
12% GLASS FIBRE 10% ELASTANE**

13000

appearance/coating

POLYURETHANE

yarn fineness

13G

sizes

6-7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



features/certifications



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).

S00092-0175
DANGER H
 Cut-resistant gloves

13000

composition
100% PU-COATED POLYETHYLENE

appearance/coating
PU-COATED POLYETHYLENE

yarn fineness
13G

sizes
6-7-8-9-10-11

The edge will have a different colour depending on the size.



features/certifications



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).



S00091-0175
DANGER H3
 Cut-resistant gloves

13000

composition
100% PU-COATED POLYETHYLENE

appearance/coating
PU-COATED POLYETHYLENE

yarn fineness
13G

sizes
6-7-8-9-10-11

The edge will have a different colour depending on the size.



features/certifications



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).





CUT-RESISTANT ACCESSORIES





35 cm

Thumb-perforated



60 cm

Hook-and-loop fastener

Thumb-perforated

S00178-0312

RISK 35

Cut-resistant accessories

composition

HSCY / HPPF / ELASTANE

appearance/coating

HSCY / HPPF / ELA SLEEVE

yarn fineness

13G

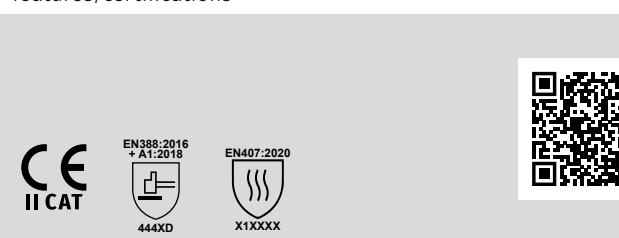
sizes

35 cm

fields of use



features/certifications



packaging

5/60

per pair (2 pieces: 1 right sleeve and 1 left sleeve)

13000

S00177-0312

RISK 60

Cut-resistant accessories

composition

HSCY / HPPF / ELASTANE

appearance/coating

HSCY / HPPF / ELA SLEEVE

yarn fineness

13G

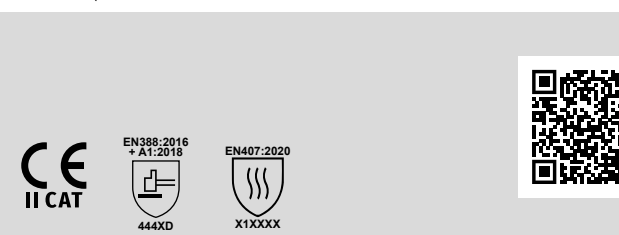
sizes

60 cm

fields of use



features/certifications



packaging

5/60

per pair (2 pieces: 1 right sleeve and 1 left sleeve)

13000





COATED GLOVES FOR HEAVY-DUTY HANDLING





Hygiene function
Sanitized®

THIS ARTICLE
CONTAINS
THE ACTIVE BIOCIDAL
SUBSTANCE:
ZINC PYRITHIONE

24G Coated
Interlock Cotton



Hygiene function
Sanitized®

THIS ARTICLE
CONTAINS
THE ACTIVE BIOCIDAL
SUBSTANCE:
ZINC PYRITHIONE

S00187-0124

TANKER NBR4

Coated gloves for heavy-duty handling

composition

100% NBR COATED COTTON

appearance/coating

NBR COATED INTERLOCK COTTON

yarn fineness

24G

sizes

8-9-10-11

08000

fields of use



features/certifications



EN388:2016
*A1:2018



4221B



packaging

12/96 pairs

Minimum saleable unit: 1 dozen (12 pairs).

S00310-0124

TANKER NBR3

Coated gloves for heavy-duty handling

composition

100% NBR COATED COTTON

appearance/coating

NBR COATED INTERLOCK COTTON

yarn fineness

24G

sizes

8-9-10-11

08000

fields of use



features/certifications



EN388:2016
*A1:2018



4221B



packaging

12/96 pairs

Minimum saleable unit: 1 dozen (12 pairs).

S00188-0124
TANKER NBR2

Coated gloves for heavy-duty handling

08000

composition
100% NBR COATED COTTON
appearance/coating
NBR COATED INTERLOCK COTTON

yarn fineness
24G

sizes
8-9-10



fields of use

features/certifications



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).



Hygiene function
Sanitized®

THIS ARTICLE
CONTAINS
THE ACTIVE BIOCIDAL
SUBSTANCE:
ZINC PYRITHIONE

S00190-0124
TANKER NBR1

Coated gloves for heavy-duty handling

08000

composition
100% NBR COATED COTTON
appearance/coating
NBR COATED INTERLOCK COTTON

yarn fineness
24G

sizes
9-10



fields of use

features/certifications



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).



Hygiene function
Sanitized®

THIS ARTICLE
CONTAINS
THE ACTIVE BIOCIDAL
SUBSTANCE:
ZINC PYRITHIONE



Fully coated



Safety cuff

S00082-0155

TANK NBR4

Coated gloves for heavy-duty handling

composition

100% NBR COATED COTTON

appearance/coating

NBR COATED JERSEY

yarn fineness

24G

sizes

8-9-10-11

08000

fields of use



features/certifications



packaging

12/120 pairs

Minimum saleable unit: 1 dozen (12 pairs).



Coated jersey cotton



Safety cuff

Aerated back

S00081-0155

TANK NBR3

Coated gloves for heavy-duty handling

composition

100% NBR COATED COTTON

appearance/coating

NBR COATED JERSEY

yarn fineness

24G

sizes

8-9-10-11

08000

fields of use



features/certifications



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).

S00098-0155
TANK NBR2

Coated gloves for heavy-duty handling



08000

composition
100% NBR COATED COTTON
 appearance/coating
NBR COATED JERSEY

sizes
8-9-10-11



fields of use

features/certifications



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).



S00080-0155
TANK NBR1

Coated gloves for heavy-duty handling



08000

composition
100% NBR COATED COTTON
 appearance/coating
NBR COATED JERSEY

yarn fineness
24G

sizes
8-9-10-11



fields of use

features/certifications



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).









24G interlock cotton,
light coating



Knit wrist

Aerated back



Hygiene function
Sanitized®

THIS ARTICLE
CONTAINS
THE ACTIVE BIOCIDAL
SUBSTANCE:
ZINC PYRITHIONE



24G interlock cotton,
light coating



Knit wrist

Aerated back



Hygiene function
Sanitized®

THIS ARTICLE
CONTAINS
THE ACTIVE BIOCIDAL
SUBSTANCE:
ZINC PYRITHIONE

S00189-0124

TRACK NBR1M

Coated gloves for heavy-duty handling

composition

100% NBR COATED COTTON

appearance/coating

NBR COATED INTERLOCK COTTON

yarn fineness

24G

sizes

7-8-9-10-11

fields of use



features/certifications



EN388:2016
+ A1:2018



2132A



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).

S00186-0124

TRACK NBR1L

Coated gloves for heavy-duty handling

composition

100% NBR COATED COTTON

appearance/coating

NBR COATED INTERLOCK COTTON

yarn fineness

24G

sizes

7-8-9-10-11

fields of use



features/certifications



EN388:2016
+ A1:2018



4111X



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).

S00132-0124

TRACK NBR1E

Coated gloves for heavy-duty handling



01000

composition

100% NBR COATED COTTON

appearance/coating

NBR COATED INTERLOCK COTTON

yarn fineness

20G

sizes

6-7-8-9-10-11

fields of use



features/certifications



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).





COATED GLOVES FOR LIGHT APPLICATIONS





Crinkled latex
palm coating



Hygiene function
Sanitized®

THIS ARTICLE
CONTAINS
THE ACTIVE BIOCIDAL
SUBSTANCE:
ZINC PYRITHIONE



Non-slip palm, 10G coated
cotton/polyester



Knit wrist

Aerated back

S00885-P177

CONTROL GRIP

Coated gloves for light applications

composition

96% NYLON 4% ELASTANE

appearance/coating

LATEX COATED NYLON

yarn fineness

15G

sizes

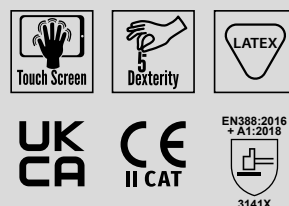
6-7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



features/certifications



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).

13014

S00083-0118

CONTROL X1

Coated gloves for light applications

composition

COTTON/POLYESTER BLEND

10G LATEX COATED

appearance/coating

COATED COTTON POLYESTER BLEND

yarn fineness

10G

sizes

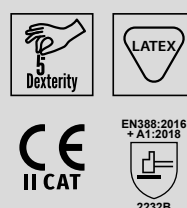
8-9-10

The edge will have a different colour depending on the size.

fields of use



features/certifications



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).

07000

S00824-P167
SKILL N-FULL

Coated gloves for light applications



09012

composition
100% NITRILE COATED NYLON

appearance/coating
NITRILE COATED

yarn fineness
15G

sizes
6-7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



features/certifications



Microfoam



Touch Screen



Dexterity

EN388:2016
 + A1:2018



4231A

CE
II CAT

packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).

Fully coated, with double
 nitrile coating on the palm,
 with second layer sandy effect



Knit wrist



Hygiene function
Sanitized®

THIS ARTICLE
 CONTAINS
 THE ACTIVE BIOCIDAL
 SUBSTANCE:
 ZINC PYRITHIONE

S00135-0297
SKILL NF1

Coated gloves for light applications



00006

composition
NYLON, COATED WITH NITRILE FOAM

appearance/coating
POLYESTER COATED WITH NITRILE FOAM

yarn fineness
13G

sizes
6-7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



features/certifications



LATEX



Dexterity

EN388:2016
 + A1:2018



2143X

CE
II CAT

packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).

Aerated back



Knit wrist



Knit wrist

S00134-0180

SKILL N2

Coated gloves for light applications

composition

100% NITRILE COATED POLYESTER

14000

appearance/coating

NITRILE COATED POLYESTER

yarn fineness

13G

sizes

6-7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



features/certifications



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).



Knit wrist

S00133-0180

SKILL N1

Coated gloves for light applications

composition

100% NITRILE COATED POLYESTER

13000

appearance/coating

NITRILE COATED POLYESTER

yarn fineness

13G

sizes

6-7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



features/certifications



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).

S00086-0181
PULSE PU6

Coated gloves for light applications



●
 14000

composition
100% COATED POLYESTER

appearance/coating
PU-COATED POLYESTER

yarn fineness
13G

sizes
6-7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



features/certifications



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).



Knit wrist

S00085-0181
PULSE PU1

Coated gloves for light applications



○
 00000

composition
100% COATED POLYESTER

appearance/coating
PU-COATED POLYESTER

yarn fineness
13G

sizes
6-7-8-9-10-11

The edge will have a different colour depending on the size.

fields of use



features/certifications



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).



Knit wrist



INDUSTRIAL GLOVES





REUSABLE
(not single use)



Cotton
flock
lining



**SINGLE
BAG
PAIR**

S00812-P164
SECURE

Industrial gloves

composition

LATEX/POLYCHLOROPRENE BLEND

appearance/coating

LATEX/POLYCHLOROPRENE BLEND

14000

sizes

7-8-9-10-11

fields of use



features/certifications



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).



REUSABLE
(not single use)



Cotton
flock
lining



**SINGLE
BAG
PAIR**

S00813-P165
DUALSECURE

Industrial gloves

composition

LATEX/POLYCHLOROPRENE BLEND

appearance/coating

LATEX/POLYCHLOROPRENE BLEND

08074

sizes

7-8-9-10-11

fields of use



features/certifications



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).

S00814-0156

GLOBAL

Industrial gloves



01000

composition

LATEX

appearance/coating

LATEX

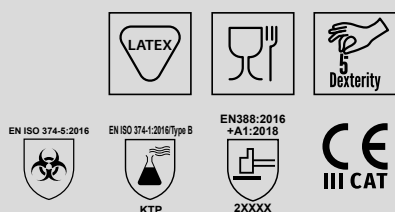
sizes

7-8-9-10-11

fields of use



features/certifications



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).

**SINGLE
BAG
PAIR**Cotton
flock
lining

S00320-P077

CHEM N

Industrial gloves



07000

composition

NITRILE

appearance/coating

UNSUPPORTED FLOCKED NITRILE

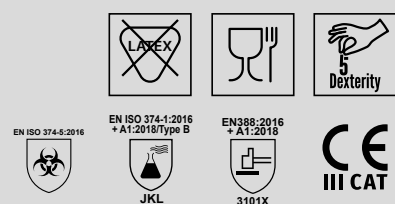
sizes

7-8-9-10-11

fields of use



features/certifications



packaging

12/144 pairs

Minimum saleable unit: 1 dozen (12 pairs).

**SINGLE
BAG
PAIR**Cotton
flock
liningREUSABLE
(not single use)



REUSABLE
(not single use)

S01018-P221
CHEM 3N

Industrial gloves

composition

100% NYLON

appearance/coating

NITRILE COATED NYLON



07018

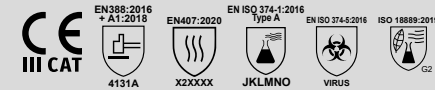
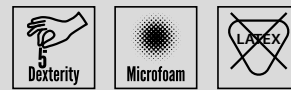
sizes

7-8-9-10-11

fields of use



features/certifications



packaging

6/72 pairs

Minimum saleable unit: 1 dozen (12 pairs).

S01019-P221

CHEM 2N SHORT

Industrial gloves

composition

100% NYLON

appearance/coating

NITRILE COATED NYLON



07018

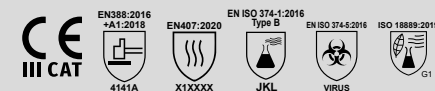
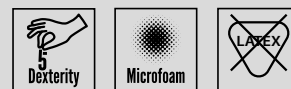
sizes

7-8-9-10-11

fields of use



features/certifications



packaging

6/72 pairs

Minimum saleable unit: 1 dozen (12 pairs).



Nitrile microfoam coating with sandy effect on the palm and back of the hand



SINGLE BAG PAIR



REUSABLE
(not single use)



Nitrile microfoam coating with sandy effect on the palm



SINGLE BAG PAIR

S00208-0153
FLUID PVC 35

Industrial gloves



03000

composition
100% PVC-COATED INTERLOCK COTTON

appearance/coating
PVC-COATED INTERLOCK

sizes
10

fields of use



features/certifications



packaging

12/96 pairs

Minimum saleable unit: 1 dozen (12 pairs).



S00207-0153
FLUID PVC 27

Industrial gloves



03000

composition
100% PVC-COATED INTERLOCK COTTON

appearance/coating
PVC-COATED INTERLOCK

sizes
10

fields of use



features/certifications



packaging

12/120 pairs

Minimum saleable unit: 1 dozen (12 pairs).





SINGLE-USE GLOVES





"Diamond texture"
to allow an excellent grip



50 pieces BOX

Ambidextrous
Powder-free
Single piece weight 8.4 gr
(size M), average thickness
0.19 mm (measured
on the palm)

S00815 P166

NITRO-DIAMOND

Single-use gloves

composition

NITRILE

appearance/coating

NITRILE

02000

14000

sizes

S-M-L-XL-XXL

fields of use



features/certifications



packaging

50/10

Minimum saleable unit: 10 boxes (500 pieces).



Micro-textured finish
for better grip



100 pieces BOX

Ambidextrous
Powder-free
Single piece weight 5.5 gr
(size M), average thickness
0.11 mm (measured
on the palm)

S00200-0138

NITRO-TOUCH NPF 55

Single-use gloves

composition

NITRILE

appearance/coating

NITRILE

14000

sizes

S-M-L-XL

fields of use



features/certifications



packaging

100/10

Minimum saleable unit: 10 boxes (1000 pieces).

S00283-0171
NITRO-TOUCH NPF 50

Single-use gloves



08000

composition

NITRILE

appearance/coating

NITRILE

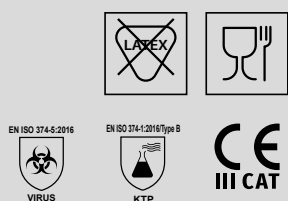
sizes

S-M-L-XL

fields of use



features/certifications



packaging

100/10

Minimum saleable unit: 10 boxes (1000 pieces).



Ambidextrous
 Powder-free
 Single piece weight 5 gr
 (size M), average thickness
 0.09 mm (measured
 on the palm)

Micro-textured finish
 for better grip



100 pieces BOX

S00282-0171
NITRO-TOUCH NPF 35

Single-use gloves



99011

composition

NITRILE

appearance/coating

NITRILE

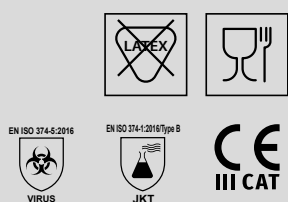
sizes

S-M-L-XL

fields of use



features/certifications



packaging

100/10

Minimum saleable unit: 10 boxes (1000 pieces).



Ambidextrous
 Powder-free
 Single piece weight 3.5 gr
 (size M), average thickness
 0.06 mm (measured
 on the palm)

Micro-textured finish
 for better grip



100 pieces BOX



GIORGIO ARMANI
HANDY PL 8

MINIMUM RISK GLOVES





Edged knit wrist

S00093-0178

HANDY PL

Minimum risk gloves

composition

100% POLYESTER

appearance/coating

POLYESTER



00000

sizes

8 / 10

fields of use



packaging

12/240

Minimum saleable unit: 1 dozen (12 pairs).



Edged knit wrist

S00184-0121

HANDY CO

Minimum risk gloves

composition

100% COTTON

appearance/coating

COTTON CONTINUOUS THREAD

yarn fineness

10G

sizes

S-L

The edge will have a different colour depending on the size.



11010

fields of use



packaging

12/240

Minimum saleable unit: 1 dozen (12 pairs).

S00300-0117
U-HANDY COP

Minimum risk gloves

11010

composition
100% COTTON
appearance/coating
COTTON

sizes
8 / 10



packaging
12/216

Minimum saleable unit: 1 dozen (12 pairs).



S00299-0117
U-HANDY CO

Minimum risk gloves

11010

composition
100% COTTON
appearance/coating
COTTON

sizes
7-10



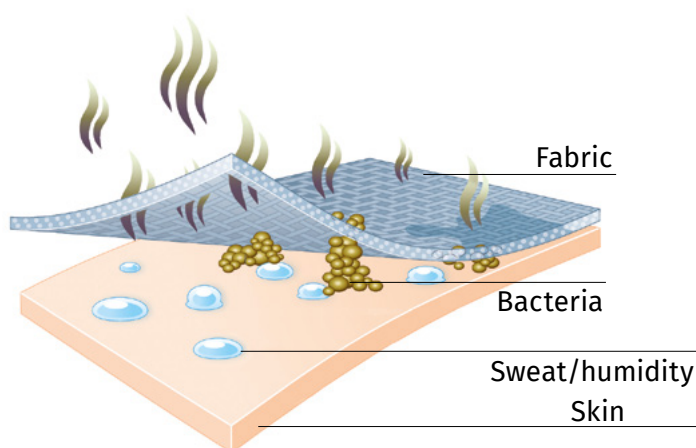
packaging
12/216

Minimum saleable unit: 1 dozen (12 pairs).



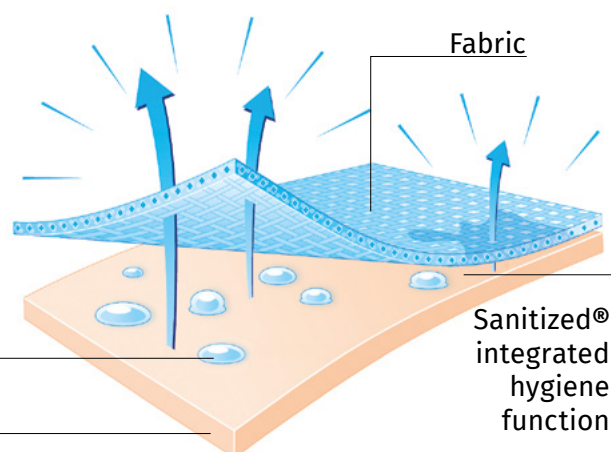


Sanitized® is the leading global manufacturer and distributor of products dedicated to the hygiene and protection of fabric and polymer materials. Every Sanitized® product intended for the EU market complies with European regulations 528/2012, BPR, and REACH. Our gloves have been treated with a biocidal product to prevent material deterioration caused by microorganisms.



Example of UNTREATED GLOVE

Bad odours reduce comfort.
Bacteria metabolise sweat, creating unpleasant odours that stick permanently to textile fibres.



Example of TREATED GLOVE (ODOURLESS)

Long-term freshness thanks to the sanitising function by Sanitized®.
Fresh and sustainable comfort to wear.
The integrated Sanitized® hygiene function prevents the proliferation of unwanted bacteria, thus preventing the formation of unpleasant odours.

HYGIENE AND PROTECTION

RECOMMENDED USE



The gloves in the catalogue indicate the main recommended fields of use.
Below, a short legend.



Automobile



Mechanical production and various machinery



Heavy industry



Transport, logistics, warehousing



Building, construction



Recycling, waste collection



Maintenance and various craftsmen



Food industry and related



Cleaning companies



Agriculture



Glass



Chemical and pharmaceutical industries



Electronics



LEGISLATION AND EUROPEAN STANDARDS Regulation (EU) 2016/425

Why a PPE regulation?

Protective gloves are PPE (Personal Protective Equipment) and must comply with European Regulation 2016/425 to freely circulate within the European Union.

Regulation 2016/425 contains the requirements that PPE must meet to ensure the health and safety of users.

This means that PPE must provide the required levels of protection without compromising the user's health.

Harmonised European standards (EN 388, EN ISO 374-1, etc.) are used in the certification process to assess product compliance with the requirements of the PPE Regulation for the risks which the product is intended to protect from.

The manufacturer must indicate the product's conformity with the CE marking and must also provide an EU declaration of conformity.

PPE Regulation (EU) 2016/425

This European Regulation was implemented on 21 April 2018. It replaced European Directive 89/686/EC, which was repealed on the same date.

Regulation (EU) 2016/425 and Directive 89/656/EEC

Regulation (EU) 2016/425 establishes the essential health and safety requirements for the design and production of PPE, as well as the responsibilities of manufacturers or importers and the conformity procedures for affixing the CE marking to PPE. Directive 89/656/EEC is aimed at professional users of PPE. It establishes the responsibilities of employers to provide and ensure the safe use of adequate CE-marked PPE by their employees.

CERTIFICATIONS

RISK CATEGORIES AND CORRESPONDING CERTIFICATION PROCEDURE



Only minimal risks. The manufacturer is responsible for the conformity of its products.



Risks other than CAT 1 and CAT 3.

CE certificate of conformity obtained from a Notified Body.



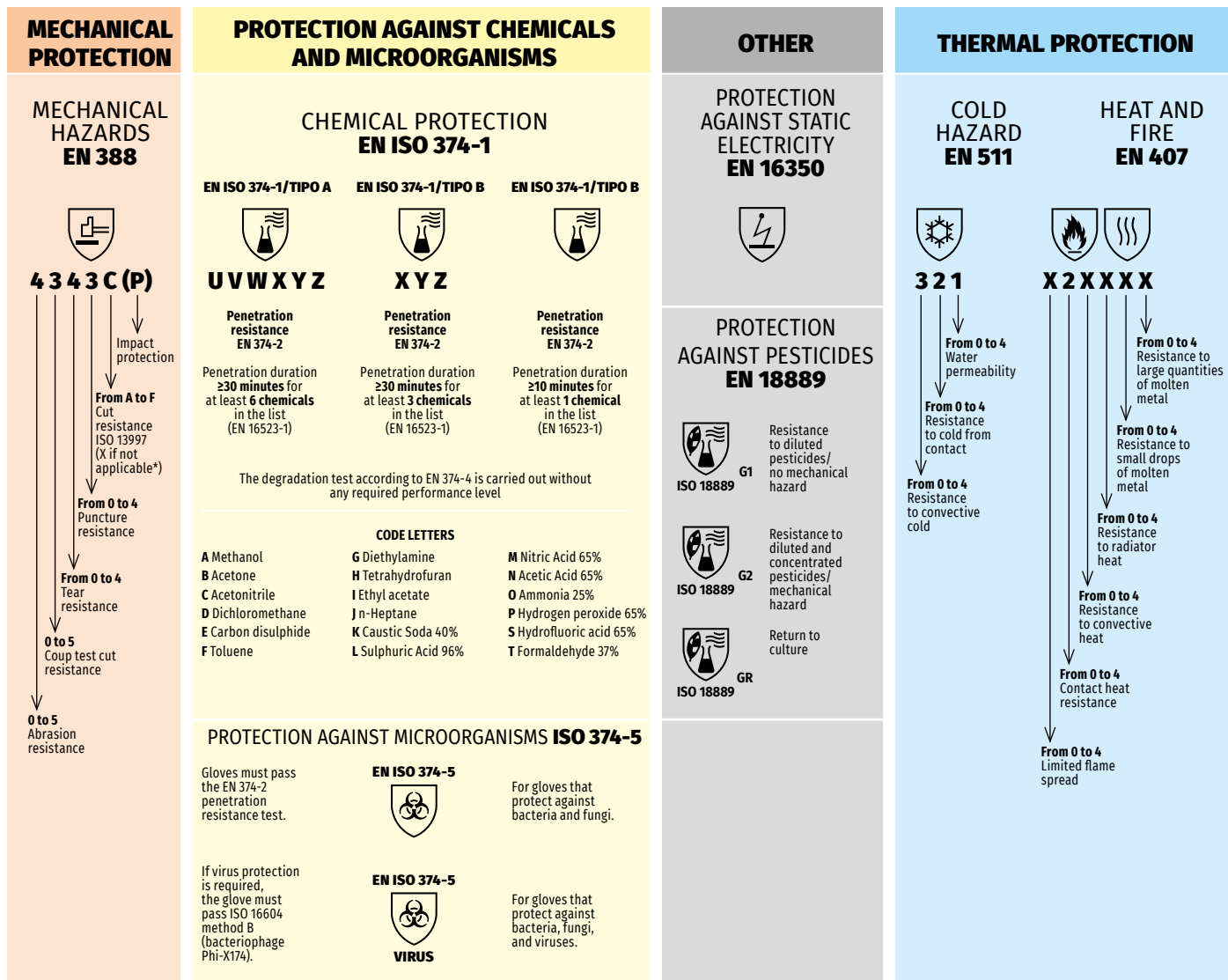
Risks of irreversible damage to health.

CE Certificate of Conformity and Production Conformity by Notified Bodies.



How to read the Standards?

The following pictograms can help you understand the performance characteristics of a glove:



GENERAL REQUIREMENTS EN ISO 21420

The general requirements governing gloves intended for protection against occupational risks are contained in the EN ISO 21420 standard. The standard defines the general requirements for protective gloves in terms of design and manufacture, safety, comfort and efficiency, marking and information. The standard can also be applied to sleeve protectors for protecting the forearm or arm. Some gloves, specifically designed for special applications are governed by other specific standards.

EN 388: PROTECTION FROM MECHANICAL RISKS						
PERFORMANCE LEVELS	1	2	3	4	5	
a - Resistance to abrasion (cycles)	100	500	2000	8000	-	
b - Resistance to blade cutting (Coup test/index)	1.2	2.5	5.0	10	20.0	
c - Tensile strength (Newton)	10	25	50	75	-	
d - Perforation strength (Newton)	20	60	100	150	-	
PERFORMANCE LEVELS	A	B	C	D	E	F
e - Cut resistance EN ISO 13997 - TDM Test (Newton)	2	5	10	15	22	30
PERFORMANCE LEVELS						
f - Protection against impacts	PASS (P) - FAIL or NOT TESTED (no marking)					

EN 407: PROTECTION FROM THERMAL RISKS (HEAT AND FLAMES)				
PERFORMANCE LEVELS	1	2	3	4
a - Resistance to flammability (seams min period>15 sec.)				
Flame resistance rating	≤15 s	≤10 s	≤3 s	≤2 s
Residual incandescence rating	/	≤120 s	≤325 s	≤5 s
b - Resistance to heat from contact (min period >15 sec.)	100°C	250°C	350°C	500°C
c - Resistance to convective heat (heat transfer index)	≤15 s	≤10 s	≤3 s	≤2 s
d - Resistance to radiant heat (heat transfer time)	≥4 s	≥7 s	≥10 s	≥18 s
e - Resistance to small splashes of molten metal (number of drops)	≥ 10	≥ 15	≥ 25	≥ 35
f - Resistance to large splashes of molten metal (mass of molten metal)	30g	60g	120g	200g

EN 12477: WELDING PROTECTION			
PERFORMANCE LEVELS	EN	TYPE A	TYPE B
Abrasion resistance	EN 388	≥ 2	≥ 1
Resistance to blade cutting	Coup Test EN 388	≥ 1	≥ 1
Tear resistance	EN 388	≥ 2	≥ 1
Puncture resistance	EN 388	≥ 2	≥ 1
Fire behaviour	EN 407	≥ 3	≥ 2
Contact heat resistance	EN 407	≥ 1	≥ 1
Resistance to convective heat	EN 407	≥ 2	-
Resistance to small splashes of molten metal	EN 407	≥ 3	≥ 2
Dexterity	EN 21420	≥ 1	≥ 4

EN 12477: WELDING PROTECTION

Compliance with EN ISO 21420 and the minimum glove lengths must be as follows:

- 300 mm: size 6 or XS
- 310 mm: size 7 or S
- 320 mm: size 8 or M
- 330 mm: size 9 or L
- 340 mm: size 10 or XL
- 350 mm: size 11 or XXL

Type B gloves are recommended when high dexterity is required, such as for TIG welding; type A gloves, with lower dexterity and higher performance, are recommended for other welding processes.

Type A or B must be marked on the product, packaging and instructions for use.

EN 511: PROTECTION FROM THE COLD					
PERFORMANCE LEVELS	0	1	2	3	4
a - Resistance to convective cold (ITR thermal insulation in m ² K/W)		0.10-0.15	0.15-0.22	0.22-0.30	≥ 0.30
b - Resistance to cold from contact (Thermal resistance R in m ² K/W)		0.025-0.050	0.050-0.100	0.100-0.150	≥ 0.150
c - Water penetration test	water penetration	no water penetration"			

EN ISO 374: PROTECTION AGAINST CHEMICAL RISKS AND MICROORGANISMS

Protection against chemicals and microorganisms

The standard is described in the 2 parts below:

EN ISO 374-1

The standard specifies the requirements for gloves intended to protect the wearer against chemicals based on three test methods:

- **Penetration test**, i.e. the passage of a chemical substance or a micro-organism through the porosity of the materials, seams, any micro-punctures or other imperfections of the protective glove. A glove must not leak when tested for air and water tightness and must be tested and inspected in accordance with the Acceptable Quality Level (AQL).
- **Permeation test**, i.e. the passage of a chemical substance through the protective glove material at the molecular level, measuring the time it takes for the liquid to come into contact with the skin.
- **Degradation test**, i.e. the alteration of the glove's physical properties upon contact with a chemical, such as flaking, swelling, disintegration, embrittlement, discoloration, change in appearance, hardening or softening. Exposure to the chemical under test must be 60 minutes. The results of the degradation test must be declared in the information sheet.

Chemical protective gloves are divided into three categories: Type A, B and C. The corresponding pictograms and markings describe the type of chemical resistance, and the level of performance achieved.

EN ISO 374-5

The standard requires that gloves protecting against bacteria and fungi, to which the biohazard pictogram is applied, must have passed the penetration test (impermeability). For protection against viruses, an additional viral penetration test must be performed. If the glove passes this additional test, the word "Virus" is added under the previous pictogram.

EN ISO 374: PROTECTION AGAINST CHEMICAL RISKS AND MICROORGANISMS			
PENETRATION TEST			
PERFORMANCE LEVELS	1	2	3
Acceptable Quality Level / AQL (index)	≤ 0.05	≤ 1.5	≤ 4.0

PERMEATION TEST						
PERFORMANCE LEVELS	1	2	3	4	5	6
Measured permeation time	>10 minutes	>30 minutes	>60 minutes	>120 minutes	>240 minutes	>480 minutes
Protection index	Class 1	Class 2	Class 3	Class 4	Class 5	Class 6

DEFAULT CHEMICALS		
CODE	CHEMICAL SUBSTANCE	CLASS
A	Methanol	Primary alcohol
B	Acetone	Ketone
C	Acetonitrile	Nitrile compound
D	Dichloromethane	Chlorinated paraffin
E	Carbon disulphide	Sulphur containing organic compound
F	Toluene	Aromatic hydrocarbon
G	Diethylamine	Amine
H	Tetrahydrofuran	Ether and heterocyclic compound
I	Ethyl acetate	Ester
J	n-Heptane	Saturated hydrocarbon
K	Sodium hydroxide 40%	Inorganic base
L	Sulphuric acid 96%	Inorganic mineral acid
M	Nitric acid 65%	Inorganic mineral acid, oxidising
N	Acetic Acid 99%	Organic acid
O	Ammonia 25%	Inorganic base
P	Hydrogen peroxide 30%	Peroxide
S	Hydrofluoric acid 40%	Inorganic mineral acid
T	Formaldehyde 37%	Aldehyde

CHEMICAL PROTECTION CATEGORIES			
WATERPROOFNESS RATING	A	B	C
Breakthrough time	≥ 30 minutes for at least 6 chemicals on the list >30 minutes	≥ 30 minutes for at least 3 chemicals on the list >120 minutes	≥ 10 minutes for at least 1 chemical on the list

ANSI – ISEA 105-2016

In addition to the certifications for compliance with Regulation (EU) 2016/425, some gloves also require the ANSI-ISEA certification. The American National Standards Institute (ANSI), a private non-profit organisation, and the International Safety Equipment Association (ISEA), a trade association of personal protective equipment manufacturers, jointly define the industry standards for the United States, which are also recognised globally. The testing methods taken as reference are established by ASTM International (American Society for Testing and Materials International).

As with the "EN ISO 13997 Cut Resistance" certification of the EU Regulation, the checks are carried out using the Tomodynamometer - TDM Test but the measurement index is not the Newton but the Gram, as per the following table.

5.1.1: CUT RESISTANCE (ASTM F2992-15)	
LEVEL	GRAMS
A1	≥ 200
A2	≥ 500
A3	≥ 1000
A4	≥ 1600
A5	≥ 2200
A6	≥ 3000
A7	≥ 1000
A8	≥ 5000
A9	≥ 6000

The abrasion test measures how well a glove withstands the loss of material when rubbed on rough surfaces. The higher the indicated RPM, the higher the abrasion resistance. The grinding wheels have a vertical load of 500 g for levels from 0 to 3 and a load of 1000 g for levels from 4 to 6.

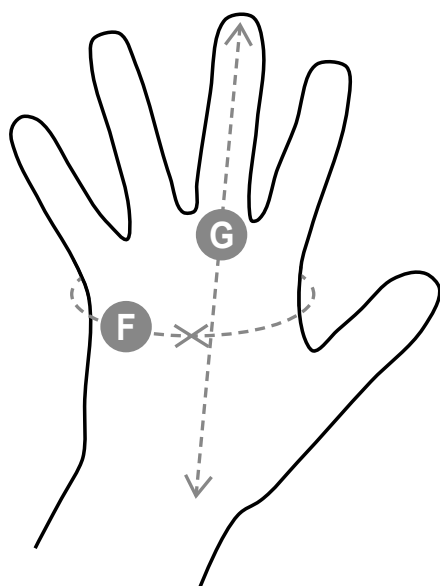
5.1.4: ABRASION RESISTANCE (ASTM D3389-10 - ASTM D3884-09)		
GRAMS OF WEIGHT	LEVEL	ABRASION RPM
500	A0	<100
500	A1	>100
500	A2	>500
500	A3	>1000
1000	A4	>3000
1000	A5	>10000
1000	A6	>20000

BRAND	ITEM	CAT	Sanitized®	EN388	EN407	EN12477	EN16350	EN511	ANSI ISEA 105 (CUT)	EN ISO 374-1	EN ISO 374-5	ISO 18889
IMPACT-RESISTANT GLOVES												
P/PLUS	P/HERO SHAKE	II	-	3X44EP	-	-	-	-	A5	-	-	-
P/PLUS	P/HERO GECKO	II	-	2121AP	-	-	-	-	A1	-	-	-
P/PLUS	P/HERO BLADE	II	-	2121AP	-	-	-	-	A1	-	-	-
P/PLUS	P/IMPACT 18FULL	II	✓	4X42DP	X1XXXX	-	-	-	A4	-	-	-
P/PLUS	P/IMPACT 18ESD	II	✓	4X42DP	X1XXXX	-	✓	-	A4	-	-	-
COLD-RESISTANT GLOVES												
P/PLUS	P/ICE D-DRY	II	✓	3X43D	X2XXXX	-	-	X2X	A4	-	-	-
GIONNY WINGS	BLIZZARD 55WINTER	II	-	2132A	-	-	-	110	-	-	-	-
GIONNY WINGS	COLD-DRY	II	✓	2232B	X2XXXX	-	-	X2X	A2	-	-	-
GIONNY WINGS	COLDGRIP	II	✓	2242B	X1XXXX	-	-	X2X	A2	-	-	-
CUT-RESISTANT GLOVES												
P/PLUS	P/CUT 6-18	II	✓	4X42F	X1XXXX	-	-	-	A6	-	-	-
P/PLUS	P/CUT 5-15	II	✓	4X43E	X1XXXX	-	-	-	A5	-	-	-
P/PLUS	P/CUT 4FULL-18	II	✓	4X42D	X1XXXX	-	-	-	A4	-	-	-
P/PLUS	P/CUT 4-18	II	✓	4X42D	X1XXXX	-	-	-	A4	-	-	-
P/PLUS	P/CUT 3PRO-21	II	✓	4341C	X1XXXX	-	-	-	A3	-	-	-
P/PLUS	P/CUT 3-21	II	✓	3341C	X1XXXX	-	-	-	A3	-	-	-
GIONNY WINGS	PATROL 6	II	✓	4X43F	X1XXXX	-	-	-	A6	-	-	-
GIONNY WINGS	PATROL 3FULL	II	✓	4X43C	X1XXXX	-	-	-	A3	-	-	-
GIONNY WINGS	PATROL 3	II	✓	4X43C	X1XXXX	-	-	-	A3	-	-	-
GIONNY WINGS	RANGER 6	II	✓	4X43F	X1XXXX	-	-	-	A6	-	-	-
GIONNY WINGS	RANGER 4	II	✓	4X43D	X1XXXX	-	-	-	A4	-	-	-
GIONNY WINGS	RANGER 3	II	✓	4X43C	X1XXXX	-	-	-	A3	-	-	-
GIONNY WINGS	DANGER H	II	-	4442C	-	-	-	-	-	-	-	-
GIONNY WINGS	DANGER H3	II	-	4242B	-	-	-	-	-	-	-	-
CUT-RESISTANT ACCESSORIES												
GIONNY WINGS	RISK 35	II	-	444XD	X1XXXX	-	-	-	-	-	-	-
GIONNY WINGS	RISK 60	II	-	444XD	X1XXXX	-	-	-	-	-	-	-
ABRASION-RESISTANT GLOVES												
P/PLUS	P/TOUCH 15FULL	II	✓	4131A	X1XXXX	-	-	-	A1	-	-	-
P/PLUS	P/TOUCH 15PRO	II	✓	4131A	X1XXXX	-	-	-	A1	-	-	-
P/PLUS	P/TOUCH 15GRIP	II	✓	4131A	X1XXXX	-	-	-	A1	-	-	-
P/PLUS	P/TOUCH 15ESD	II	✓	4131A	X1XXXX	-	✓	-	A1	-	-	-
P/PLUS	P/TOUCH 15	II	✓	4131A	X1XXXX	-	-	-	A1	-	-	-
P/PLUS	P/FEEL 18	II	✓	3121X	-	-	-	-	-	-	-	-
LEATHER GLOVES												
GIONNY WINGS	PILOT 55TOP	II	-	2142X	X12XXX	-	-	-	-	-	-	-
GIONNY WINGS	PILOT 50TOP	II	-	2142X	X12XXX	-	-	-	-	-	-	-
GIONNY WINGS	HOBBYLEATHER	II	-	2132X	-	-	-	-	-	-	-	-
GIONNY WINGS	17W	II	-	2132X	-	-	-	-	-	-	-	-
GIONNY WINGS	PILOT 70R-K	II	-	2121X	412XXX	-	-	-	-	-	-	-
GIONNY WINGS	PILOT 70R	II	-	2122X	412XXX	-	-	-	-	-	-	-
GIONNY WINGS	PILOT 70	II	-	2122X	412XXX	-	-	-	-	-	-	-
GIONNY WINGS	HAZARD 250T	II	-	4122X	412XXX	-	-	-	-	-	-	-
GIONNY WINGS	HAZARD OK/7C	II	-	4134A	413XXX	-	-	-	-	-	-	-
GIONNY WINGS	PILOT 70JEANS	II	-	3144X	-	-	-	-	-	-	-	-

COMPARISON TABLE



BRAND	ITEM	CAT	Sanitized®	EN388	EN407	EN12477	EN16350	EN511	ANSI ISEA 105 (CUT)	EN ISO 374-1	EN ISO 374-5	ISO 18889
WELDING GLOVES												
GIONNY WINGS	FIRE 307R	II	-	4234A	413X4X	TYPE A	-	-	-	-	-	-
GIONNY WINGS	FIRE 307G	II	-	4234A	413X4X	TYPE A	-	-	-	-	-	-
GIONNY WINGS	PILOT 70-14	II	-	2122X	412X4X	TYPE A	-	-	-	-	-	-
GIONNY WINGS	HAZARD 250T-20	III	-	2122X	412X44	TYPE A	-	-	-	-	-	-
GIONNY WINGS	HAZARD OK/14C	III	-	4134A	413X44	TYPE A	-	-	-	-	-	-
COATED GLOVES												
GIONNY WINGS	TANKER NBR4	II	✓	4221B	-	-	-	-	-	-	-	-
GIONNY WINGS	TANKER NBR3	II	✓	4221B	-	-	-	-	-	-	-	-
GIONNY WINGS	TANKER NBR2	II	✓	4221B	-	-	-	-	-	-	-	-
GIONNY WINGS	TANKER NBR1	II	✓	4221B	-	-	-	-	-	-	-	-
GIONNY WINGS	TANK NBR4	II	-	4111X	-	-	-	-	-	-	-	-
GIONNY WINGS	TANK NBR3	II	-	4111X	-	-	-	-	-	-	-	-
GIONNY WINGS	TANK NBR2	II	-	4111X	-	-	-	-	-	-	-	-
GIONNY WINGS	TANK NBR1	II	-	4111X	-	-	-	-	-	-	-	-
GIONNY WINGS	TRACK NBR1M	II	✓	4121X	-	-	-	-	-	-	-	-
GIONNY WINGS	TRACK NBR1L	II	✓	4111X	-	-	-	-	-	-	-	-
GIONNY WINGS	TRACK NBR1E	II	-	3111X	-	-	-	-	-	-	-	-
GIONNY WINGS	CONTROL GRIP	II	✓	3141X	-	-	-	-	-	-	-	-
GIONNY WINGS	CONTROL X1	II	-	2143X	-	-	-	-	-	-	-	-
GIONNY WINGS	SKILL N-FULL	II	✓	4231A	-	-	-	-	-	-	-	-
GIONNY WINGS	SKILL NF1	II	-	3121X	-	-	-	-	-	-	-	-
GIONNY WINGS	SKILL N2	II	-	3121X	-	-	-	-	-	-	-	-
GIONNY WINGS	SKILL N1	II	-	3121X	-	-	-	-	-	-	-	-
GIONNY WINGS	PULSE PU6	II	-	3121X	-	-	-	-	-	-	-	-
GIONNY WINGS	PULSE PU1	II	-	3121X	-	-	-	-	-	-	-	-
INDUSTRIAL GLOVES												
GIONNY WINGS	SECURE	III	-	2X22X	-	-	-	-	-	KLMNPT	VIRUS	-
GIONNY WINGS	DUALSECURE	III	-	2X11X	-	-	-	-	-	KLNOPT	VIRUS	-
GIONNY WINGS	GLOBAL	III	-	2XXXX	-	-	-	-	-	KTP	-	-
GIONNY WINGS	CHEM N	III	-	3101X	-	-	-	-	-	JKL	-	-
GIONNY WINGS	CHEM 3N	III	-	4131A	X1XXXX	-	-	-	-	JKLMNO	VIRUS	G2
GIONNY WINGS	CHEM 2N SHORT	III	-	4131A	X1XXXX	-	-	-	-	JKL	VIRUS	G1
GIONNY WINGS	FLUID PVC 35	II	-	4131X	-	-	-	-	-	-	-	-
GIONNY WINGS	FLUID PVC 27	II	-	4131X	-	-	-	-	-	-	-	-
SINGLE-USE GLOVES												
GIONNY WINGS	NITRO-DIAMOND	III	-	-	-	-	-	-	-	KTP	VIRUS	-
GIONNY WINGS	NITRO TOUCH NPF 55	III	-	-	-	-	-	-	-	KPT	VIRUS	-
GIONNY WINGS	NITRO TOUCH NPF 50	III	-	-	-	-	-	-	-	KTP	VIRUS	-
GIONNY WINGS	NITRO TOUCH NPF 35	III	-	-	-	-	-	-	-	JKT	VIRUS	-



GLOVES

For gloves, there are two important measurements:

- The circumference of the palm of the hand, using a tape measure;
- The length of the hand, from the tip of the middle finger to the wrist.

GLOVES

Numeric sizes		6	7	8	9	10	11
International sizes		XS	S	M	L	XL	XXL
Palm circumference	(F) - cm	15,2	17,8	20,3	22,9	25,4	27,9
	(F) - in	6	7	8	9	10	11
Hand length	(G) - cm	16	17,1	18,2	19,2	20,4	21,5
	(G) - in	6-6½	6½-7	7-7½	7½	8	8½

cm = centimetres - in = inches

For gloves with a coloured edge, the size can be identified by the different colours, as shown in the table below:

SIZES					
XS	S	M	L	XL	XXL
6	7	8	9	10	11







NOTES

[illegible]

B	
BLIZZARD 55WINTER	76
C	
CHEM 2N SHORT	108
CHEM 3N	108
CHEM N	107
COLD-DRY	76
COLDGRIP	77
CONTROL GRIP	100
CONTROL X1	100
D	
DANGER H	83
DANGER H3	83
DUALSECURE	106
F	
FIRE 307G	64
FIRE 307R	64
FLUID PVC 27	109
FLUID PVC 35	109
G	
GLOBAL	107
H	
HANDY CO	116
HANDY PL	116
HAZARD 250T	59
HAZARD 250T-20	65
HAZARD OK/14C	66
HAZARD OK/7C	60
HOBBYLEATHER	55
N	
NITRO DIAMOND	112
NITRO TOUCH NPF 35	113
NITRO TOUCH NPF 50	113
NITRO TOUCH NPF 55	112
P	
P/CUT 3-21	33
P/CUT 3PRO-21	32
P/CUT 4-18	31
P/CUT 4FULL-18	30
P/CUT 5-15	29
P/CUT 6-18	28
P/FEEL 18	46

P/HERO BLADE	14
P/HERO GECKO	13
P/HERO SHAKE	12
P/ICE D-DRY	24
P/IMPACT 18ESD	19
P/IMPACT 18FULL	18
P/TOUCH 15	42
P/TOUCH 15ESD	41
P/TOUCH 15FULL	38
P/TOUCH 15GRIP	40
P/TOUCH 15PRO	39
PATROL 3	81
PATROL 3FULL	80
PATROL 6	80
PILOT 55TOP	54
PILOT 50TOP	54
PILOT 70	59
PILOT 70-14	65
PILOT 70JEANS	60
PILOT 70R	58
PILOT 70R-K	58
PULSE PU1	103
PULSE PU6	103
R	
RANGER 3	82
RANGER 4	82
RANGER 6	81
RISK 35	86
RISK 60	86
S	
SECURE	106
SKILL N1	102
SKILL N2	102
SKILL NF1	101
SKILL N-FULL	101
T	
TANK NBR1	93
TANK NBR2	93
TANK NBR3	92
TANK NBR4	92
TANKER NBR1	91

TANKER NBR2	91
TANKER NBR3	90
TANKER NBR4	90
TRACK NBR1E	97
TRACK NBR1L	96
TRACK NBR1M	96
U	
U-HANDY CO	117
U-HANDY COP	117
#	
17W	55
301	71
301R	71
304C	72
306C	72
307	70
308LUX	70



The continuous study, development and improvement of the products could lead to variations in marking, labelling, packaging, and technical specifications from one season to another. It is important to enquire about any updates made to the items before submitting a supply or reorder request.

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