



XGLOVE
ROSSINITECH.

**IL GUANTO IDEALE
PER OGNI CONDIZIONE**

***THE IDEAL GLOVE
FOR ALL CONDITIONS***

ROSSINITECH.

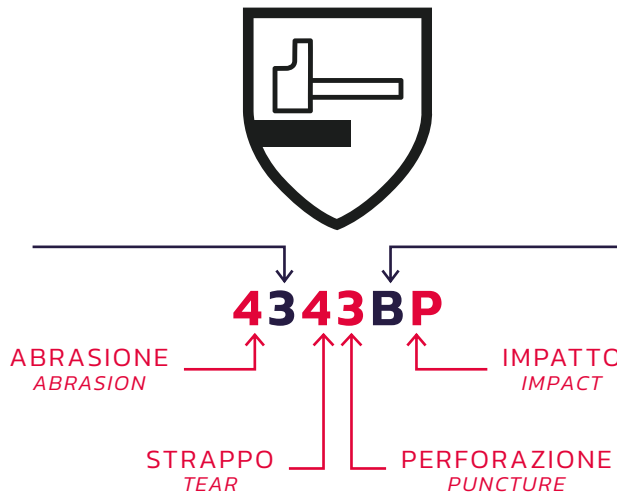
XGLOVE
ROSSINI TECH.

NORMA EN388:2016 | Protezione dai rischi meccanici

STANDARD EN388:2016 | Protection against mechanical risks

TAGLIO COUPE COUPE CUT		
LIVELLO LEVEL		INDICE INDEX
1	→	1,2
2	→	2,5
3	→	5
4	→	10
5	→	20

EN 388:2016



TAGLIO ISO/TDM CUT ISO/TDM		
LIVELLO LEVEL		INDICE INDEX
	→	2N
	→	5N
	→	10N
	→	15N
	→	20N
	→	30N

NORMA EN407:2020 | Protezione dai rischi termici

STANDARD EN407:2020 | Protection against thermal risks



Pittogramma con min. 1 alla propagazione limitata della fiamma
Pictogram with min. 1 to limited flame spread

- Propagazione limitata della fiamma (10", infiammabilità)
- Resist. al calore da contatto (15", aumento 10°C)
- Resist. al calore connettivo (tempo aumento 24°C)
- Resist. al calore radiante (tempo aumento 24°C)
- Resist. a goccioline di metallo fuso (# gocce aumento 40°C)
- Resist. a grandi quantità di metallo fuso (danni pelle simulata)

Pre-requisito: livello minimo EN 1 di resistenza allo strappo.
Lunghezza minima variabile in funzione della taglia
(6-II : 300-350mm)

- Limited flame spread (10", flammability)
- Contact heat resistance (15", increase 10°C)
- Convective heat resistance (time increase 24°C)
- Radiant heat resistance (time increase 24°C)
- Resistance to small splashes of molten metal (# drops increase 40°C)
- Resistant to large quantities of molten metal (simulated skin damage)

Pre-requisite: minimum EN 1 tear resistance level.
Minimum length variable according to size
(6-II : 300-350mm)



NORMA EN ISO374:2016 | Protezione dai rischi chimici

STANDARD EN ISO374:2016 | Protection against chemical risks

EN ISO 374-1/Type C



Prestazione almeno di livello 1 (più di 10 minuti) per almeno una sostanza chimica

Performance of level 1 at least (more than 10 minutes) for one chemical

EN ISO 374-1/Type B



UYZ

Prestazione almeno di livello 2 (più di 30 minuti) per almeno tre sostanze chimiche

At least level 2 performance (more than 30 minutes) for three chemicals

EN ISO 374-1/Type A



UVWXYZ

Prestazione almeno di livello 2 (più di 30 minuti) per almeno sei sostanze chimiche

At least level 2 performance (more than 30 minutes) for six chemicals

EN ISO 374-5



VIRUS

MICROORGANISMI
Protezione da batteri e funghi. "VIRUS" se supera test integrativo

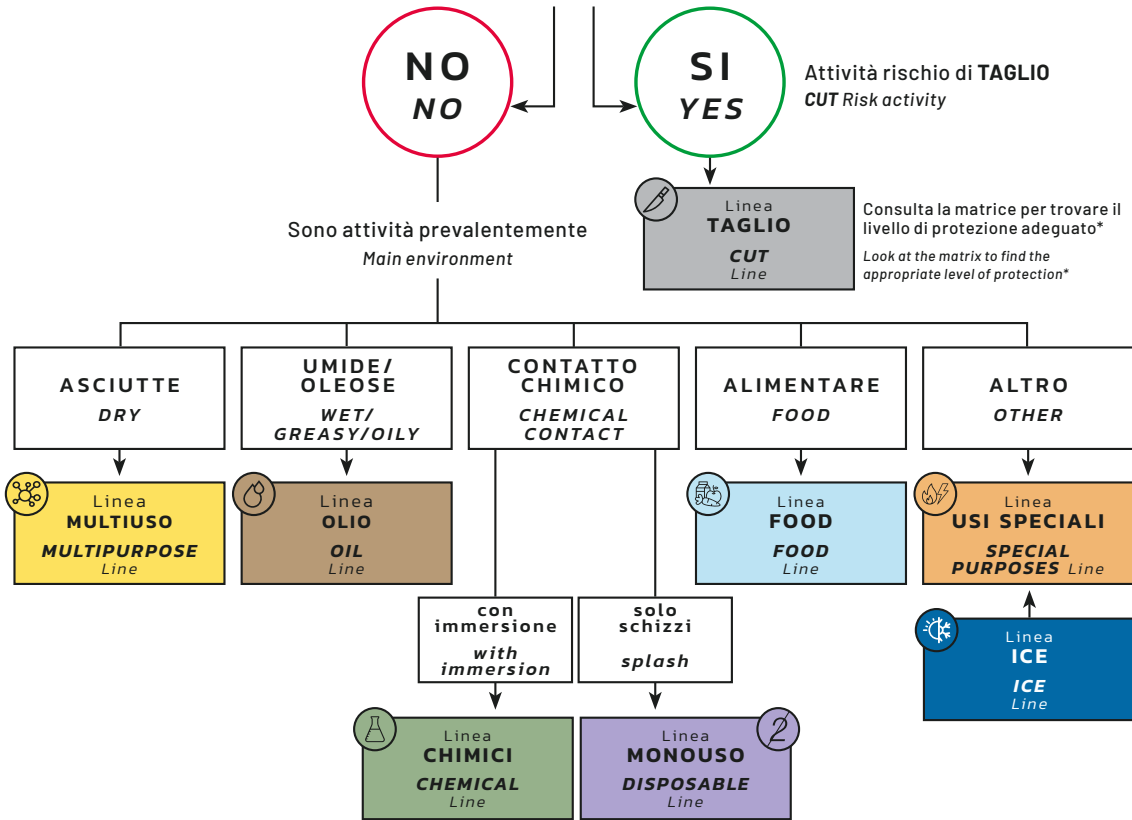
MICROORGANISMS
Protection against bacteria and fungi. "VIRUS" if it passes supplementary test

Come scegliere il guanto ideale ?

How to choose the ideal glove ?

Devi svolgere attività nelle quali sono presenti elementi Taglienti (es. lamiera) ?

Are you exposed to cut risk (e.g. Metal sheet) ?



* Matrice resistenza al taglio - Indici di protezione

* Cut resistance matrix - Index of protection

Rischio / Risk		Resistenza al taglio ISO / ISO cut resistance				
Grave / Very high	6	6	12	18	24	30
Alto / High	5	5	10	15	20	25
Medio / Medium	4	4	8	12	16	20
M. basso / M. Low	3	3	6	9	12	15
Basso / Low	2	2	4	6	8	10
Assente / None	1	1	2	3	4	5
Pericolo / Danger		1	2	3	4	5
ISO-Cut (Newton)	A	B	C	D	E	F
	2N	5N	10N	15N	22N	30N

Rischio grave 6 x pericolo 5 → ISO-Cut F, 30N (6x5=30)

Very high risk 6 x danger 5 → ISO-Cut F, 30N (6x5=30)

	POLIURETANO (PU) POLYURETHANE (PU)	LATTICE (LTX) LATEX (LTX)	NITRILE Schiuma (NBR) NITRILE Foam (NBR)	NITRILE Solido (NBR) NITRILE Solid (NBR)	NITRILE Doppia spalmatura NITRILE Double dipped	PELLE LEATHER
	GGC018	GGC009	GGC074	GGC022	GGC021	GGU202
						
PRESA ASCIUTTA DRY GRIP	★★★	★★★	★★	★★★	★★	★★
PRESA BAGNATA WET GRIP	★★ *	★★★ *	★★ *	★	★★	★★ *
PRESA OLEOSA OIL GRIP	★★★ *	-	★★ *	★★	★★★★	★★ *
ABRASIONE ABRASION	★★★	★★	★★★★	★★★★	★★★★	★★
TAGLIO CUT	★★	★★	★★	★★	★★	★
STRAPPO TEAR	★★	★★	★★	★★	★★	★★★★
PERFORAZIONE PUNCTURE	★	★★★★	★★	★★	★★	★★★★
ELASTICITÀ - FLESSIBILITÀ - DESTREZZA ELASTICITY - FLEXIBILITY - DEXTERITY	★★★	★★	★★	★★	★	★
COMFORT E TRASPIRAZIONE (PALMO) COMFORT AND TRANSPIRATION (PALM)	★	★★	★★★★	★	★	★★
DEGRADAZIONE (UV, CALORE, ..) DEGRADATION (UV, HEAT, ..)	★★★	★	★★	★★	★★	★★
RISCHIO ALLERGIE RISK ALLERGY	MEDIO MEDIUM	ALTO HIGH	BASSO LOW	BASSO LOW	BASSO LOW	MEDIO MEDIUM
TEMPERATURA TEMPERATURE	-5 / 100°C	-20 / 200°C	-20 / 200°C	-20 / 200°C	-20 / 200°C	-20 / 200°C
PER ALIMENTI FOOD - CONTACT	★	★★	★★★★	★★★★	★	★
ASSEMBLAGGI ASSEMBLY	★★★★	★	★★★★	★★	★★★★	★
EDILIZIA COSTRUZIONI CONSTRUCTION	★★	★★★★	★★★★	★★	★	★★★★
TRASPORTO - LOGISTICA - MAGAZZINO TRANSPORT - LOGISTICS - WAREHOUSE	★★	★★	★★★★	★	★	★★★★
CONTROLLO QUALITÀ QUALITY INSPECTION	★★★★	★	★★★★	★★	★★	★
MANUTENZIONE MAINTENANCE	★★★★	-	★★	★★★★	★★★★	★★

* Attenzione/Pericolo: il guanto assorbe i residui presenti sulla superficie che entrano in contatto con la pelle. Preferire guanti con doppia spalmatura.

* Warning/Danger: the glove absorbs residues on the surface which then come into contact with the skin. Prefer gloves with double coating.

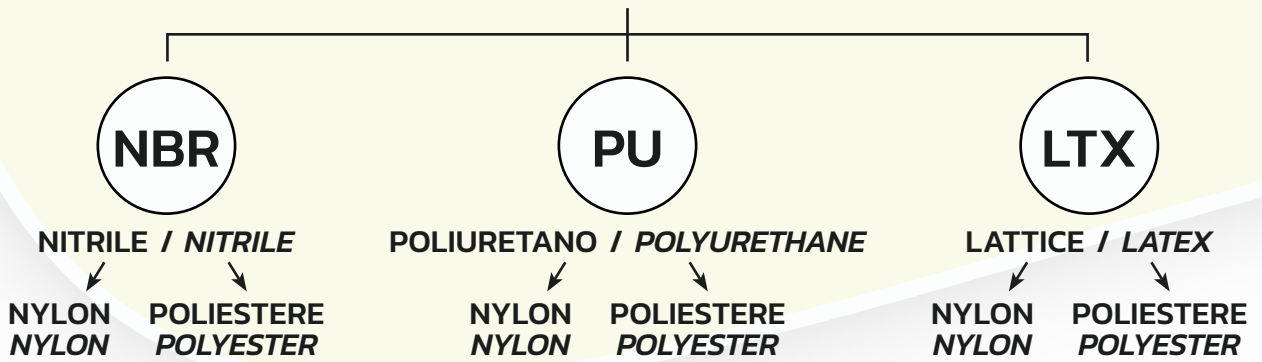


MULTIUSO MULTIPORPOSE



Attività in ambienti prevalentemente asciutti: 50% delle applicazioni.
Traspiranti (palmo e dorso), confortevoli, elevata destrezza e sensibilità tattile.

*Activities in predominantly dry environments: 50% of applications.
Breathable (palm and back), comfortable, high dexterity and tactile sensitivity.*



COD. GGC045

NOVITÀ
NEW



NBR

CE CAT. II
EN 388:2016 +A1:2018 EN 407:2020



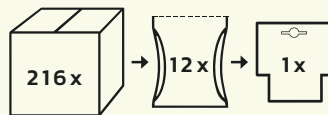
4121X

X1XXXX

TAGLIE / SIZES

6 - 7 - 8 - 9 - 10 - 11

CONFEZIONE / PACKAGE



COD. GGC025

NUOVO CODICE
NEW CODE



NBR

CE CAT. II
EN 388:2016 +A1:2018

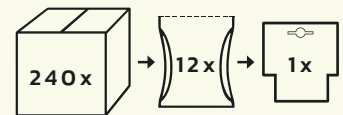


4131X

TAGLIE / SIZES

8 - 9 - 10 - 11

CONFEZIONE / PACKAGE



COD. GGC074

NOVITÀ
NEW



NBR

CE CAT. II
EN 388:2016 +A1:2018 EN 407:2020



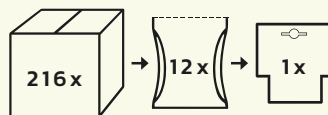
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X1XXXX

TAGLIE / SIZES

6 - 7 - 8 - 9 - 10 - 11

CONFEZIONE / PACKAGE



COD. GGC024

NUOVO CODICE
NEW CODE



NBR

CE CAT. II
EN 388:2016 +A1:2018

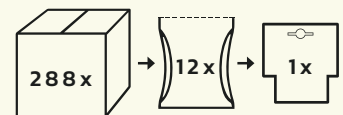


4121X

TAGLIE / SIZES

7 - 8 - 9 - 10

CONFEZIONE / PACKAGE



COD. GGU019

NOVITÀ
NEW



NBR

CE CAT. II
EN 388:2016 +A1:2018

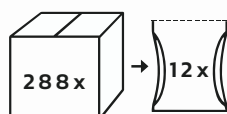


3121X

TAGLIE / SIZES

6 - 7 - 8 - 9 - 10 - 11

CONFEZIONE / PACKAGE



COD. GGC009

NOVITÀ
NEW



LTX

CE CAT. II
EN 388:2016 +A1:2018

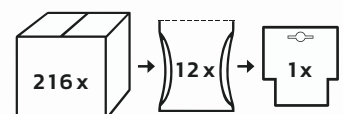


2131X

TAGLIE / SIZES

7 - 8 - 9 - 10 - 11

CONFEZIONE / PACKAGE



COD. GGC016

**NUOVO CODICE
NEW CODE**



**NYLON 15G
NYLON 15G**

CE CAT. II

EN 388:2016
+A1:2018

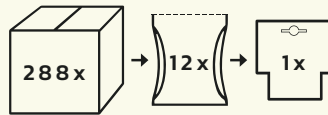


4131X

TAGLIE / SIZES

6 - 7 - 8 - 9 - 10

CONFEZIONE / PACKAGE



**NOVITÀ
NEW**



**POLIESTERE 13G
POLYESTER 13G**

CE CAT. II

EN 388:2016
+A1:2018



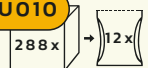
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TAGLIE / SIZES

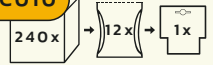
6 - 7 - 8 - 9 - 10 - 11

CONFEZIONE / PACKAGE

COD. GGU010



COD. GGC010



COD. GGC017

**NUOVO CODICE
NEW CODE**



**NYLON 15G
NYLON 15G**

CE CAT. II

EN 388:2016
+A1:2018

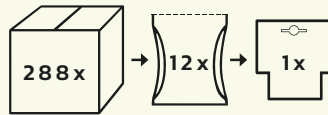


4131X

TAGLIE / SIZES

6 - 7 - 8 - 9 - 10

CONFEZIONE / PACKAGE



**NOVITÀ
NEW**



**POLIESTERE 13G
POLYESTER 13G**

CE CAT. II

EN 388:2016
+A1:2018



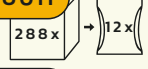
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TAGLIE / SIZES

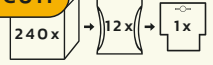
6 - 7 - 8 - 9 - 10 - 11

CONFEZIONE / PACKAGE

COD. GGU011



COD. GGC011



COD. GGC018

**NUOVO CODICE
NEW CODE**



**NYLON 15G
NYLON 15G**

CE CAT. II

EN 388:2016
+A1:2018

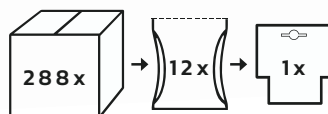


4131X

TAGLIE / SIZES

6 - 7 - 8 - 9 - 10

CONFEZIONE / PACKAGE



**NOVITÀ
NEW**



**POLIESTERE 13G
POLYESTER 13G**

CE CAT. II

EN 388:2016
+A1:2018



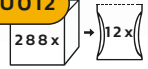
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TAGLIE / SIZES

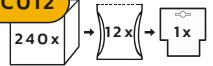
6 - 7 - 8 - 9 - 10 - 11

CONFEZIONE / PACKAGE

COD. GGU012



COD. GGC012





X OIL **X CLASSIC**
ROSSINI TECH. ROSSINI TECH.

OLIO OIL



Attività in ambienti oleosi e/o umidi (lubrorefrigeranti, olii, grassi (no solventi): 20% delle applicazioni.
Repellenti (palmo/dorso), presa migliorata, doppia spalmatura.

*Activities in oily and/or humid environments (cooling lubricants, oils, greases (no solvents): 20% of applications.
Repellents (palm/back), improved grip, double dipped.*

NBR

NITRILE / NITRILE

NYLON
NYLON

POLIESTERE
POLYESTER

COTONE
COTTON

COD. GGC021

NOVITÀ
NEW



NBR

CE CAT. II

EN 388:2016 +A1:2018 EN 407:2020



4131X

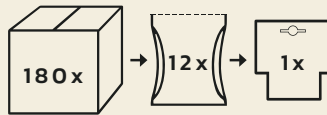


X1XXXX

TAGLIE / SIZES

6 - 7 - 8 - 9 - 10 - 11

CONFEZIONE / PACKAGE



COD. GGC022

NUOVO CODICE
NEW CODE



NBR

NYLON 15G
NYLON 15G

CE CAT. II

EN 388:2016 +A1:2018

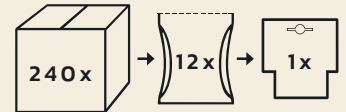


4121X

TAGLIE / SIZES

7 - 8 - 9 - 10 - 11

CONFEZIONE / PACKAGE



COD. GGC014

NOVITÀ
NEW



NBR

POLIESTERE 13G
POLYESTER 13G

CE CAT. II

EN 388:2016 +A1:2018

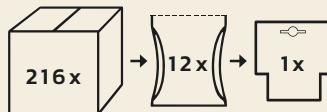


4121X

TAGLIE / SIZES

6 - 7 - 8 - 9 - 10 - 11

CONFEZIONE / PACKAGE



COD. GGU013

NOVITÀ
NEW



NBR

POLIESTERE 13G
POLYESTER 13G

CE CAT. II

EN 388:2016 +A1:2018

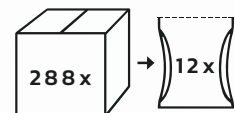


4121X

TAGLIE / SIZES

6 - 7 - 8 - 9 - 10 - 11

CONFEZIONE / PACKAGE



COD. GGU030

**COTONE
COTTON**



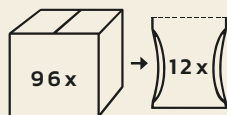
NBR

CE CAT. II
EN 388:2016 +A1:2018 EN 407:2020
4111B X1XXXX

TAGLIE / SIZES

9 - 10

CONFEZIONE / PACKAGE



COD. GGU031

**COTONE
COTTON**



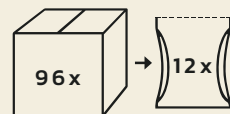
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CE CAT. II
EN 388:2016 +A1:2018 EN 407:2020
4111B X1XXXX

TAGLIE / SIZES

9 - 10

CONFEZIONE / PACKAGE



COD. GGU032

**COTONE
COTTON**



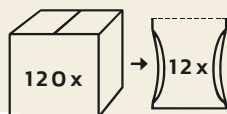
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CE CAT. II
EN 388:2016 +A1:2018 EN 407:2020
4111B X1XXXX

TAGLIE / SIZES

8 - 9 - 10

CONFEZIONE / PACKAGE



COD. GGU033

**COTONE
COTTON**

**NOVITÀ
NEW**



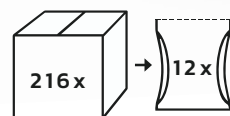
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CE CAT. II
EN 388:2016 +A1:2018
3111X

TAGLIE / SIZES

7 - 8 - 9 - 10

CONFEZIONE / PACKAGE





9
CLASSIC
ROSENTHAL



X CUT
ROSSINI TECH.

TAGLIO CUT



Attività in presenza di rischio di taglio (lama liscia): 15% delle applicazioni.

Rivestimenti dedicati: traspiranti (asciutto) - spalmatura singola (palmo)
repellenti (umido/oleoso) - doppia spalmatura (palmo-dorso) + grip

Cut risk activity (straight blade): 15% of applications.

*Dedicated coatings: breathable (dry) - single dipped (palm)
repellent (wet/oil) - double dipped (palm-back) + grip*

NBR

**NITRILE
NITRILE**



D
>15N



C
>10N



B
>5N

PU

**POLIURETANO
POLYURETHANE**

COD. GGC050

**NOVITÀ
NEW**



**HPPE-ACCIAIO 15G / SCHIUMA
HPPE-STEEL 15G / FOAM**

CE CAT. II

EN 388:2016
+A1:2018

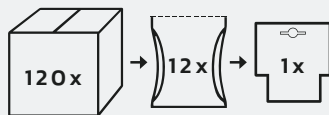


4X43D

TAGLIE / SIZES

7 - 8 - 9 - 10 - 11

CONFEZIONE / PACKAGE



COD. GGC040

**NOVITÀ
NEW**



**HPPE-VETRO 13G
HPPE-GLASS 13G**

CE CAT. II

EN 388:2016

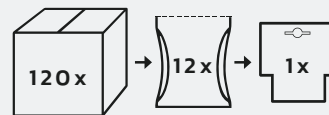


4X43D

TAGLIE / SIZES

7 - 8 - 9 - 10 - 11

CONFEZIONE / PACKAGE



COD. GGC055

**NOVITÀ
NEW**



**HPPE-VETRO 13G / DOPIA
SPALMATURA (LISCIO+SABBIATO)
HPPE-GLASS 13G / DOUBLE
DIPPED (FLAT+SANDY)**

CE CAT. II

EN 388:2016
+A1:2018



4X43D

EN 407:2020



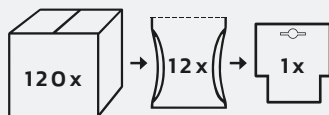
X1XXXX

APPLICAZIONI
UMIDE/OLEOSE
WET/OILY
APPLICATIONS

TAGLIE / SIZES

7 - 8 - 9 - 10 - 11

CONFEZIONE / PACKAGE



COD. GGC028

**NUOVO CODICE
NEW CODE**



**HPPE-VETRO 13G
HPPE-GLASS 13G**

CE CAT. II

EN 388:2016
+A1:2018



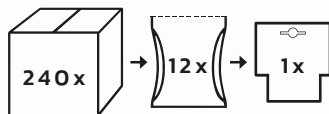
4244B

APPLICAZIONI
UMIDE/OLEOSE
WET/OILY
APPLICATIONS

TAGLIE / SIZES

8 - 9 - 10 - 11

CONFEZIONE / PACKAGE



COD. GGC023

**NUOVO CODICE
NEW CODE**



**HPPE-VETRO 13G
HPPE-GLASS 13G**

CE CAT. II

EN 388:2016
+A1:2018

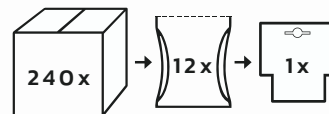


4443C

TAGLIE / SIZES

8 - 9 - 10 - 11

CONFEZIONE / PACKAGE





XGLOVE
ROSSINITECH.

XICE
ROSSINITECH.

USI SPECIALI - ICE

SPECIAL PURPOSES - ICE



Protezione dal caldo,
attività in ambienti vari: 5% delle applicazioni.
Per fiamma, calore, scintille e metalli fusi.

*Protection against heat,
activities in various environments: 5% of applications.
For fire, heat, sparks and molten metals.*

ARA

ARAMIDICA / ARAMIDIC



Protezione dal freddo e/o dal caldo, attività in
ambienti vari: 5% delle applicazioni. Per caldo e freddo.
Repellente (palmo/dorso), presa migliorata.

*Protection against cold and/or heat,
activities in various environments: 5% of applications.
For heat and cold. Repellent (palm/back), improved grip.*

LTX

LATTICE / LATEX

↓
ACRILICO / ACRYLIC

COD. GU313



COD. GU314



COD. GU315



ARA

CE CAT. II

EN 388:2016 +A1:2018

EN 407:2004



4442C

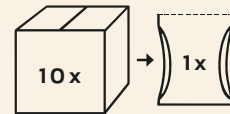


433X3X

TAGLIE / SIZES

10

CONFEZIONE / PACKAGE



COD. FR107



ARA

CE CAT. III

EN 388:2016 +A1:2018

EN 407:2004



1442X

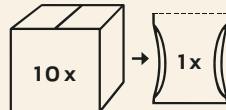


41244X

TAGLIE / SIZES

10

CONFEZIONE / PACKAGE



COD. GGC095

NOVITÀ
NEW



LTX

CE CAT. II

EN 388:2016 +A1:2018

EN 511:2006



3231X

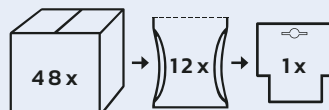


X2X

TAGLIE / SIZES

7 - 8 - 9 - 10 - 11

CONFEZIONE / PACKAGE



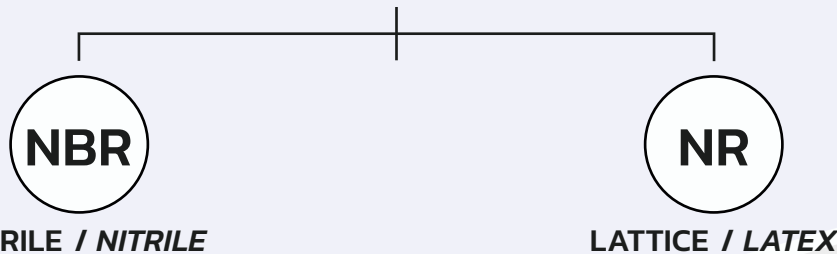


MONOUSO DISPOSABLE



Protezione chimica occasionale e limitata, protezione del prodotto, contatto con alimenti.
Pratici, sottili, resistenti e performanti. Destrezza e sensibilità tattile.

*Occasional and limited chemical protection, product protection, food contact.
Practical, thin, durable and high-performance. Dexterity and tactile sensitivity.*



COD. GGU508

NOVITÀ
NEW

AQL

1.5

NBR



DIAMANTATO
SPESS. DITA 0,25 MM (8.4G)
DIAMOND GRIP
FINGER THICKNESS 0,25 MM (8.4G)

CE CAT. III

EN ISO 374-1:2016 +A1:2018 / TYPE B EN ISO 374-5:2016 VIRUS



JKPT



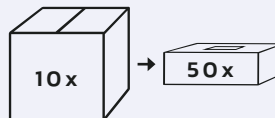
EN 455/1-4



TAGLIE / SIZES

8 - 9 - 10 - 11

CONFEZIONE / PACKAGE



COD. GGU502

NOVITÀ
NEW

AQL

1.5

NBR



TESTURIZZATO
SPESS. DITA 0,12 MM (5.0G)
FULLY TEXTURED
FINGER THICKNESS 0,12 MM (5.0G)

CE CAT. III

EN ISO 374-1:2016 +A1:2018 / TYPE B EN ISO 374-5:2016 VIRUS



KPT



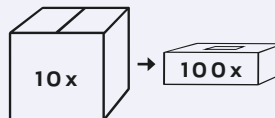
EN 455/1-4



TAGLIE / SIZES

7 - 8 - 9 - 10

CONFEZIONE / PACKAGE



COD. GGU501

NOVITÀ
NEW

AQL

1.5

LTX



TESTURIZZATO
SPESS. DITA 0,13 MM (5.7G)
FULLY TEXTURED
FINGER THICKNESS 0,13 MM (5.7G)

CE CAT. III

EN ISO 374-1:2016 +A1:2018 / TYPE C EN ISO 374-5:2016 VIRUS



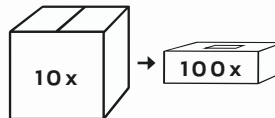
EN 455/1-4



TAGLIE / SIZES

7 - 8 - 9

CONFEZIONE / PACKAGE



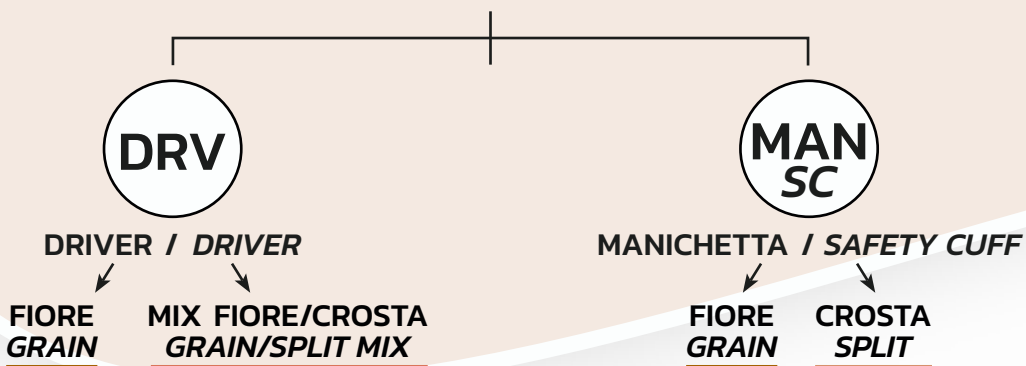


PELLE SKIN



Attività in ambienti prevalentemente asciutti: protezione meccanica e termica.
Tradizionali, robusti e versatili.

*Activities in mainly dry environments: mechanical and thermal protection.
Traditional, robust and versatile.*



COD. GGU202

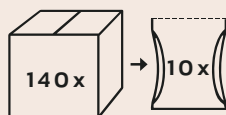
**FIORE TOP
TOP GRAIN**



CE CAT. II
EN 388:2016 +A1:2018 EN 407:2020
2131X XIXXXX

TAGLIE / SIZES
8 - 9 - 10 - 11

CONFEZIONE / PACKAGE



COD. GU204B

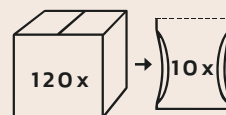
**FIORE / TUTTO FODERATO (INVERNALE)
GRAIN / FULLY LINED (WINTERIZED)**



CE CAT. II
EN 388:2016 +A1:2018 EN 407:2020 EN 511:2006
2131X XIXXXX X20

TAGLIE / SIZES
10

CONFEZIONE / PACKAGE



COD. GGU206

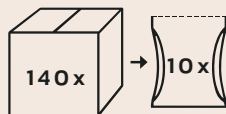
**MIX FIORE/CROSTA TOP
MIX GRAIN/SPLIT TOP**



CE CAT. II
EN 388:2016 +A1:2018 EN 407:2020
2131X XIXXXX

TAGLIE / SIZES
8 - 9 - 10 - 11

CONFEZIONE / PACKAGE



COD. GU205B

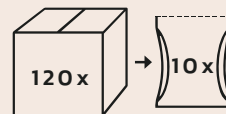
**FIORE / PALMO FODERATO
GRAIN / LINED PALM**



CE CAT. II
EN 388:2016 +A1:2018
2131X

TAGLIE / SIZES
10

CONFEZIONE / PACKAGE



COD. GU102

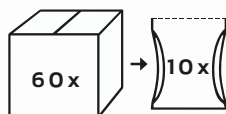
**CROSTA / PALMO FODERATO
SPLIT / LINED PALM**



CE CAT. II
EN 388:2016 +A1:2018 EN 407:2020
2143X XIXXXX

TAGLIE / SIZES
10

CONFEZIONE / PACKAGE



COD. GU103

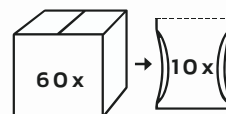
**CROSTA
SPLIT**



CE CAT. II
EN 388:2016 +A1:2018 EN 407:2020
2143X XIXXXX

TAGLIE / SIZES
10

CONFEZIONE / PACKAGE



COD. GU104

**CROSTA / PALMO RINFORZATO
SPLIT / REINFORCED PALM**



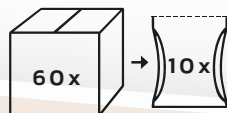
MAN
SC

CE CAT. II
EN 388:2016 +A1:2018 EN 407:2020
2142X X12XXX

TAGLIE / SIZES

10

CONFEZIONE / PACKAGE



COD. GU105

**CROSTA
SPLIT**



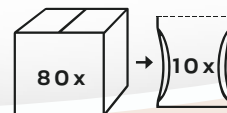
MAN
SC

CE CAT. II
EN 388:2016 +A1:2018 EN 407:2020
2143X X1XXXX

TAGLIE / SIZES

10

CONFEZIONE / PACKAGE



COD. GU106

**CROSTA / PALMO RINFORZATO
SPLIT / REINFORCED PALM**



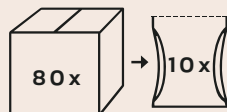
MAN
SC

CE CAT. II
EN 388:2016 +A1:2018 EN 407:2020
2142X X12X2X

TAGLIE / SIZES

10

CONFEZIONE / PACKAGE



COD. GU109

**CROSTA
SPLIT**



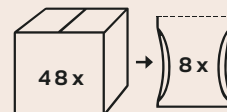
MAN
SC

CE CAT. II
EN 388:2016
3133X

TAGLIE / SIZES

10

CONFEZIONE / PACKAGE



COD. GU111

NOVITÀ
NEW

**CROSTA / SPECIFICO
PER SALDATURA
SPLIT / SPECIFIC
FOR WELDER**



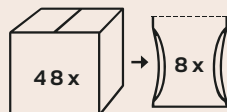
MAN
SC

CE CAT. II
EN 388:2016 +A1:2018 EN 407:2020 EN 12477:2001 +A1:2005 TYPE A
2142X 413142

TAGLIE / SIZES

10

CONFEZIONE / PACKAGE



COD. GU091

**CROSTA / PALMO-DITA
DOPPIO STRATO
SPLIT / DOUBLE LAYER
ON PALM-FINGER**



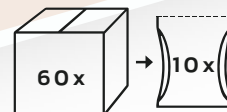
MAN
SC

CE CAT. II
EN 388:2016 +A1:2018 EN 407:2020
2142X X1XXXX

TAGLIE / SIZES

10

CONFEZIONE / PACKAGE



COD. GGU201

NOVITÀ
NEW

FIORE
GRAIN

CE CAT. II

EN 388:2016
+A1:2018



2131X

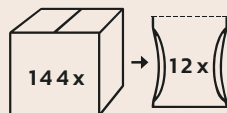
DRV



TAGLIE / SIZES

8 - 9 - 10 - 11

CONFEZIONE / PACKAGE



COD. GGU209

NOVITÀ
NEW

MIX FIORE/CROSTA
MIX GRAIN/SPLIT

CE CAT. II

EN 388:2016
+A1:2018



2131X

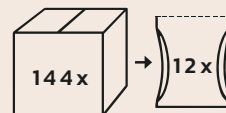
DRV



TAGLIE / SIZES

8 - 9 - 10 - 11

CONFEZIONE / PACKAGE





Rossini Trading S.p.A.

Via Pastrengo 7M/9 | 24068, Seriate (BG) - Italy

+39 035 312696 | segreteria@rossini1969.it

P.IVA 01992400166

rossini1969.it

