

ROSTAINING®

SAFETY IN PROGRESS

SINCE 1789



TECHNICAL GLOVE MANUFACTURER





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200 YEARS OF FAMILY BUSINESS



Stéphane ROSTAING
General Manager
France



Catherine BRAZIER ROSTAING
General Manager
Garden/DIY



Jean ROSTAING
CEO



Léon Rostaing
1817 - 1895



Johannes Rostaing
1856 - 1939



François Rostaing
1891 - 1960



Joseph ROSTAING
1760 - 1830
Founder



Our high-**performance** production facilities enable us to meet the needs of **greater** numbers of increasingly demanding customers.

Headquarters (Villieu, France)

- research and development
- sales administration
- logistics

ROSTAING
SAFETY IN PROGRESS

**produces
6,000,000 pairs
of gloves sold on
all continents.**



Sales offices

- | | |
|----------|--------------|
| Colombia | North Africa |
| Chili | Europe |
| Brazil | Russia |
| U.S.A. | |

2 production sites

- North Africa

2 production sites

- Vietnam

1 production site

- South Korea



ECOLOGICAL FOOTPRINT

The Rostaing Charter



Environment:

ISO 14001 Certification.



Labour:

Respect of ILO principles.
Respect of ILO labour law.



Economic:

Creation of wealth and improvement
of material living conditions.

An Eco-Design process



Choice of a renewable
energy source:
solar power.



Rainwater collection.
Wastewater treatment
plant.



Compliance with REACH
regulations.



Fair trade cotton



Leather



Reduction of product
weight



Promotion of sustainable
forest management



Eco-friendly
printing



Soft, abrasion-resistant
material.

- The company's drive towards sustainable development started in 2004.
- Economic and labour decisions, eco-design policy, product strategy.
- Full control of our production process enables us to take action in all areas.

ECOLOGICAL FOOTPRINT

MAIN TARGETS

Bring our customers sustainable solutions & Reduce consumption of raw materials.

HOW TO ACHIEVE OUR OBJECTIVES

By creating durable gloves which, when professionally cleaned, drastically reduce waste.

Fighting against poor-quality disposable products that are excessively utilized and put a strain on our planet's resources.

PRODUCT LIFE SPAN



Long-lasting
+ washable



Long-Lasting
non-washable



Disposable



HOW TO USE THIS CATALOGUE

Each range is introduced by a table that explains and compares the products.

- Zone **A**: general description of product
- Zone **B**: standards
- Zone **C**: product features

Cut protection

A				B			C				
Ref	Main material	New	Best seller	ISO 13997 Strength in N	EN 388 level	EN 407 level	Dexterity	Grip	Water proofness	Glove length (cm)	Page
TDMPROTOP30	TEKINOX	New	☀	53,9	4543		xx	xxxx	xxx	30	
TDMPRODG30	TEKINOX	New	☀	53,9	4543		xxx	xxxx	xxx	30	

Thermal protection - heat/welding

A			B		C					
Ref	New	Best seller	EN 388 level	EN 407 level	Long/short contact with temperature	Flame exposure	Insulating efficiency	Dexterity	Glove length (cm)	Page
MASTERCUT+			454X	X1XXXX	100°C / 150°C	x	x	xxx		
STEELPRO NC	New		4432	X1XXXX	100°C / 150°C	x	x	xxxx		

Thermal protection - Cold

A			B		C					
Ref	New	Best seller	EN 388 level	EN 511 level	Environmental temperature	Water proofness	Insulating efficiency	Dexterity	Glove length (cm)	Page
ZPP25		☀	-	-	0°C	xxxxx	x	xxx	25	
ZPP25P			-	-	0°C	xxxxx	x	xxxx	25	

Handling / Construction

A				B	C				
Construction trades	Ref	New	Best seller	EN 388 level	Dexterity	Grip	Sealing	Glove length (cm)	Page
MASONRY									
	MACPRO		☀	3543	xx	xxxxx	xxxx	25	
	GRIPRO	New	☀	2242	xx	xxxxx	xx	25	

Precision assembly

A				B		C					
Ref	Main raw material	New	Best seller	EN 388 level	Coating area	Coating type	Dexterity	Grip	Water proofness	Glove length (cm)	Page
FLEXAIRGREY	POLYAMIDE		☀	4121	Palm	POLYURETHANE	xxxxx	x	xxx	25	
SPEEDNET	MICROFIBRE			RMS	-		xxxxx	x	xxxx	25	

Specific Uses

A			B		C				
Ref	New	Best seller	EN 388 level	ISO 13997	Dexterity	Grip	Water proofness	Glove length (cm)	Page
FOOD									
CUTFOOD5+	New		454X	25.6	xxxx	xxx	-	28	59
CUTFOODB5+	New		454X	25.6	xxxx	xxx	-	28	59

DESCRIPTION OF A PRODUCT BLOCK

This description explains how to understand the product presentation



- 1 - Product name
- 2 - New product
- 3 - Standards
- 4 - Glove features
- 5 - Temperatures of use - Cut resistance
- 6 - Main technology

- 7 - Product advantages
- 8 - Materials and care
- 9 - Length and sizes
- 10 - Manufacturing technology
- 11 - Product picture
- 12 - Eco-efficiency logo

DID YOU KNOW?

This QRCode enables you to access our company's website directly from your Smartphone. Simply download the application enabling you to read QRcodes onto your Smartphone, scan the code, and you will be automatically linked to our website:

WWW.ROSTAING.COM

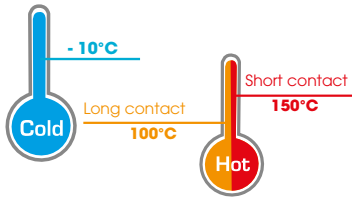


SYMBOLS CAPTION

Standards



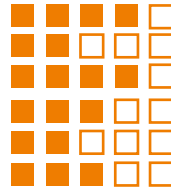
Temperatures



These symbols indicate the gloves' resistance to heat and cold

Glove features

Glove quality
Dexterity
Grip
Waterproofness
Flame exposure
Insulating efficiency



Bestseller

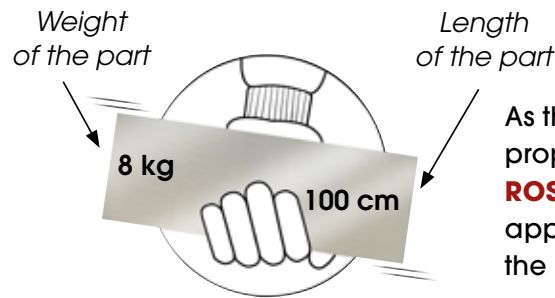


New

New product

You will find these two symbols in the boards that introduce the product ranges.

Cut resistance



As the size of the part is generally proportional to its weight, **ROSTAING** also indicates the approximate average weight of the part to be handled.

Construction



Tiling



Masonry



Woodwork



Painting



Plumbing



Hydrocarbons



Handling



Drywall



Carpentry



Mechanical work



Electricity



Cladding



Cold-weather work



Finishing



Drilling - Tamping - Boring

Product life span



Long-lasting + washable

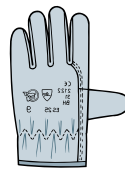


Long-Lasting non-washable



Disposable

Gloves/technology



Cut/Sewn



Seamless knitting



Cut / sewn coating by dipping



Seamless knitting / coating by dipping

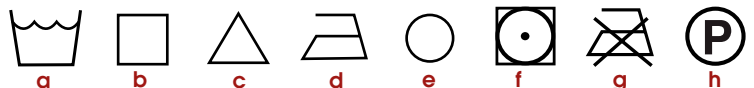


Seamless knitting cut/sewn



Seamless knitting / screen printing

COFREET Textile care symbols



- a: washing
- b: drying
- c: whitening
- d: ironing
- e: dry-cleaning
- f: tumble drying (dryer): moderate setting
- g: do not iron
- h: dry cleaning with perchloroethylene

Example:



Coloured fabric that can be washed up to 40°C: normal setting
• no whitening • Tumble-dry (dryer): moderate setting • no ironing.

THE 6 MANUFACTURING TECHNOLOGIES

CUT/SEWN

cutting by hydraulic presses and cutting tools. Assembled by stitching.

City cut:

used as a protection for fabric gloves and gloves made of fine leather.

American cut:

seams on the top part of the hand (improved dexterity).

Mitten:

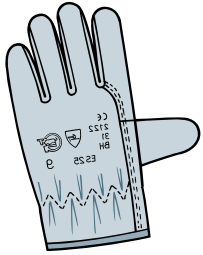
used for heavy work that requires neither fine touch nor dexterity.

3-finger glove:

used most often by welders.

Fingerless glove:

5-finger glove with open fingertips.



SEAMLESS KNITTING

Automatic knitting of the thread. Programming system that enables customised design, tailored to specific needs, using high-performance fibres and threads.



SEAMLESS KNITTING DIP-COATED

Partial or complete coating of a glove knitting without seams.



SEAMLESS KNITTING CUT/SEWN

Stitching of reinforcements made of leather or other materials to give a knitting glove mechanical strength against punctures and liquid repellent properties that the technique of knitting cannot provide.



SEAMLESS KNITTING SCREEN PRINTED

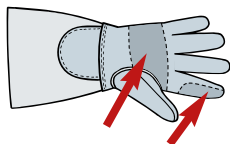
On a seamless knit glove, a resin or other chemical product is layered in relief (PVC dots) or in a smooth finish. This lends anti-slip or repellent qualities for use with liquids or solids.

CUT / SEWN DIP-COATED

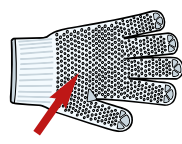
Partial or complete coating of a fabric glove called a «sock».

FINISHES

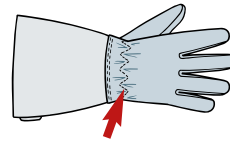
Special finishes combining Ergonomics, Safety and Comfort:



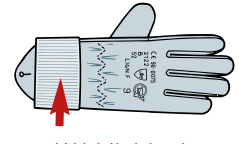
Reinforcements



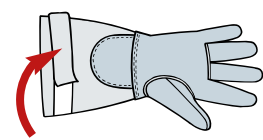
PVC dots



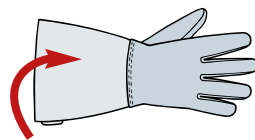
Tightening elastic



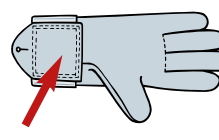
Wrist tightening elastic



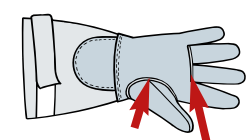
Wrist strap



Cuff



Wrist protection



Welt

Inserted during the sewing process, this reinforcement ensures enhanced protection of the thread, which is less exposed to abrasion.

SEAM THREADS AS CRUCIAL COMPONENTS

Standard.

Cotton: most commonly used for seams on type I products.

Polyamide: abrasion resistant (Nylon®).

High resistance.

Para-Aramid: shearing strength and heat resistant (Kevlar®).

Meta-Aramid: heat resistant (Nomex®, Kermel®).

Special.

Silicon-free rayon: special thread that does not pill.

Cotton/stainless steel: ultra high performance, withstands temperatures of up to 100°C.

MASTERING MATERIALS

On these two pages, you will find all of the materials used in the manufacturing of our gloves.

You will find these pictograms on each product description.

This will help you to better identify the characteristics of each material.

• LEATHER

The full grain leather we use is both strong and supple. Our split leather provides excellent abrasion and tear resistance. Leather, which is naturally breathable, offers a high level of comfort and excellent dexterity.



Special treatments impart additional properties:

Water-repellent: The leather is water-resistant. It is washable and remains supple after drying.

Oil-repellent:

The leather is oil-resistant

Silicon coated:

The leather is reinforced against the projection of incandescent particles.

Heat-resistant:

the leather remains undeformable up to 250°C.



• NATURAL FABRICS



COTTON

A natural, supple, absorbent and soft fibre. It offers good heat insulation and can be fireproofed. (when treated with PROBAN®).



WOOL

A natural fibre that is supple and soft.
Has good insulating capacity and natural fireproofing.

• SYNTHETIC FABRICS



ACRYLIC

Synthetic material that is abrasion and tear resistant.



POLYAMIDE

Synthetic material that is resistant to abrasion and tearing, as well as to heat up to 150°C.



POLYPROPYLENE

A synthetic material that is water-repellent, supple and comfortable.



TWINSYSTEM

A woven fabric combining meta-aramid and para-aramid that provides enhanced thermal protection and cut resistance.

• TECHNOLOGICAL FABRICS



ALUMINISED

Aluminium backed with para-aramid flannelette.



STAINLESS STEEL

Offers very high shearing resistance, also used under thermal conditions.



META-ARAMID

Meta-aramid offers excellent thermal resistance.



PARA-ARAMID

Para-aramid is rupture and cut resistant and provides excellent thermal resistance.

MASTERING MATERIALS

• TECHNOLOGICAL FABRICS

POLYCARBONATE
POLYCARBONATE Synthetic material that is ultra resistant to impact and deformation.

PES
POLYESTER A synthetic material resistant to abrasion and tearing.

WITH Dyneema®
HPPE
HIGH-TENACITY POLYETHYLENE High-tenacity polyethylene provides exceptional resistance to abrasion, rupture and cutting/shearing. It brings a cool, comfortable sensation and is very light.

PREMIUM
PREMIUM Concept of threads made of polyamide and composite fibreglass.

SAFERGRIP®
SAFERGRIP Textile/silicon mesh complex that withstands extreme heat and cold.

SUPRAMET
SUPRAMET Mix of fibreglass and ceramics.

TEKINOX
TEKINOX Very high-tenacity threads, reinforced with stainless-steel fibre.

VEROST
VEROST Woven fibreglass coated with silicon.

ZIRNIUM™
ZIRNIUM High-tenacity thread developed by Rostaing's R&D department.

• COATING TYPES

CHLOROPRENE
Chloroprène Synthetic material.

LATEX
LATEX Natural, resistant to abrasion and flexible material.

NITFOAM
NITFOAM Air is pre-injected into this nitrile coating, to incorporate foam into it. This process gives the Nitrile extensive flexibility and breathability.

NITRILE
NIT Flexible synthetic material resistant to chemicals and oils.

NITRITEC™
Nitritec Nitrile coating presenting microscopic asperities, improving and reinforcing exceptionally well the product's grip.

POLYURETHANE
PU Flexible synthetic material, abrasion resistant and breathable.

PVC
PVC Polyvinyl chloride coating.

• MEMBRANE

PORELLE®
porelle Polyurethane membrane that is waterproof, breathable and provides chemical protection.

EUROPEAN LEGAL STANDARDS



GUARANTEES YOU QUALITY AND COMPLIANCE WITH EUROPEAN STANDARDS



Explanation of the symbols for the standards

TYPE II and TYPE III gloves

EN 420: GENERAL REQUIREMENTS FOR PROTECTIVE GLOVES

EN 12477 (A1-2005): WELDING STANDARDS

EN 388: MECHANICAL HAZARDS

THE LETTER "X" INDICATES THAT THE TEST HAS NOT BEEN PERFORMED.

EN 388	Performance levels	1	2	3	4	5
 2121	Abrasion resistance (cycles)	100	500	2000	8000	-
	Blade cut resistance (index)	1,2	2,5	5,0	10,0	20,0
	Tear resistance (Newtons)	10	25	50	75	-
	Puncture resistance (Newtons)	20	60	100	150	-

EN 407: THERMAL RISKS

EN 407	Performance levels	1	2	3	4
 42XX4X	Fire behaviour (time after exposure to a flame and to an incandescent source)	< 20 s No criterion	< 10 s < 120 s	< 3 s < 25 s	< 2 s < 5 s
	Contact heat (contact temperature and limited time)	100°C > 15 s	250 °C > 15 s	350 °C > 15 s	500 °C > 15 s
	Convective heat (heat transfer time)	> 4 s	> 7 s	> 10 s	> 18 s
	Convective heat (heat transfer time)	> 7 s	> 20 s	> 50 s	> 95 s
	Small splashes of molten metal (droplets)	> 10	> 15	> 25	> 35
	Large splashes of molten metal (mass)	30 g	60 g	120 g	200 g

EN 511: COLD

EN 511	Performance levels	0	1	2	3	4
 22X	Convective cold. ITR thermal insulation in m2. °C/W	I < 0,10	0,10<I<0,15	0,15<I<0,22	0,22 <I<0,30	0,30<I
	Contact cold R thermal resistance in m2. °C/W	R<0,025	0,025<R<0,050	0,050<R<0,100	0,100<R<0,150	0,150<R
	Waterproofing	Fail	Pass	-	-	-

EN 374-3: CHEMICAL PRODUCTS

Exposure time higher than 30 minutes for at least three of the chemical substances in the following list:



- a • Methyl alcohol
b • Acetone
c • Acetonitrile
d • Methylene chloride

- e • Carbon disulphide
f • Toluene
g • Diethylamine
h • Tetrahydrofuran

- i • Ethyl acetate
j • n-Heptane
k • Caustic soda 40 %
l • Sulfuric acid 96 %

* the 3 letters "abc" correspond to the 3 chemical products for which the glove has demonstrated an exposure time of over 30 .min

EN 374-2: MICRO ORGANISMS



Microbiological hazards

Performance levels	1	2	3
NQA	4,0	1,5	0,65

Level EN ≥ 2

EN 659: FIREFIGHTING



EN 381-7: CHAINSAW HANDLING



EMPLOYER OBLIGATIONS

The employer is required to:

- Provide, free of charge and for personal use, Personal Protective Equipment (PPE) in compliance with regulations and appropriate for the work to be performed.
- Verify the correct choice of PPE based on analysis of the hazards to be covered and on the performance offered by the equipment.
- Ensure effective use of the PPE: inform the personnel in charge of its implementation and maintenance and ensure that the equipment functions properly.
- Inform the users of the hazards against which the PPE protects them, of the conditions of use and of provision, and of all instructions and directions.
- Provide the users with training and practice for wearing the PPE.

The letter "i" in the pictogram featured in the marking on the glove indicates the obligation to read the manufacturer's instructions.



Our customer service department is available to provide additional information on **European Standards**:

Rostaing Industrie:
Tel: 33 (0) 474 460 710
Fax: 33 (0) 474 613 443

www.rostaing.com

The new version of the **EN388 2003** standard has integrated another test method in line with the **ISO 13997** international standard performed on a **TDM** machine.

This test method may be used in addition to the cut test according to the EN388 2003 standard for performance levels 4 and over.

EN 388-2003: The cut index is calculated based on the number of cycles needed to cut through the sample.

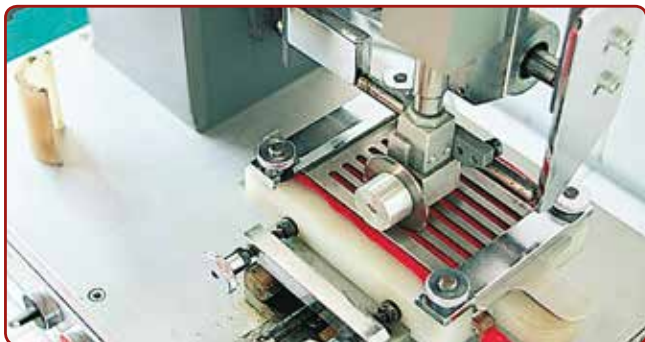
ISO 13997 - TDM: The cut index is calculated based on the force necessary to slice the sample while moving the blade over the fabric for at least 20 mm. The blade is changed every new test.

The performance level can be useful for high-resistance gloves (levels 4 or 5) that quickly wear out the cut test blade to EN ISO 13997 method.

However, this method does not enable a performance level to be determined.

Thus if we wish to provide information of the value of the glove based on the test for the EN ISO 13997 standard, this must be expressed as the cut load in Newtons (N).

EN 388 2003 Standard test



The cut resistance level according to EN 388-2003 is calculated based on the number of cycles needed for the blade to cut into the sample. The cutting edge of the blade can be altered by certain materials. This is why some gloves obtain excellent cut-resistance levels without necessarily providing that level of safety for the user.

ISO 13997 Standard test - TDM



The ISO 13997 standard, with the slice test technique, ensures a level of cut resistance that is more consistent with the real use of the products.

ROSTAING IS HELPING TO IMPROVE CUT RESISTANCE TEST STANDARDS FOR PROTECTIVE GLOVES

STEEL WORK

CUT PROTECTION

Ref	Main material	New	Best seller	ISO 13997 Strength in N	EN 388 level	EN 407 level	Dexterity	Grip	Water proofness	Glove length (cm)	Page
ISO 13997 > à 22 N											
TDMPROTOP30	TEKINOX	New	☀	53,9	4543	-	xx	xxxx	xxx	30	17
TDMPROD30	TEKINOX	New	☀	53,9	4543	-	xxx	xxxx	xxx	30	18
TOLIERE	TEKINOX		☀	41,6	4544	-	x	xxx	xxx	35	18
TDMPRO30	TEKINOX	New	☀	37,8	454X	-	xxx	xx	x	30	18
TDMPROGRIP30	TEKINOX	New	☀	37,8	454X	-	xxx	xxxx	x	30	19
BLACK TACTIL	ZIRNIUM	New		33,4	4542	-	xxxxx	xxx	xx	25	19
STEELPRO NC	PARA-ARAMIDE /INOX	New		25,4	4432	-	xxxxx	xxx	xx	25	19
TOLIER	PREMIUM		☀	25,3	4443	-	x	xxx	xxx	35	20
PRIMATOP	PREMIUM			25,3	4443	X1XXXX	xx	xxxx	xxx	25	20
PRIMA1CR	PREMIUM			25,3	4443	X1XXXX	xx	xxxx	xxx	25	20
MASTERTOP	ZIRNIUM		☀	25,2	4543	X1XXXX	xxx	xxxx	xxxx	25	21
ISO 13997 > à 17 N											
MASTERCUT+	ZIRNIUM			19,2	454X	X1XXXX	xxxx	xx	x	25	21
MASTERPU	ZIRNIUM		☀	15,8	4542	-	xxx	xxx	xx	25	21
DIAMONDFOAM	DYNEEMA DIAMOND	New		17,3	4542	-	xxxx	xxxx	xxxx	25	22
MASTERPU30	ZIRNIUM			15,8	4542	-	xxx	xxx	xx	30	23
WETCUT/03	PREMIUM		☀	15,8	2432	-	xx	xxx	xxx	25	23
ISO 13997 < à 17 N											
MASTERNBR	ZIRNIUM		☀	13,0	4544	-	xxx	xxxxx	xxxx	25	23
WETCUT/01	DYNEEMA		☀	8,4	2342	-	xx	xxxx	xxx	25	24
DYNAFLEXAIR	DYNEEMA		☀	6,4	4443	-	xxxx	xxx	xx	25	24
DYNAGFLEXAIR	DYNEEMA			6,4	4443	-	xxx	xxx	xxx	25	24
DYANIT	DYNEEMA			not tested	4343	-	xxxx	xxx	xxxx	25	25
DYNAAIR	DYNEEMA		☀	not tested	4343	-	xxxx	xxx	xx	25	25
DYNALONGAIR	DYNEEMA		☀	not tested	4343	-	xxxx	xxx	xx	30	25
DYNAGAIR	DYNEEMA			not tested	4343	-	xxx	xxx	xxx	25	25
CUFFS											
TDMPROCUFF35PO	TEKINOX	New		37,8	454X	-	-	-	-	35	26
TDMPROCUFF45PO	TEKINOX	New		37,8	454X	-	-	-	-	45	26
MASTERCUFF60PO/VL	ZIRNIUM	New		19,2	X5XX	-	-	-	-	60	26
MASTERCUFF45/RC	ZIRNIUM			19,2	X5XX	-	-	-	-	45	26
PRIMACUFF35PO	PREMIUM		☀	13,5	144X	-	-	-	-	35	27
PRIMACUFF45PO	PREMIUM		☀	13,5	144X	-	-	-	-	45	27
PRIMACUFF45POVL	PREMIUM			13,5	144X	-	-	-	-	45	27
DYNACUFF45	DYNEEMA			not tested	X3XX	-	-	-	-	45	27

STEEL WORK

TDMPROTOP30



New



TEKINOX

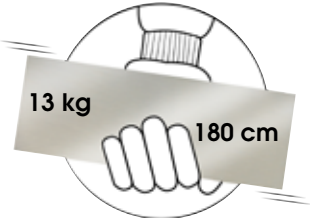
ROSTAINING
CE
4543

TEKINOX

CE
EN 388
4543

ISO	53,9 N
13997	5 494,57 g

- Outstanding cut resistance
- Extended wrist protection



Dexterity
Grip
Waterproofness

■	■	■	■	■
■	■	■	■	■
■	■	■	■	■



Materials

TEKINOX PA

Care

☒ ☒ ☒ ☒ ☒



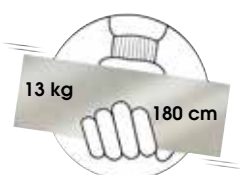
• length: 30 cm • Sizes: 7/8/9/10/11



STEEL WORK

CUT PROTECTION

TDMPROD30 **New**



TEKINOX

- Enhanced thumb/index dexterity
- Extended wrist protection

Materials



Care



• Length: 30 cm • Sizes: 7/8/9/10/11

TOLERIE



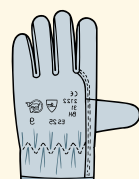
TEKINOX

- Maximum mechanical resistance
- Cuff to protect forearm
- Anti-cut lining

Materials



Care



• Length: 35 cm • Sizes: 7/8/9/10/11

TDMPRO30 **New**



TEKINOX

- Exceptional cut-resistance
- Extended wrist protection

Materials



Care



• Length: 30 cm • Sizes: 6/7/8/9/10/11

STEEL WORK

CUT PROTECTION



TDMPROGRIP30 **New**



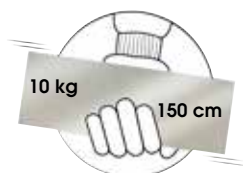
454X

ISO 13997 37,8 N
3 853,33 g

Dexterity

Grip

Waterproofness



TEKINOX

- Excellent grip
- Extended wrist protection

Materials

TEKINOX

PA

Care



• Length: 30 cm • Sizes: 7/8/9/10/11

BLACK TACTIL **New**



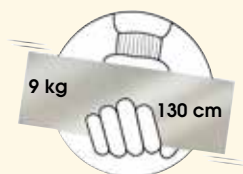
4542

ISO 13997 33,4 N
3 404,80 g

Dexterity

Grip

Waterproofness



ZIRNIUM

- Combines resistance and optimum dexterity
- Stain-proof colour

Materials

ZIRNIUM

PU

Care



• Length: 25 cm • Sizes: 7/8/9/10/11

STEELPRO NC **New**



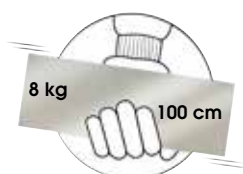
4432

ISO 13997 25,4 N
2 589,28 g

Dexterity

Grip

Waterproofness



PARA ARAMIDE

INOX

- Combines resistance and optimum dexterity
- Knitted fireproof fabric

Materials

PU

INOX

PARA ARAMIDE

Care



• Length: 25 cm • Sizes: 8/9/10/11



STEEL WORK

CUT PROTECTION

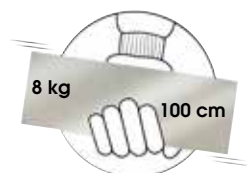
TOLIER



ISO	25,3 N
13997	2 579,08 g

4443

Dexterity	■	■	■	■	■
Grip	■	■	■	■	■
Waterproofness	■	■	■	■	■



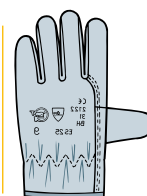
PREMIUM

- Excellent grip
- Cuff to protect forearm
- Anti-cut lining

Materials



Care



• Length: 35 cm • Sizes: 8/9/10/11/12

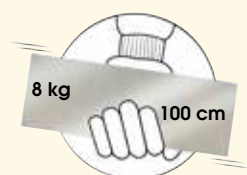
PRIMATOP



ISO	25,3 N
13997	2 579,08 g

4443

Dexterity	■	■	■	■	■
Grip	■	■	■	■	■
Waterproofness	■	■	■	■	■



PREMIUM

- Optimal combination of resistance and comfort
- Excellent grip

Materials



Care



• Length: 25 cm • Sizes: 7/8/9/10/11

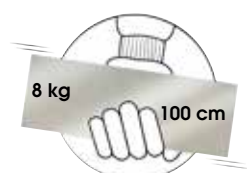
PRIMA1CR



ISO	25,3 N
13997	2 579,08 g

4443

Dexterity	■	■	■	■	■
Grip	■	■	■	■	■
Waterproofness	■	■	■	■	■



PREMIUM

- Supple and comfortable
- Excellent grip

Materials



Care



• Length: 30 cm • Sizes: 7/8/9/10/11

STEEL WORK

CUT PROTECTION



MASTERTOP



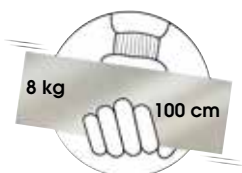
4543

ISO 13997	25.2 N
	2 568.89 g

Dexterity

Grip

Waterproofness



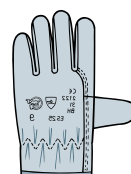
- Long-lasting product
- Excellent grip

Materials



ZIRNIUM

Care



• Length: 25 cm • Sizes: 7/8/9/10/11

MASTERCUT+



454X

ISO 13997	19,2 N
	1 957,2 g

Dexterity

Grip

Waterproofness



- Excellent dexterity
- Optimal comfort

Materials



ZIRNIUM

Care



• Length: 25 cm • Sizes: 6/7/8/9/10/11

MASTERPU



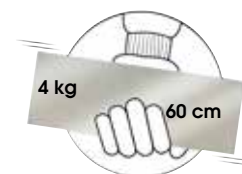
4542

ISO 13997	15,8 N
	1 610,65 g

Dexterity

Grip

Waterproofness



- Very high resistance to abrasion
- Breathable

Materials



ZIRNIUM

Care



• Length: 25 cm • Sizes: 7/8/9/10/11



STEEL WORK

DIAMONDFOAM

New



NTFOAM



CE



4542

ISO	17,3 N
13997	1 763,56 g

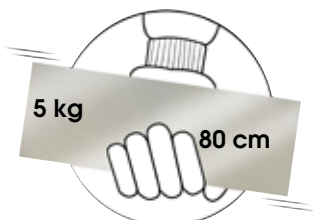
Dexterity

Grip

Waterproofness



- Full micro-aerated nitrile coating
- Dyneema® DIAMOND a new highly cut-resistant technical fibre



Materials



PA

NTFOAM

Care



• Length: 25 cm • Sizes: 6/7/8/9/10/11

STEEL WORK

CUT PROTECTION



MASTERPU30



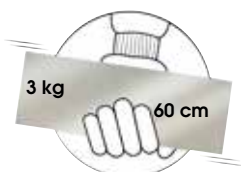
4542

ISO 13997	15,8 N
	1 610,65 g

Dexterity

Grip

Waterproofness



- Very high resistance to abrasion
- Extended wrist protection

Materials



Care



• Length: 30 cm • Sizes: 7/8/9/10/11

WETCUT/03



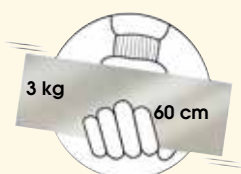
2432

ISO 13997	15,3 N
	1 610,65 g

Dexterity

Grip

Waterproofness



PREMIUM

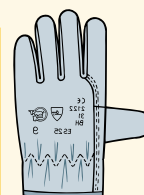
- Leather withstanding water and oils
- Wrist protection

Materials



PREMIUM

Care



• Length: 25 cm • Sizes: 7/8/9/10/11

MASTERNBR



4544

ISO 13997	13,0 N
	1 325,22 g

Dexterity

Grip

Waterproofness



- Maximum longevity and resistance
- Excellent grip

Materials



Care



• Length: 25 cm • Sizes: 7/8/9/10/11



STEEL WORK

CUT PROTECTION

WETCUT/01



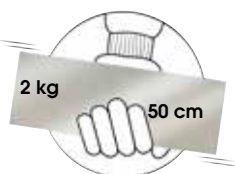
2342

ISO 13997	8,6 N
	876,68 g

Dexterity

Grip

Waterproofness

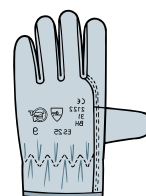


- Leather withstanding water and oils
- Wrist protection

Materials



Care



• Length: 25 cm • Sizes: 7/8/9/10/11/12

DYNAFLEXAIR



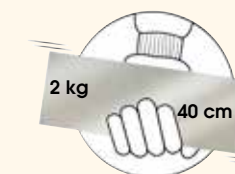
4443

ISO 13997	6,4 N
	652,42 g

Dexterity

Grip

Waterproofness



- Longevity of stretch-broken Dyneema® fibre
- Comfort of Dyneema® fibre

Materials



Care



• Length: 25 cm • Sizes: 6/7/8/9/10/11

DYNAGFLEXAIR **New**



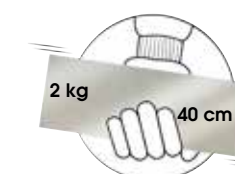
4443

ISO 13997	6,4 N
	652,42 g

Dexterity

Grip

Waterproofness

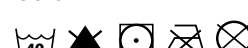


- Full micro-aerated coating
- Longevity of stretch-broken Dyneema® fibre

Materials



Care



• Length: 25 cm • Sizes: 6/7/8/9/10

STEEL WORK

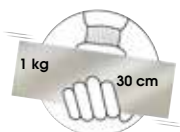
CUT PROTECTION



DYNANIT

CE 
4343

Dexterity 
Grip 
Waterproofness 



WITH
Dyneema®

- Excellent abrasion resistance
- Waterproof coating

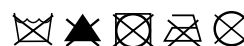
Materials



PA

NIT

Care



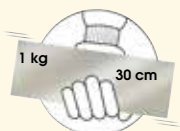
• Length: 30 cm • Sizes: 6/7/8/9/10/11



DYNAAIR

CE 
4343

Dexterity 
Grip 
Waterproofness 



WITH
Dyneema®

- Longevity of stretch-broken Dyneema® fibre
- Comfort of Dyneema® fibre

Materials



PA

PU

Care



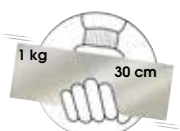
• Length: 30 cm • Sizes: 6/7/8/9/10/11



DYNALONGAIR

CE 
4343

Dexterity 
Grip 
Waterproofness 



WITH
Dyneema®

- Longevity of stretch-broken Dyneema® fibre
- Cuff to protect forearm

Materials



PA

PU

Care



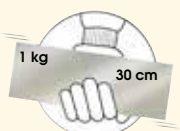
• Length: 25 cm • Sizes: 7/8/9/10/11



DYNAGAIR

CE 
4343

Dexterity 
Grip 
Waterproofness 



WITH
Dyneema®

- Full micro-aerated coating
- Longevity of stretch-broken Dyneema® fibre

Materials



PA

PU

Care



• Length: 25 cm • Sizes: 7/8/9/10/11





CUT RESISTANT PROTECTIVE CUFFS

TDMPROCUFF35PO **New**

TEKINOX



ISO	37,8 N
13997	3 853,33 g

454X



- Thumbhole
- Length 35 cm

Materials

TEKINOX

Care



• Length: 35 cm • Size: one size

TDMPROCUFF45PO **New**

TEKINOX



ISO	37,8 N
13997	3 853,33 g

454X



- Thumbhole
- Length 45 cm

Materials

TEKINOX

Care



• Length: 45 cm • Size: one size

MASTERCUFF60PO/VL **New**

ZIRNIUM



ISO	19,2 N
13997	1 957,25 g

X5XX



- Thumbhole
- Length 60 cm
- Wrist strap

Materials

ZIRNIUM

PA

Care



• Length: 60 cm • Size: one size

MASTERCUFF45/RC

ZIRNIUM



ISO	19,2 N
13997	1 957,25 g

X5XX



- Leather reinforcement
- Length 45 cm

Materials

ZIRNIUM

PA

Care



• Length: 45 cm • Size: one size

CUT RESISTANT PROTECTIVE CUFFS



PRIMACUFF35PO



144X

ISO	13,5 N
13997	1 316,19 g



• Length: 35 cm • Size: one size

PREMIUM

- Thumbhole
- Length 35 cm

Materials

PREMIUM **PA**

Care



PRIMACUFF45PO



144X

ISO	13,5 N
13997	1 376,19 g



• Length: 45 cm • Size: one size

PREMIUM

- Thumbhole
- Length 45 cm

Materials

PREMIUM **PA**

Care

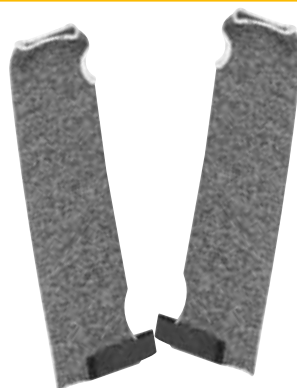


PRIMACUFF45POVL



144X

ISO	13,5 N
13997	1 376,19 g



• Length: 45 cm • Size: one size

PREMIUM

- Thumbhole
- Length 45 cm
- Wrist strap

Materials

PREMIUM **PA**

Care



DYNACUFF45



X3XX



• Length: 45 cm • Size: one size



- Silicon-free
- Comfort of Dyneema® fibre

Materials

WITH Dyneema **PA**

Care



GLASS WORK

CUT PROTECTION

Ref	Main material	New	Best seller	ISO 13997 Strength in N	EN 388 level	Dexterity	Grip	Water proofness	Glove length (cm)	Page
ISO 13997 > à 22 N										
TOLERIE	TEKINOX		★	41,6	4544	xx	xxx	xxx	35	29
TDMPRO1CRPS30R	TEKINOX	New		37,8	4443	xxx	xxxx	xxx	30	29
MASTERTOPSP30	ZIRNIUM	New		26,2	3542	xxx	xxxx	xxx	30	29
STEELPRO NC	PARA-ARAMIDE/INOX	New		25,4	4432	xxxxx	xxx	xx	25	30
ISO 13997 > à 17 N										
DIAMONDFOAM	DYNEEMA DIAMOND	New		17,3	4542	xxxx	xxxx	xxxx	25	30
MASTERLA32	ZIRNIUM			15,4	4543	xxx	xxxx	xxx	32	30
MASTERNBR	ZIRNIUM		★	13,0	4544	xxx	xxxxx	xxxx	25	31
ISO 13997 < à 17 N										
WETCUT/01	DYNEEMA		★	8,6	2342	xxx	xxxx	xxx	25	32
DYNAFLEXAIR	DYNEEMA		★	not tested	4443	xxxxx	xxx	xx	25	32
DYNAAIR	DYNEEMA		★	not tested	4343	xxxx	xxx	xx	25	32
DYNALONGAIR	DYNEEMA		★	5,1	4343	xxx	xxx	xx	25	33
IMPERVHOKC35	TWARON			not tested	4433	xx	xxxx	xxxxx	35	33
GRIPGLASS/KVLA25/02	TWARON			not tested	3443	xxx	xxxx	xxx	25	33
CUFFS										
MASTERCUFF60PO/VL	ZIRNIUM	New		19,2	X5XX	-	-	-	58	34
TDMPROCUFF35PO	TEKINOX	New		37,8	454X	-	-	-	35	35
TDMPROCUFF45PO	TEKINOX	New		37,8	454X	-	-	-	45	35
MASTERCUFF45/RC	ZIRNIUM			19,2	X5XX	-	-	-	45	35
PRIMACUFF35PO	PREMIUM		★	13,5	144X	-	-	-	35	36
PRIMACUFF45PO	PREMIUM		★	13,5	144X	-	-	-	45	36
PRIMACUFF45PO/VL	PREMIUM			13,5	144X	-	-	-	45	36
DYNACUFF45	DYNEEMA		★	not tested	X3XX	-	-	-	45	36

DID YOU KNOW?

Why do the Dyneema® fibres used by Rostaing provide better resistance to wear and tear?

The Dyneema® fibre used by Rostaing has been reinforced by an industrial process called “stretch breaking”. These multifibres, which provide a cotton-like feel for enhanced comfort, also enable the coatings to better penetrate the glove, improving resistance to wear and tear.

GLASS WORK

CUT PROTECTION



TOLIERIE

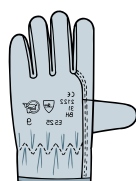


- Maximum mechanical strength
- Forearm protected by cuff
- Cut resistant lining

Materials



Care



• Length: 35 cm • Sizes: 7/8/9/10/11

TDMPRO1CRPS30R New



TEKINOX

- Very good grip on wet or oily surfaces
- Fingertip protection

Materials

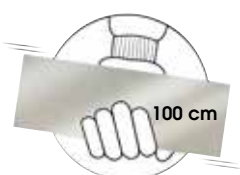


Care



• Length: 30 cm • Sizes: 8/9/10/11

MASTERTOPSP30 New



ZIRNIUM

- Very good grip on wet or oily surfaces
- Extended wrist protection

Materials



Care



• Length: 30 cm • Sizes: 7/8/9/10/11



GLASS WORK

CUT PROTECTION

STEELPRO NC

New



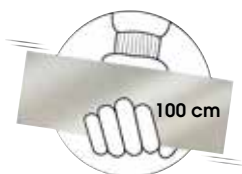
ISO	25,4 N
13997	2 589,28 g

4432

Dexterity

Grip

Waterproofness



PARA
ARAMIDE

INOX

- Combines resistance and optimum dexterity
- Knitted fireproof fabric

Materials

PARA
ARAMIDE

INOX

PU

Care



• Length: 25 cm • Sizes: 8/9/10/11

DIAMONDFOAM

New



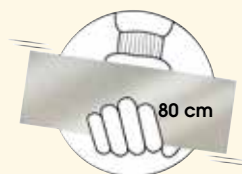
ISO	17,3 N
13997	1 763,56 g

4542

Dexterity

Grip

Waterproofness



- Full micro-aerated coating nitrile
- Dyneema® DIAMOND

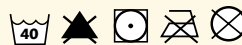
Materials



PA

NITFOAM

Care



• Length: 25 cm • Sizes: 6/7/8/9/10/11

MASTERLA32



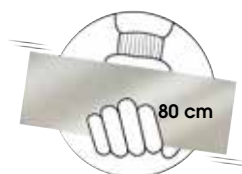
ISO	15,4 N
13997	1 569,88 g

4543

Dexterity

Grip

Waterproofness



ZIRNIUM

- Exceptional grip in wet conditions
- 3/4 hand back coating

Materials

ZIRNIUM

LATEX

Care



• Length: 32 cm • Sizes: 7/8/9/10/11

GLASS WORK



MASTERNBR



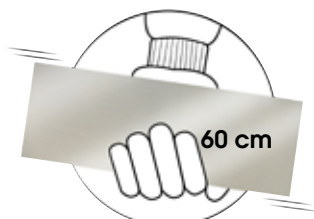
CE



4544

ISO	13,0 N
13997	1 325,22 g

- Maximum longevity and resistance
- Super grip



Materials



Care



• Length: 25 cm • Sizes: 7/8/9/10/11

Dexterity	■	■	■	■	■
Grip	■	■	■	■	■
Waterproofness	■	■	■	■	■

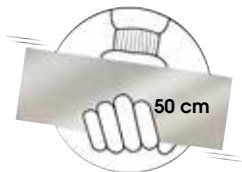




GLASS WORK

CUT PROTECTION

WETCUT/01

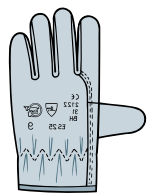


- Leather withstanding water and oils
- Wrist protection

Materials



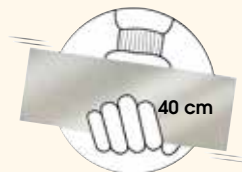
Care



• Length: 25 cm • Sizes: 7/8/9/10/11/12



DYNAFLEXAIR



- Longevity of stretch-broken Dyneema® fibre
- Comfort of Dyneema® fibre

Materials



Care



• Length: 25 cm • Sizes: 6/7/8/9/10/11



DYNAAIR



- Longevity of stretch-broken Dyneema® fibre
- Comfort of Dyneema® fibre

Materials



Care



• Length: 25 cm • Sizes: 7/8/9/10/11



GLASS WORK

CUT PROTECTION



DYNALONGAIR



- Longevity of stretch-broken Dyneema® fibre
- Cuff to protect forearm

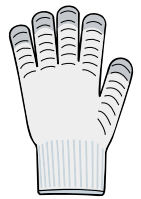
Materials



Care



• Length: 25 cm • Sizes: 6/7/8/9/10/11



IMPERVHOKC35



- Waterproof, breathable membrane
- Double layer of leather on palm
- Thermal anti-cut lining

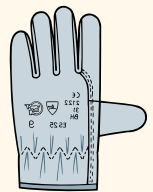
Materials



Care



• Length: 35 cm • Sizes: 8/9/10

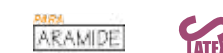


GRIPGLASS/KVLA25/02



- Exceptional grip in wet conditions
- Robust

Materials



Care



• Length: 25 cm • Sizes: 8/9/10/11





CUT RESISTANT PROTECTIVE CUFFS

MASTERCUFF60PO/VL

New



MASTERCUFF60PO/VL



X5XX

ISO	19,2 N
13997	1 957,25 g



- Length: 60 cm • Size: one size

- Thumbhole
- Length 60 cm
- Wrist strap



Materials



PA

Care



CUT RESISTANT PROTECTIVE CUFFS



TDMPROCUFF35PO **New**

TEKINOX



454X

ISO	37,8 N
13997	3 853,33 g



- Thumbhole
- Length 35 cm

Materials

TEKINOX

PA

Care



• Length: 35 cm • Size: one size

TDMPROCUFF45PO **New**

TEKINOX



454X

ISO	37,8 N
13997	3 853,33 g



- Thumbhole
- Length 45 cm

Materials

TEKINOX

PA

Care



• Length: 45 cm • Size: one size

MASTERCUFF45/RC

ZIRNIUM



X5XX

ISO	19,2 N
13997	1 957,25 g



- Thumbhole
- Leather protection
- Length 45 cm

Materials

ZIRNIUM

PA

Care



• Length: 45 cm • Size: one size



CUT RESISTANT PROTECTIVE CUFFS

PRIMACUFF35PO



ISO	13,5 N
13997	1 316,19 g

144X



• Length: 35 cm • Size: one size



PREMIUM

- Thumbhole
- Length 35 cm

Materials

PREMIUM **PA**

Care



PRIMACUFF45PO



ISO	13,5 N
13997	1 376,19 g

144X



• Length: 45 cm • Size: one size



PREMIUM

- Thumbhole
- Length 45 cm

Materials

PREMIUM **PA**

Care



PRIMACUFF45PO/VL

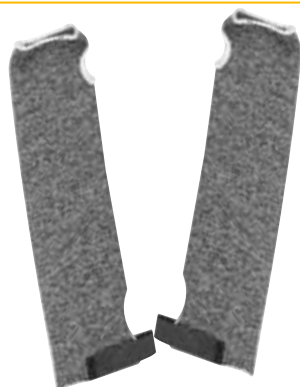


ISO	19,2 N
13997	1 957,25 g

144X



• Length: 45 cm • Size: one size



PREMIUM

- Thumbhole
- Length 45 cm
- Wrist strap

Materials

PREMIUM **PA**

Care



DYNACUFF45



X3XX



• Length: 45 cm • Size: one size



- Silicon-free
- Comfort of Dyneema® fibre

Materials

WITH Dyneema **PA**

Care



HEAT/WELDING PROTECTION

THERMAL PROTECTION

Ref	New	Best seller	EN 388 level	EN 407 level	Long/short contact with temperature	Flame exposure	Insulating efficiency	Dexterity	Glove length (cm)	Page
100°C / 150°C										
MASTERCUT+			454X	X1XXXX	100°C / 150°C	x	x	xxx	25	38
STEELPRO NC	New		4432	X1XXXX	100°C / 150°C	x	x	xxxx	25	38
150°C / 200°C										
SGL		☀	1111	X2XXXX	150°C / 200°C	x	xx	xxx	25	38
STR50MBKT10			434X	X2XXXX	150°C / 200°C	-	xx	xxx	33	39
250°C / 300°C										
WARM250/50D2			2533	43424X	250°C / 300°C	xxxx	xxx	xxxx	50	39
WARMB250			4431	42324X	250°C / 300°C	xxx	xxx	xx	33	39
WELD250D8-VL	New		4541	42344X	250°C / 300°C	xxx	xxx	xx	33	40
HKAH7D2 ALUTHERM250		☀	4144	413243	250°C / 300°C	xxx	xxx	xx	40	41
GH7M16		☀	4144	41324X	250°C / 300°C	xxx	xxx	xx	35	41
HOTOILCUT			4343	44XXXX	250°C / 300°C	xxxx	xxx	xx	35	41
350°C / 500°C										
SANDOU		☀	2441	44XXXX	350°C / 500°C	xxxx	xxx	xx	40	42
CLAIR25Q			3533	44XXXX	350°C / 500°C	xxxx	xxx	xx	43	43
GBKL7E13			3X4X	4442XX	350°C / 500°C	xxxx	xxxx	xx	38	43
450°C / 500°C										
R7PPG/11			2X4X	44XXXX	450°C / 500°C	xxxx	xxxx	x	45	43
VCAN1871	New		2544	44XXXX	450°C / 500°C	xxxx	xxxx	x	40	44
600°C / 800°C										
B7VERD		☀	2X4X	44XXXX	600°C / 800°C	xxxx	xxxx	x	40	44
B7SUPVERD			2X4X	44XXXX	600°C / 800°C	xxxx	xxxx	x	50	44

DID YOU KNOW?

Air is the best thermal insulation!

The thermal resistance of a glove is obtained by integrating air into the fabrics. The best performing materials are fabrics knitted in the form of small loops (like on a terry towel). These small loops trap and hold in the air required for thermal resistance. This is measured by contact heat, test number 2 in the EN 407 European Standard.



HEAT/WELDING PROTECTION

MASTERCUT+

100 °C - 150 °C



454X



X1XXXX



Flame exposure
Insulating Efficiency
Dexterity

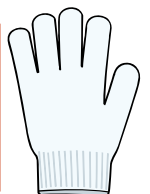


- Good dexterity
- Cut resistance

Materials



Care



• Length: 25 cm • Sizes: 6/7/8/9/10/11

STEELPRO NC

New

100 °C - 150 °C



4432



Flame exposure
Insulating Efficiency
Dexterity

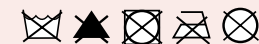


- Optimum balance between resistance and dexterity
- Knitted fireproof fabric

Materials



Care



• Length: 25 cm • Sizes: 8/9/10/11

SGL

150 °C - 200 °C



1111



X2XXXX



Flame exposure
Insulating Efficiency
Dexterity

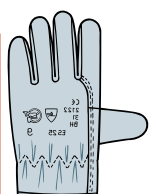


- Waterproof palm
- Breathable back

Materials



Care



• Length: 25 cm • one size

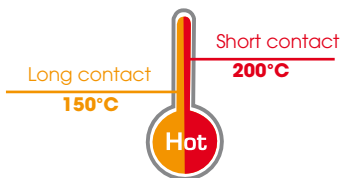
HEAT/WELDING PROTECTION



STR50MBKT10



Insulating Efficiency
Dexterity



150 °C - 200 °C

- Good cut resistance
- Forearm protection

Materials

PA



Care

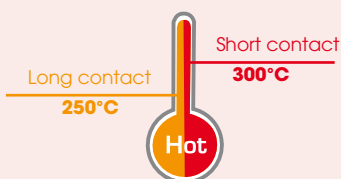


• Length: 33 cm • Sizes: 8/9/10

WARM250/50D2



Flame exposure
Insulating Efficiency
Dexterity



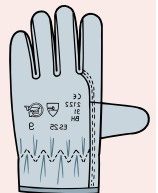
250 °C - 300 °C

- Water-repellent material
- Cut resistance
- Thermal lining

Materials

ARAMIDE SAFERGRIP®

Care

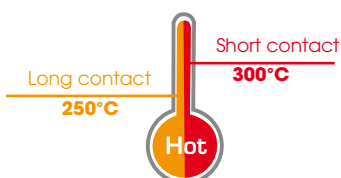


• Length: 50 cm • Sizes: 8/9/10/11

WARMB250



Flame exposure
Insulating Efficiency
Dexterity



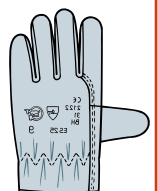
250 °C - 300 °C

- Palm made of water-repellent material
- Length 43 cm / Wrist strap
- Thermal lining

Materials

ARAMIDE SAFERGRIP®

Care



• Length: 33 cm • Sizes: 8/9/10/11



HEAT/WELDING PROTECTION

WELD250D8-VL

New

PARA
ARAMIDE



SAFERGRIP®

ALU

SOUDEUR

CE



4541



42344X



Flame exposure
Insulating efficiency
Dexterity



Materials

PARA
ARAMIDE

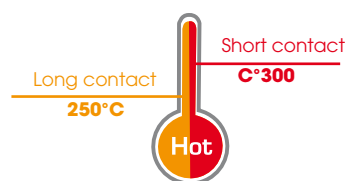
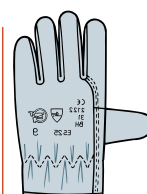
SAFERGRIP®

ALU

Care



• Length: 33 cm • Sizes: 9/10/11



- EN 12477 (A-2005) welding standards certified
- Back made of aluminised para-aramid
- Resistant to incandescent particles
- Thermal lining

HEAT/WELDING PROTECTION



HKAH7D2 ALUTHERM250

CE  **4144**  **413243** 

Flame exposure
Insulating efficiency
Dexterity

■	■	■	■	■
■	■	■	■	■
■	■	■	■	■

Long contact **250°C** Short contact **300°C**

 Hot



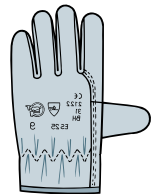
SOUDEUR

- EN 12477 (A-2005) welding standards certified
- Aluminised back
- Thermal lining

Materials



Care



• Length: 40 cm • Sizes: 9/10/11/12

GH7M16

CE  **4144**  **41324X** 

Flame exposure
Insulating efficiency
Dexterity

■	■	■	■	■
■	■	■	■	■
■	■	■	■	■

Long contact **250°C** Short contact **300°C**

 Hot



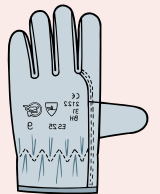
SOUDEUR

- EN 12477 (A-2005) welding standards certified
- Excellent abrasion resistance
- Supple

Materials



Care



• Length: 35 cm • Sizes: 8/9/10/11

HOTOILCUT

CE  **4343**  **44XXXX** 

Flame exposure
Insulating efficiency
Dexterity

■	■	■	■	■
■	■	■	■	■
■	■	■	■	■

Long contact **C°250** Short contact **C°300**

 Hot



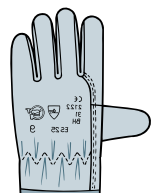
250 ° C - 300 ° C

- Glove withstands oil and water
- Excellent cut resistance
- PVC glove lining

Materials



Care



• Length: 35 cm • Sizes: 9/10



HEAT/WELDING PROTECTION

SANDOU



PARA
ARAMIDE



2441



44XXXX



Flame exposure
Insulating efficiency
Dexterity



350 ° C - 500 ° C

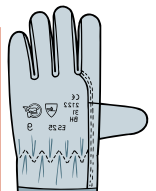
Materials



PARA
ARAMIDE



Care



• Length: 39 cm • Sizes: 8/9/10/11

- Very high cut resistance
- Quickly evacuates heat from inside glove
- Thermal lining

HEAT/WELDING PROTECTION



CLAIR25Q



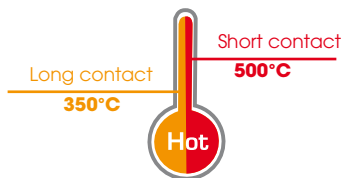
3533



44XXXX



Flame exposure
Insulating efficiency
Dexterity



350 °C - 500 °C

- Palm made of water-repellent fabric
- Excellent grip
- Waterproof, breathable membrane
- Thermal lining

Materials

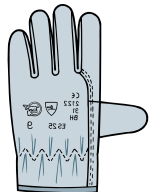


ARAMIDE

porelle

SAFERGRIP®

Care



• Length: 43 cm • Sizes: 8/9/10/11

GBKL7E13



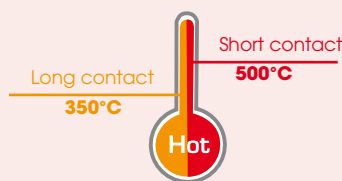
3X4X



4442XX



Flame exposure
Insulating efficiency
Dexterity



350 °C - 500 °C

- Very good insulating efficiency
- Excellent resistance to wear
- Thermal lining

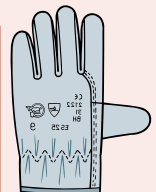
Materials



KERNEI



Care



• Length: 38 cm • one size

R7PPG/11



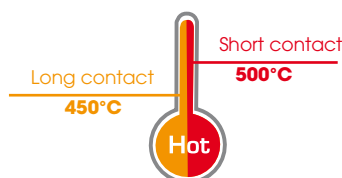
2X4X



44XXXX



Flame exposure
Insulating efficiency
Dexterity



450 °C - 500 °C

- Para-aramid reinforcement between thumb and index
- Ambidextrous
- Thermal lining

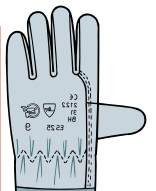
Materials



KERNEI



Care



• Length: 45 cm • one size



HEAT/WELDING PROTECTION

VCAN1871

New

450 ° C - 500 ° C



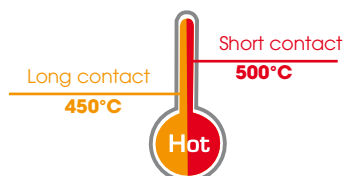
2544



44XXXX



Flame exposure
Insulating efficiency
Dexterity



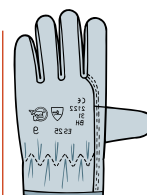
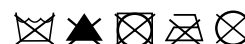
- Very good thermal insulation
- Ambidextrous
- Thermal lining

Materials

ARAMIDE

ARAMIDE

Care



• Length: 40 cm • one size

B7VERD

600 ° C - 800 ° C



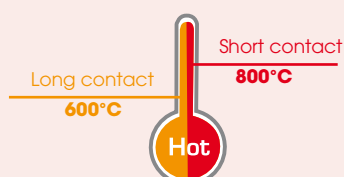
2X4X



44XXXX



Flame exposure
Insulating efficiency
Dexterity



- Excellent fire behaviour
- Extremely robust, with stainless steel thread seams
- High-performance thermal lining

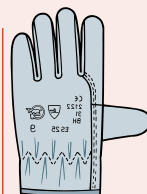
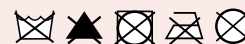
Materials

ARAMIDE

VEROST



Care



• Length: 40 cm • one size

B7SUPVERD

600 ° C - 800 ° C



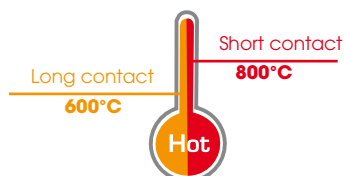
4543



44XXXX



Flame exposure
Insulating efficiency
Dexterity



- Excellent resistance to contact heat, fire and flames
- Length 40 cm
- High-performance thermal lining

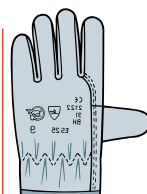
Materials

ARAMIDE

VEROST

SUPRAMET

Care



• Length: 50 cm • one size

COLD PROTECTION

THERMAL PROTECTION

Ref	New	Best seller	EN 388 level	EN 511 level	Environmental temperature	Water proofness	Insulating efficiency	Dexterity	Glove length (cm)	Page
0°C										
ZPP25		★	313X	X1X	0°C	-	x	xxxx	25	46
ZPP25P			313X	X1X	0°C	-	x	xxxx	25	46
-10°C										
WINTERPRO	New		4332	X1X	-10°C	xxxx	xxxx	xxxx	25	46
COLDPRO		★	2242	X2X	-10°C	xxx	xxx	xxx	25	47
-30°C										
FRIDGE/HPSCO30D3		★	4133	22X	-30°C	xx	xxxx	xx	25	47
COLDCONTROL	New		-	-	-30°C	xx	xxxxx	xx	25	48
-197°C										
CRIO		★	2122	221	-197°C	xxx	xxxx	xxx	40	49
T.CRYO			-	-	-197°C	-	-	-	-	49
GUETRE CRYO			-	-	-197°C	-	-	-	-	49

DID YOU KNOW?

The human body is a complex thermal system!

The human body serves as a fortress defending the vital organs (the brain, heart, liver and lungs).

When these organs need energy, they pump blood to the body's extremities (hands and feet).

The first thing to do when your hands are cold is to cover your head with a hat or bonnet and get some energy by eating food.

Obviously, high-quality gloves will help you to retain heat and wick out the perspiration (humidity), which conducts cold 25 times faster than dry air.

Choose gloves that incorporate a lot of air: they will provide you better insulation and give you a feeling of warmth.



COLD PROTECTION

ZPP25

0° C

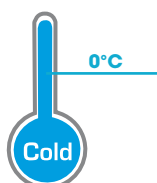


313X



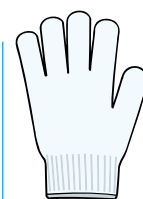
X1X

Insulating efficiency 
Dexterity 



- Double-layer knit
- Comfortable

Materials
PP



• Length: 25 cm • Sizes: 6/7/8/9/10

ZPP25P

0° C

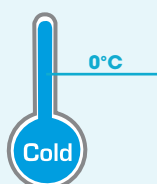


313X



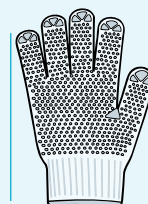
X1X

Insulating efficiency 
Dexterity 



- Double-layer knit
- Super grip

Materials
PP PVC



• Length: 25 cm • Sizes: 7/8/9/10

WINTERPRO

New

-10° C

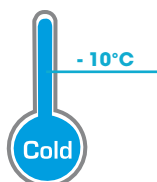


4332



X1X

Waterproofness 
Insulating efficiency 
Dexterity 



- Full micro-aerated coating
- Excellent comfort
- Super grip

Materials
PAN NITFOAM



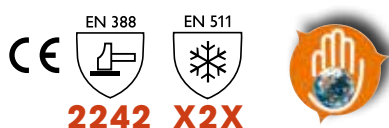
• Length: 25 cm • Sizes: 8/9/10/11

COLD PROTECTION

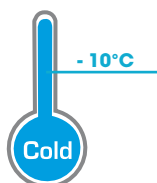


COLDPRO

-10° C



Waterproofness	■	■	■	■	■
Insulating efficiency	■	■	■	■	■
Dexterity	■	■	■	■	■



- ¾ hand back coating
- Excellent grip in wet conditions

Materials



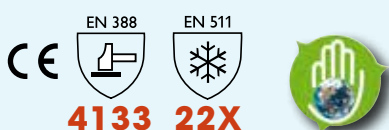
Care



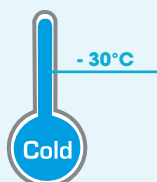
• Length: 25 cm • Sizes: 8/9/10/11

FRIDGE/HPSCO30D3

-30° C



Waterproofness	■	■	■	■	■
Insulating efficiency	■	■	■	■	■
Dexterity	■	■	■	■	■

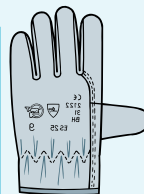


- Excellent mechanical strength
- Length 30 cm

Materials



Care



• Length: 30 cm • Sizes: 7/8/9/10/11



COLD PROTECTION

New COLDCONTROL



COLDCONTROL **New**

- 30°C

CE



Waterproofness
Insulating efficiency
Dexterity



Materials

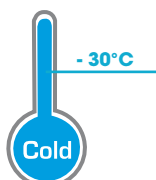
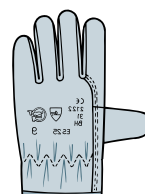


PA

Care



• Length: 25 cm • Sizes: 7/8/9/10



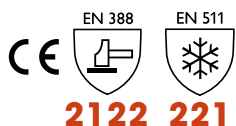
- Self-heating rechargeable glove
- 4-hour battery life
- Interchangeable battery
- Double outlet charger

CRYOGENICS -197°C

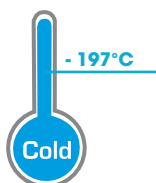


CRIO

-197°C

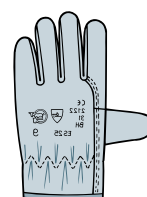


Waterproofness
Insulating efficiency
Dexterity



- Robust
- Supple and comfortable

Materials



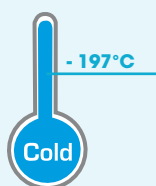
Care



• Length: 40 cm • Sizes: 8/9/10/11

T.CRYO

-197°C



- Abrasion resistant / water-repellent fabric
- Adjustable straps

Materials



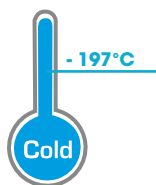
SAFERGRIP®

Care



Size: one size

GUETRE CRYO



- Abrasion resistant / water-repellent fabric
- Excellent comfort

Materials



SAFERGRIP®

Care



Size: one size

HANDLING / CONSTRUCTION

CONSTRUCTION TRADES

Construction trades	Ref	New	Best seller	EN 388 level	Dexterity	Grip	Water proofness	Glove length (cm)	Page
MASONRY									
	MACPRO		☀	3543	xx	xxxxx	xxxx	25	51
	GRIPRO	New	☀	2244	xxx	xxxxx	xx	25	51
CARPENTRY/WOODWORKING									
	MAXIPRO	New	☀	4132	xxx	xxxx	xxxxx	25	51
COVERING/DRYWALL/CLADDING									
	DYNAPRO			4343	xxx	xxxx	xxxxx	25	52
	CUTPRO			4343	xxxx	xxx	xxx	25	52
	STEELPRO	New		4432	xxxx	xxx	xxx	25	52
TILING									
	CARPRO		☀	4121	xxxx	xxx	xxxxx	25	53
FLOORING									
	VISIOPRO			454X	xxxx	xx	x	25	53
ELECTRICITY - PLUMBING - PAINTING									
	AIRPRO	New		3121	xxxxx	xxx	xxx	25	53

DID YOU KNOW?

How to prevent musculoskeletal disorders!

Musculoskeletal Disorders (MSDs), are multi-factor conditions that can be caused by poor posture at work and repeated, forced movements.

Practically all professions can be affected and all companies must cope with this phenomenon.

The most common disorder is Carpal Tunnel Syndrome. Tendinitis is also a common form of MSD.

Using gloves suited to your profession significantly reduces these disorders.

Rostaing has developed products in cooperation with construction industry professionals in order to help prevent these phenomena.

HANDLING / CONSTRUCTION



MACPRO



Dexterity	■	■	■	■	■
Grip	■	■	■	■	■
Waterproofness	■	■	■	■	■



MASONRY

- Ergonomic design
- Wrist strap

Materials

PA PREMIUM LATEX

Care



• Length: 25 cm • Sizes: 8/9/10/11

GRIPRO

New



Dexterity	■	■	■	■	■
Grip	■	■	■	■	■
Waterproofness	■	■	■	■	■



MASONRY

- Excellent grip in wet or dry conditions
- Aerated back

Materials

PAN LATEX

Care



• Length: 25 cm • Sizes: 8/9/10/11

MAXIPRO

New



Dexterity	■	■	■	■	■
Grip	■	■	■	■	■
Waterproofness	■	■	■	■	■



CARPENTRY/WOODWORKING

- Full micro-aerated coating
- Comfort
- Super grip

Materials

PA NITFOAM PVC

Care



• Length: 25 cm • Sizes: 8/9/10/11



HANDLING / CONSTRUCTION

DYNAPRO



Dexterity
Grip
Waterproofness

■	■	■	■	■	■	■	■	■	■
■	■	■	■	■	■	■	■	■	■



COVERING/DRYWALL/CLADDING

- Highly resistant to abrasion and cuts
- Waterproof palm

Materials



Care



• Length: 25 cm • Sizes: 8/9/10/11

CUTPRO



Dexterity
Grip
Waterproofness

■	■	■	■	■	■	■	■	■	■
■	■	■	■	■	■	■	■	■	■



COVERING/DRYWALL/CLADDING

- Longevity of stretch-broken Dyneema® fibre
- Comfortable Dyneema® fibre

Materials



Care



• Length: 25 cm • Sizes: 8/9/10/11

STEELPRO

New



ISO	25,4 N
13997	2589,27 g

Dexterity
Grip
Waterproofness

■	■	■	■	■	■	■	■	■	■
■	■	■	■	■	■	■	■	■	■



COVERING/DRYWALL/CLADDING

- Combines resistance and dexterity
- Knitted fireproof fabric

Materials



Care



• Length: 25 cm • Sizes: 8/9/10/11

HANDLING / CONSTRUCTION



CARPRO



4121



Dexterity

Grip

Waterproofness



TILING

- Waterproof
- Excellent dexterity and comfort

Materials

PA

NIT

Care



• Length: 25 cm • Sizes: 8/9/10/11

VISIOPRO



454X

ISO 13997

23,9 N

2436,36 g



Dexterity

Grip

Waterproofness



3rd Prize - Innovation
Batimat 2011



FLOORING

- Ultra-resistant
- Supple
- Comfortable
- Breathable

Materials

PA

INOX

Care



• Length: 25 cm • Sizes: 9/10

AIRPRO

New



3121



Dexterity

Grip

Waterproofness



ELECTRICITY - PLUMBING - PAINTING

- Excellent dexterity
- Good abrasion resistance

Materials

PA

PU

Care



• Length: 25 cm • Sizes: 7/8/9/10/11

PRECISION ASSEMBLY

Ref	Main raw material	New	Best seller	EN 388 level	Coating area	Coating type	Dexterity	Grip	Water proofness	Glove length (cm)	Page
FLEXAIRGREY	POLYAMIDE		☀	4121	PALM	POLYURETHANE	xxxxx	xxx	xx	25	55
SPEEDNET	MICROFIBRE			RMS	-	-	xxxxx	x	-	25	55
TN27NS	SATIN			RMS	-	-	xxxxx	x	-	25	55
NBRGRIP	POLYAMIDE		☀	4131	PALM	NITRITECH	xxxxx	xxxxx	xxx	25	56
TERRA	POLYAMIDE	New		4131	FULL	NITFOAM	xxxxx	xxxx	xxxx	25	56
MAXIPRO	POLYAMIDE	New		4132	FULL	NITFOAM	xxxx	xxxx	xxxx	25	56
DYNALONGAIR	DYNEEMA		☀	4343	PALM	POLYURETHANE	xxxx	xxx	xx	30	57
DYNAAIR	DYNEEMA		☀	4343	PALM	POLYURETHANE	xxxx	xxx	xx	25	57
PRIMAPU	PREMIUM		☀	4331	PALM	POLYURETHANE	xxxx	xxx	xx	25	57

DID YOU KNOW?

“Process” gloves or gloves for “minor risks only”?

Some precision gloves are not CE approved. They are useful for protecting objects that come into contact with the hands. They are considered as “Process” gloves. It is important to distinguish these products that are not CE approved and gloves that are approved for “Minor Risks Only” (MRO).

DEXTERITY



FLEXAIRGREY



Dexterity	■	■	■	■	■
Grip	■	■	■	■	■
Waterproofness	■	■	■	■	■

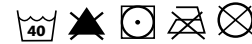


- Breathable
- The «must-have» basic glove

Materials



Care



• Length: 25 cm • Sizes: 6/7/8/9/10/11

SPEEDNET

“PROCESS” gloves



Dexterity	■	■	■	■	■
Grip	■	■	■	■	■

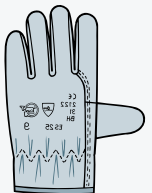


- Pill resistant (microfibres)
- Does not leave marks on products

Materials



Care



• Length: 25 cm • Sizes: 6/7/8/9/10/11

TN27NS

“PROCESS” gloves



Dexterity	■	■	■	■	■
Grip	■	■	■	■	■

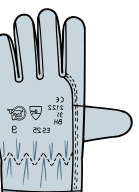


- Silicon free, suitable for painting workshops
- Pill resistant (microfibres)

Materials



Care



• Length: 25 cm • Sizes: 6/7/8/9/10



DEXTERITY

NBRGRIP



4131

Dexterity	■	■	■	■	■
Grip	■	■	■	■	■
Waterproofness	■	■	■	■	■



- Excellent grip in greasy or oily conditions
- Very good resistance to wear and tear

Materials



Care



• Length: 25 cm • Sizes: 6/7/8/9/10

TERRA

New



4131

Dexterity	■	■	■	■	■
Grip	■	■	■	■	■
Waterproofness	■	■	■	■	■



- Full micro aerated coating
- Comfort and grip
- Second skin like

Materials



Care



• Length: 25 cm • Sizes: 7/8/9/10

MAXIPRO

New



4132

Dexterity	■	■	■	■	■
Grip	■	■	■	■	■
Waterproofness	■	■	■	■	■



- Full micro-aerated coating (second skin)
- Breathable
- Super grip

Materials



PVC

Care



• Length: 25 cm • Sizes: 8/9/10/11

CUT PROTECTION



DYNALONGAIR



Dexterity	■	■	■	■	■	■
Grip	■	■	■	■	■	■
Waterproofness	■	■	■	■	■	■



WITH
Dyneema®

- Longevity of stretch-broken Dyneema® fibre
- Extended wrist protection

Materials



PA

PU

Care



• Length: 30 cm • Sizes: 6/7/8/9/10/11

DYNAAIR



Dexterity	■	■	■	■	■	■
Grip	■	■	■	■	■	■
Waterproofness	■	■	■	■	■	■



WITH
Dyneema®

- Longevity of stretch-broken Dyneema® fibre
- Dyneema® fabric comfort

Materials



PA

PU

Care



• Length: 25 cm • Sizes: 7/8/9/10/11

PRIMAPU



Dexterity	■	■	■	■	■	■
Grip	■	■	■	■	■	■
Waterproofness	■	■	■	■	■	■



PREMIUM

- Breathable
- Entry-level product

Materials

PA

PU

PREMIUM

Care



• Length: 25 cm • Sizes: 6/7/8/9/10/11

SPECIFIC USES

Ref	New	Best seller	EN 388 level	ISO 13997	Dexterity	Grip	Water proofness	Glove length (cm)	Page
FOOD INDUSTRY									
CUTFOOD5+	New		454X	25.6	xxxx	xxx	-	28	59
CUTFOOD5B+	New		454X	25.6	xxxx	xxx	-	28	59

Ref	New	Best seller	EN 388 level	ISO 10819 : 1996	Dexterity	Grip	Water proofness	Glove length (cm)	Page
VIBRATION-REDUCING AND SHOCK-ABSORBING									
VIBRAPROTECT		★	X243	-	x	xxxx	x	25	60
BACKPROTECT	New		2143	-	xx	xxxx	xx	25	60

Ref	New	Best seller	EN 388 level	EN 381-7	Dexterity	Grip	Water proofness	Glove length (cm)	Page
LOGGING									
FORESTIERIND			2122	-	xxx	xxx	xxx	26	61
BUCHERON		★	3122	Classe 1	xxx	xxx	xxx	30	61
T-REXS GRIMP	New		2011	-	xxxx	xxxx	xx	25	61

Ref	New	Best seller	EN 388 level	EN 407	ISO 13997	Dexterity	Grip	Water proofness	Glove length (cm)	Page
FIREMEN GLOVES										
T-REXS SQUALE	New		3533	4231XX	33,5	xxx	xxxx	xxxxx	30	62
T-REXS SQUALE M	New		3533	4231XX	33,5	xxx	xxxx	xxxxx	40	62
T-REXS SPIDER	New		3533	4231XX	33,5	xxx	xxxx	xxxxx	30	62
T-REXS SPIDER M	New		3533	4231XX	33,5	xxx	xxxx	xxxxx	40	63
ANIMALYS1			2323	-	-	x	xxx	xxx	58	63

Ref	New	Best seller	EN 388 level	EN 374-3	Dexterity	Grip	Water proofness	Glove length (cm)	Page
MAINTENANCE									
LAS30		★	3131	CLK	xxx	xxx	xxxxx	30	64
SNITRILE		★	4002	AJK	xxxxx	xxxx	xxxxx	30	64
SPEEDNET			-	-	xxxxx	xxx	-	25	64

Ref	New	Best seller	EN 388 level	ISO 13997	Perforation	Dexterity	Grip	Water proofness	Glove length (cm)	Page
RECYCLING										
RIPEURCO		☀	4544	59,5	xxxxx	xx	xx	xxx	27	65
MASTERLA32			4543	-	xxxx	xx	xxxx	xxx	32	65

Ref	New	Best seller	EN 388 level	Water repellent	Oil-repellent	Dexterity	Grip	Water proofness	Glove length (cm)	Page
HEAVY HANDLING WORK										
EPS7BPA		☀	3122	xxxx	xx	xxx	xxx	xxx	25	66
EPS25A		☀	3122	xxxx	xx	xxx	xxx	xxx	25	66
COSTAUD		☀	4134	xxxx	xxxxx	xxx	xxxx	xxx	25	66

FOOD INDUSTRY



CUTFOOD5+

New



454X

ISO
13997

25,6 N

2 609,66 g

Dexterity
Grip



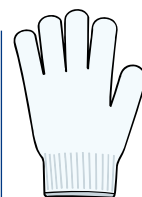
TEKINOX

- Ultra-resistant
- Extremely comfortable

Materials



Care



• Length: 28 cm • Sizes: 7/8/9/10/11

CUTFOOD5B+

New



454X

ISO
13997

25,6 N

2 609,66 g

Dexterity
Grip



TEKINOX

- Ultra-resistant
- Extremely comfortable

Materials



Care



• Length: 28 cm • Sizes: 7/8/9/10/11



VIBRATION-REDUCING AND SHOCK-ABSORBING

VIBRAPROTECT



ISO 10819 :
1996 standard
certified

Dexterity	■	■	■	■	■
Grip	■	■	■	■	■
Waterproofness	■	■	■	■	■



- Reduces vibrations
- Ergonomic design
- Comfortable

Materials

Chloroprène

PAN

Care



• Length: 25 cm • Sizes: 8/9/10

BACKPROTECT **New**



Dexterity	■	■	■	■	■
Grip	■	■	■	■	■
Waterproofness	■	■	■	■	■



- Back protected against impacts
- Anti-slip coating on palm

Materials

PAN

LATEX

Care



• Length: 25 cm • Sizes: 8/9/10

LOGGING



FORESTIERIND



Dexterity	■	■	■	■	■
Grip	■	■	■	■	■
Waterproofness	■	■	■	■	■

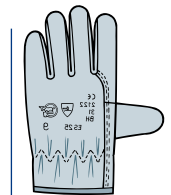


- Palm reinforced with neoprene foam-lined leather
- Water-repellent leather

Materials



Care



• Length: 26 cm • Sizes: 8/9/10/11

BUCHERON



Dexterity	■	■	■	■	■
Grip	■	■	■	■	■
Waterproofness	■	■	■	■	■



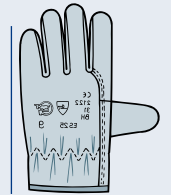
- EN 381-7 Class 1 chainsaw standards
- Protective polycarbonate shell

Materials



POLYCARBONATE

Care



• Length: 30 cm • Sizes: 8/9/10/11

T-REXS GRIMP **New**



Dexterity	■	■	■	■	■
Grip	■	■	■	■	■
Waterproofness	■	■	■	■	■

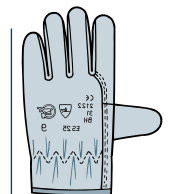
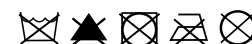


- Ergonomic and comfortable
- Special reinforcements for rope work

Materials



Care



• Length: 25 cm • Sizes: 7/8/9/10/11



FIREMEN GLOVES

T-REXS SQUALE **New**



ISO 13997	33,4 N
3 414,88 g	

Dexterity	■	■	■	■	■
Grip	■	■	■	■	■
Waterproofness	■	■	■	■	■



- Meets ASQUAL standards
- Anti thermal bridge zones
- Thermal lining

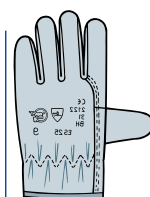
Materials



aramide
porelle

KERMEL

Care



• Length: 30 cm • Sizes: 7/8/9/10/11/12

T-REXS SQUALE M **New**



ISO 13997	33,4 N
3 414,88 g	

Dexterity	■	■	■	■	■
Grip	■	■	■	■	■
Waterproofness	■	■	■	■	■



- Meets ASQUAL standards
- Anti thermal bridge zones
- Version with 15 cm cuff
- Thermal lining

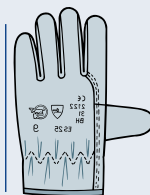
Materials



aramide
porelle

KERMEL

Care



• Length: 40 cm • Sizes: 7/8/9/10/11/12

T-REXS SPIDER **New**



ISO 13997	33,4 N
3 414,88 g	

Dexterity	■	■	■	■	■
Grip	■	■	■	■	■
Waterproofness	■	■	■	■	■



- Meets ASQUAL standards
- Anti thermal bridge zones
- Thermal lining

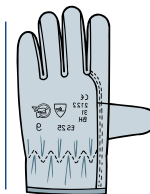
Materials



aramide
porelle

TWIN SYSTEM

Care

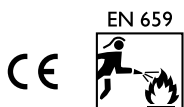


• Length: 30 cm • Sizes: 7/8/9/10/11/12

FIREMEN GLOVES



T-REXS SPIDER M **New**



4231XX



ISO 13997 33,4 N
3 414,88 g

3533

Dexterity

Grip

Waterproofness



T-REXS
TOTAL RETOUR D'EXPERIENCES

- Meets ASQUAL standards
- Product combining leather and fabric
- Version with 15 cm leather cuff
- Thermal lining

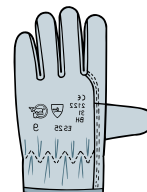
Materials



aramide
porelle

TWIN SYSTEM

Care



• Length: 40 cm • Sizes: 7/8/9/10/11/12

ANIMALYS 1 **New**



2323

Dexterity

Grip

Waterproofness



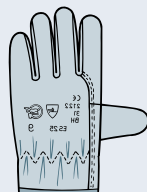
- Back protected against bites
- Length 58 cm
- Thermal lining

Materials



aramide

Care



• Length: 58 cm • Size: one size



MAINTENANCE

LAS30



3131



CLK

Dexterity

Grip

Waterproofness



- Very supple
- Waterproof
- Withstands chemical products

Materials



Care



• Length: 30 cm • Sizes: 8/9/10/11/12



SNITRILE



3131



AJK

Dexterity

Grip

Waterproofness



- Very supple
- Waterproof
- Withstands chemical products

Materials



• Length: 30 cm • Sizes: 7/8/9/10

SPEEDNET



Dexterity

Grip



- Pill resistant (microfiber)
- Does not leave marks on objects

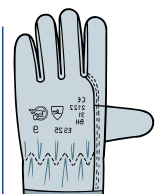
Materials



Care



• Length: 25 cm • Sizes: 6/7/8/9/10/11



RECYCLING



RIPEURCO



ISO	59,5 N
13997	6 065,43 g



Perforation	■	■	■	■	■
Dexterity	■	■	■	■	■
Grip	■	■	■	■	■
Waterproofness	■	■	■	■	■



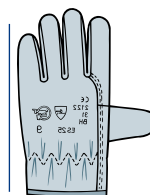
WITH
Dyneema®

- Excellent resistance to perforations
- Leather withstanding water and oils
- Cut-proof lining

Materials



Care



• Length: 27 cm • Sizes: 8/9/10/11

MASTERLA32



ISO	15,4 N
13997	1 569,88 g



Perforation	■	■	■	■	■
Dexterity	■	■	■	■	■
Grip	■	■	■	■	■
Waterproofness	■	■	■	■	■



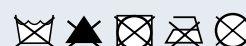
 **ZIRNIUM**

- Outstanding grip in wet conditions
- ¾ hand back coating

Materials



Care



• Length: 32 cm • Sizes: 7/8/9/10/11



HEAVY HANDLING WORK

EPS7BPA



Dexterity	■	■	■	■	■
Grip	■	■	■	■	■
Waterproofness	■	■	■	■	■

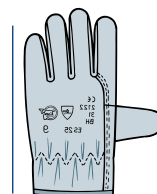


- Water-repellent, breathable leather
- Wrist protection

Materials



Care



• Length: 25 cm • Sizes: 6/7/8/9/10/11

EPS25A



Dexterity	■	■	■	■	■
Grip	■	■	■	■	■
Waterproofness	■	■	■	■	■

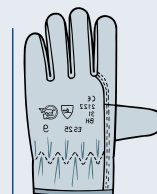


- Water-repellent, breathable leather
- Ergonomic and comfortable

Materials



Care



• Length: 25 cm • Sizes: 6/7/8/9/10/11

COSTAUD



Dexterity	■	■	■	■	■
Grip	■	■	■	■	■
Waterproofness	■	■	■	■	■

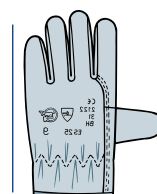


- Optimal perforation resistance
- Robust

Materials

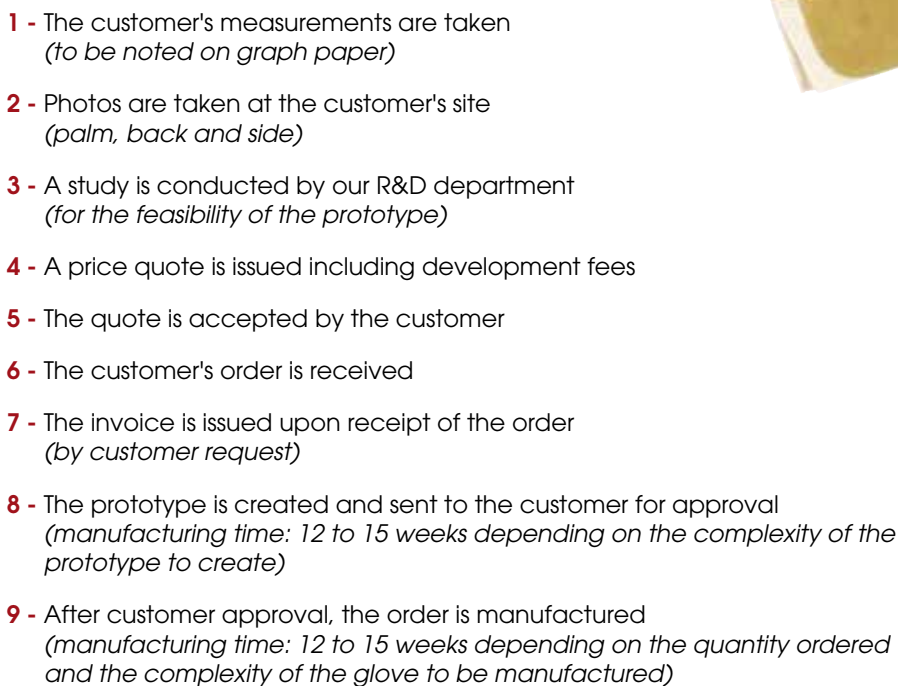


Care



• Length: 25 cm • Sizes: 7/8/9/10/11

HOW TO PROCEED





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