

Granqvists[®]

REKAWICE
PRZECIWPÓŻAROWE
I TECHNICZE

3.0



A SWEDISH COMPANY AND BRAND





Please read enclosed user instructions before using this product

FIRE GRIP 3.0 - BA0901

Fire Grip is characterized by high mechanical and thermal protection levels. Its waterproof and breathable membrane provides resistance to chemicals and blood borne pathogens. It is ergonomic in design both in the outer shell and lining with reinforcing across the knuckles and palm for maximum protection and performance.

SIZE RANGE (EU) 6, 7, 8, 9, 10, 11

MATERIALS

- Shell: Split cow leather
- Fourchettes: Roe Deer leather
- Liner: Carbon fibers / Kevlar®
- Thread: Nomex®
- Membrane: Porelle®



EN 659 APPROVED AFTER 25 WASHES

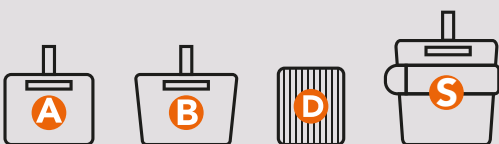
Visit www.granqvists.se for detailed wash and care instructions for your Granqvists® gloves

DECLARATION OF CONFORMITY (DOC)

Visit: <https://granqvists.se/conformity/>

MANUFACTURED IN POLAND

AVAILABLE CUFFS:



APPROVED AFTER 25 WASHES



EN 659:2003+A1:2008



NR 0493



CERTIFICATION:

- EN 420:2003+A1:2009 (Gloves general requirements)
- EN 659:2003+A1:2008 (Protective gloves for firefighters)
- EN 407:2004 (Protective Gloves against Thermal risks, heat and/or fire)
- EN 388:2016+A1:2018 (Protective Gloves against mechanical risks).

Abrasion resistance:	4
Blade cut resistance:	4
Tear resistance:	4
Puncture resistance:	4
Cut Resistance TDM:	F
Burning behaviour:	4
Contact heat:	2
Convection heat:	4
Radiant heat:	2
Dexterity:	4

Product satisfies the applicable essential safety requirements of the Regulation (EU)2016/425. This is PPE of category III, it is subjected to regular checks in accordance Module C2. The EU type examination certificate according to Module B and Module C2 is performed by: Centexbel (NB 0493)
Technologiepark 70, 9052 Zwijnaarde, Belgium
Certificate number: **046/2021/0085**



Please read enclosed user instructions before using this product

DEXTERITY GRIP 3.0 - BA0909

Dexterity Grip is a structural fire-fighting glove. This glove offers high dexterity and comfort without compromising protection. The glove system consists of specially treated leather – waterproof, non-flammable and liquid chemical resistant. Additional protection against heat and penetration of sharp or hot objects is provided thanks to its Kevlar®/mineral fiber lining and reinforcing in the knuckle and palm. Its waterproof and breathable membrane provides resistance to chemicals and blood borne pathogens.

SIZE RANGE (EU) 6, 7, 8, 9, 10, 11

MATERIALS

Shell: Cow grain leather
Furchettes: Roe Deer leather
Liner: Carbon fibers / Kevlar®
Thread: Nomex®
Membrane: Porelle®



EN 659 APPROVED AFTER 25 WASHES

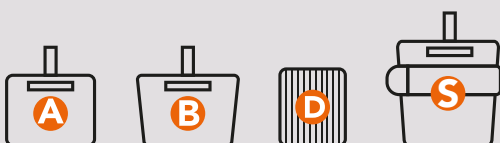
Visit www.granqvists.se for detailed wash and care instructions for your Granqvists® gloves

DECLARATION OF CONFORMITY (DOC)

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MANUFACTURED IN POLAND

AVAILABLE CUFFS:



APPROVED AFTER 25 WASHES



EN 659:2003
+A1:2008



NR 0493



CERTIFICATION:

EN 420:2003+A1:2009 (Gloves general requirements)
EN 659:2003+A1:2008 (Protective gloves for firefighters)

Abrasion resistance:	3
Blade cut resistance:	4
Tear resistance:	4
Puncture resistance:	4
Cut Resistance TDM:	E
Burning behaviour:	PASS
Contact heat:	PASS
Convection heat:	PASS
Radiant heat:	PASS
Dexterity:	5

Product satisfies the applicable essential safety requirements of the Regulation (EU)2016/425. This is PPE of category III, it is subjected to regular checks in accordance Module C2. The EU type examination certificate according to Module B and Module C2 is performed by: Centexbel (NB 0493)
Technologiepark 70, 9052 Zwijnaarde, Belgium
Certificate number: **046/2021/0485**



LEATHER GLOVE



Please read enclosed user instructions before using this product

BASIC GRIP 3.0 - BA0914

Basic Grip is a leather glove with basic construction and choice of material at a competitive price. WR/FR proof cow leather shell, para-aramid fleece knit and Porelle®-membrane.



SIZE RANGE (EU) 6, 7, 8, 9, 10, 11

MATERIALS

Shell: Cow grain leather

Liner: Kevlar®

Thread: Nomex®

Membrane: Porelle®



EN 659:2003
+A1:2008



NR 0493



CERTIFICATION:

EN 420:2003+A1:2009 (Gloves general requirements)

EN 659:2003+A1:2008 (Protective gloves for firefighters)

EN 659 APPROVED

DECLARATION OF CONFORMITY (DOC)

Visit: <https://granqvists.se/conformity/>

MANUFACTURED IN POLAND

AVAILABLE CUFFS:



Abrasion resistance:	3
Blade cut resistance:	3
Tear resistance:	3
Puncture resistance:	4

Burning behaviour:	PASS
Contact heat:	PASS
Convection heat:	PASS
Radiant heat:	PASS
Dexterity:	4

Product satisfies the applicable essential safety requirements of the Regulation (EU)2016/425. This is PPE of category III, it is subjected to regular checks in accordance Module C2. The EU type examination certificate according to Module B and Module C2 is performed by: Centexbel (NB 0493) Technologiepark 70, 9052 Zwijnaarde, Belgium Certificate number: **046/2020/1317**



Please read enclosed user instructions before using this product

GOLD GRIP 3.0 - BA0915

Our most exclusive textile glove with PBI and newly developed material from CSM-Rubber. The glove protects against extreme temperatures thanks to the composition of PBI in the outer shell. The high grip palm there is a newly developed material made from CSM-coated aramid which has exceptional protection against flame and chemicals. The liner is made from Kevlar® and mineral fibres for highest cut resistance. Extra padding on the knuckles protects against radiant heat and the membrane protects from bacteria, chemicals and blood.

SIZE RANGE (EU) 6, 7, 8, 9, 10, 11

MATERIALS

Upper part: 24% PBI / 76% Kevlar®, silicone coated
Palm: CSM-coated Kevlar®
Fourchettes: 60% Nomex® / 40% Kevlar, silicone coated
Liner: Carbon fibers / Kevlar®
Thread: Nomex®
Membrane: Porelle®



EN 659 APPROVED AFTER 25 WASHES

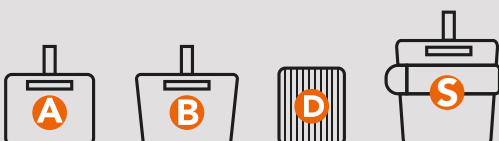
Visit www.granqvists.se for detailed wash and care instructions for your Granqvists® gloves

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MANUFACTURED IN POLAND

AVAILABLE CUFFS:



APPROVED AFTER 25 WASHES



EN 659:2003
+A1:2008



NR 0493



CERTIFICATION:

EN 420:2003+A1:2009 (Gloves general requirements)
EN 659:2003+A1:2008 (Protective gloves for firefighters)
EN 407:2004 (Protective Gloves against Thermal risks, heat and/or fire)
EN 388:2016+A1:2018 (Protective Gloves against mechanical risks).

Abrasion resistance:	3
Blade cut resistance:	5
Tear resistance:	3
Puncture resistance:	3
Cut Resistance TDM:	E
Burning behaviour:	4
Contact heat:	2
Convection heat:	4
Radiant heat:	2
Dexterity:	3

Product satisfies the applicable essential safety requirements of the Regulation (EU)2016/425. This is PPE of category III, it is subjected to regular checks in accordance Module C2. The EU type examination certificate according to Module B and Module C2 is performed by: Centexbel (NB 0493)
Technologiepark 70, 9052 Zwijnaarde, Belgium
Certificate number: **046/2021/0474**

TEX GRIP 3.0 - BA0912

Tex Grip 3.0 is advanced structural firefighting textile glove characterized by a special construction of 3D finger tips and pre-curved fingers for increased dexterity. Kevlar/glass materials are responsible for thermal and mechanical protection (highest cut TDM resistance F). Unique carbon fiber system ensure the best heat dissipation. Blood pathogens, water and liquid chemicals are stopped by breathable microporous membrane. Upgraded Tex grip 3.0 has been equipped with closed cell knuckles that support thermal protection by creating additional insulating air pillow. That feature provides extra impact protection for your knuckles. All elements are allergens free with EU origin.

SIZE RANGE (EU) 6, 7, 8, 9, 10, 11

MATERIALS

Upper part: PU coated WR treated Nomex® | Palm: Carbon-silicone coated Kevlar®
 Fourchettes: 60% Nomex® / 40% Kevlar silicone coated
 Liner: Carbon fibers / Kevlar® Thread:
 Nomex® | Membrane: Porelle®



EN 659 APPROVED AFTER 25 WASHES

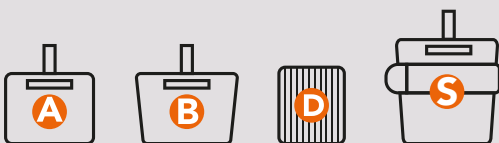
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MANUFACTURED IN POLAND

AVAILABLE CUFFS:



APPROVED AFTER
25 WASHES



EN 659:2003
+A1:2008



NR 0493



CERTIFICATION:

EN 420:2003+A1:2009 (Gloves general requirements)
 EN 659:2003+A1:2008 (Protective gloves for firefighters)
 EN 407:2004 (Protective Gloves against Thermal risks, heat and/or fire)
 EN 388:2016+A1:2018 (Protective Gloves against mechanical risks).

Abrasion resistance:	3
Blade cut resistance:	X (Dulling)
Tear resistance:	4
Puncture resistance:	3
Cut Resistance TDM:	F
Burning behaviour:	4
Contact heat:	2
Convection heat:	3
Radiant heat:	2
Dexterity:	4

Product satisfies the applicable essential safety requirements of the Regulation (EU)2016/425. This is PPE of category III, it is subjected to regular checks in accordance Module C2. The EU type examination certificate according to Module B and Module C2 is performed by: Centexbel (NB 0493)
 Technologiepark 70, 9052 Zwijnaarde, Belgium
 Certificate number: **046/2020/1275**



Granqvists
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MADE IN POLAND



LEATHER GLOVE



Please read enclosed user instructions before using this product

COMMAND & RESCUE GLOVE LEATHER - BA2010

Gloves intended for basic activities in the field of technical rescue. Product is made of Ethiopian cowhide leather and Kevlar®/ glass fiber liner that provides excellent protection of the mechanical factors. Roedeer orange sidewalls stands for the softness and pretty much increase dexterity index. Unique cuff solution consists of non-burning neoprene/ Kevlar® laminate integrated with regulation strap. Construction of BA 2010 is focussed on maximum mechanical protection EN 388 and maximum dexterity level 5 EN 420. 3D box finger type applied. All elements are allergens free with EU origin.

SIZE RANGE (EU) 6, 7, 8, 9, 10, 11, 12

MATERIALS

Shell – Cow leather

Sidewalls – Orange roedeer leather

Liner – Kevlar®/glass fibers

Wadding – Nonwoven Kevlar®

Cuff: Non-burning neoprene laminated with Kevlar®

Thread – Nomex®



EN 388:2016
A1:2019-01



3 5 3 3 EX

EN 407:2007



4 X X X X X

CERTIFICATION:

EN 21420:2020 (Gloves general requirements)

EN 407:2020 (Protective Gloves against Thermal risks, heat and/or fire)

EN 388:2016+A1:2018 (Protective Gloves against mechanical risks).

Abrasion resistance:	3
Blade cut resistance:	5
Tear resistance:	3
Puncture resistance:	3
Cut Resistance TDM:	E
Burning behaviour:	4
Dexterity:	5

DECLARATION OF CONFORMITY (DOC)

Visit: <https://granqvists.se/conformity/>

MANUFACTURED IN POLAND

The performance levels declared for the gloves are validated through tests carried out on the palm of the glove.

- In the case of gloves with two or more layers, the overall performance level according to EN388: 2016 + A1: 2018 may deviate from the level of the outer layer of the glove. With the cut resistance test, dulling of the blade may occur, therefore the results of the coupe test are indicative only. The TDM method in the cut resistance test becomes the reference test method for the assessment of protection.

Product satisfies the applicable essential safety requirements of the Regulation (EU)2016/425. This is PPE of category II. Type examination (Module B) performed by Notified Body (NB) 2474: MIRTA-KONTROL d.o.o. Javorinska 3, 10040 Zagreb-Dubrava, Croatia
Certificate Number: **OZO570-CPT001/22**



Please read enclosed user instructions before using this product

COMMAND & RESCUE GLOVE TEXTILE - BA2012

This glove is dedicated in the field of technical rescue operations. Palm part is made of CSM coated Kevlar® that stands for outstanding grip even on wet surfaces. Heat resistant Nomex® in the upper part has incorporated PTFE membrane which protects against water ingress. Kevlar®/glass fiber liner provides excellent protection of the mechanical factors. Side walls are made of silicone coated Nomex®/Kevlar®. Unique cuff solution consists of non-burning neoprene/ Kevlar® laminate integrated with regulation strap. Construction of BA 2012 is focused on maximum mechanical protection EN 388 and grip even on wet surfaces. Glove itself is ergonomic with precurved fingers and 3D fingers type.



SIZE RANGE (EU) 6, 7, 8, 9, 10, 11, 12

MATERIALS

- Palm part - CSM coated Kevlar®
- Upper part part - Nomex/PTFE membrane
- Side walls - silicone coated Nomex®/Kevlar®
- Liner – Kevlar®/glass fibers
- Cuff: non-burning neoprene laminated with Kevlar®
- Thread – Nomex®



CERTIFICATION:

EN 21420:2020 (Gloves general requirements)
EN 407:2020 (Protective Gloves against Thermal risks, heat and/or fire)
EN 388:2016+A1:2018 (Protective Gloves against mechanical risks).

Abrasion resistance:	3
Blade cut resistance:	5
Tear resistance:	3
Puncture resistance:	3
Cut Resistance TDM:	E
Burning behaviour:	4
Dexterity:	3

DECLARATION OF CONFORMITY (DOC)

Visit: <https://granqvists.se/conformity/>

MANUFACTURED IN POLAND

The performance levels declared for the gloves are validated through tests carried out on the palm of the glove.
- In the case of gloves with two or more layers, the overall performance level according to EN388: 2016 + A1: 2018 may deviate from the level of the outer layer of the glove. With the cut resistance test, dulling of the blade may occur, therefore the results of the coupe test are indicative only. The TDM method in the cut resistance test becomes the reference test method for the assessment of protection.

Product satisfies the applicable essential safety requirements of the Regulation (EU)2016/425. This is PPE of category II. Type examination (Module B) performed by Notified Body (NB) 2474: MIRTA-KONTROL d.o.o. Javorinska 3, 10040 Zagreb-Dubrava, Croatia
Certificate Number: **OZO570-CPT002/22**



YOU ARE WELCOME TO CONTACT FOR ANY INQUIRY:

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order@granqvists.se
www.granqvists.se

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QUALITY AND ENVIRONMENT:

ISO 9001
ISO 14001
AQAP 2110

Please visit our website to read more about our corporate social responsibility:
<https://granqvists.se/corporate-social-responsibility/>

Granqvists®