



**Granqvists®**

**ENGLISH**

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**COMMAND & RESCUE GLOVE, TEXTILE – BA2012**

EN ISO 21420:2020 Protective gloves – General requirements and test methods

EN 388:2016+A1:2018 Protective gloves against mechanical risks

EN 407:2020 Protective gloves and other hand protective equipment against thermal risks

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

**MATERIALS:** Upper part: **Nomex 3-laminate PTFE** | Palm: CSM Coated Kevlar |

Liner: Kevlar®/Glass fiber | Thread: Nomex®

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

**DECLARATION OF CONFORMITY (DOC)** – Visit: <https://granqvists.se/conformity/>

**INSTRUCTIONS FOR USE – CATEGORY II**

**Intended use:** Gloves need to be used according to their designed purpose which is rescue operations. In other situations, the product will not guarantee high level of protection which can lead to a compromised product and personal injuries

**Storage and transport:** Keep away from direct sunlight, store in a cool and dry place and keep in original packaging.

**Inspection before use:** Before every action inspection must be performed in order to check if there is any visible damage. Never use a damaged product

**Care and maintenance:** COMMAND & RESCUE GLOVE, TEXTILE – BA2012 is tested certified any prior mechanical washing. The user bare sole responsibility for the protection levels if and after submitting the product to any kind of mechanical washing.

**Disposal:** According to local environmental legislations.

**Noncompliance:** Inappropriate use of the gloves can lead to serious injury and noncompliance with these instructions for use will release manufacturer from all responsibilities.

**Warranty for end user:** 2 years

The Performance levels claimed for the gloves are based on the test performed on the palm area of the gloves.

For gloves with two or more layers, these overall performance levels of EN3882016+A1:2018 may not necessarily reflect the performance of the glove's outermost layer.

Do not use this glove near moving elements or machinery with unprotected parts.

**MANUFACTURED IN POLAND**

**PERFORMANCE LEVELS FOR EN 388:2016+A1:2018 - PROTECTIVE GLOVES AGAINST MECHANICAL RISKS**  
(Protection levels are measured from area of glove palm)

EN 388:2016+A1:2018



A B C D E F

- A. Abrasion resistance
- B. Blade cut resistance
- C. Tear resistance
- D. Puncture resistance
- E. Cut Resistance TMD (EN ISO 13997)
- F. Impact Protection

	MIN	MAX	RESULT
Abrasion resistance EN 388 6.1	1	4	3
Cut resistance EN 388 6.2	1	5	5
Tear resistance EN 388 6.4	1	4	3
Puncture resistance EN 388 6.5	1	4	3
Cut resistance ISO 13997 6.3	A	F	E

**PERFORMANCE LEVELS FOR EN 407:2020 - PROTECTIVE GLOVES AGAINST THERMAL RISKS**  
(Heat and/or fire)

EN 407: 2004



A B C D E F

- A. Burning behaviour (Whole glove)
- B. Contact heat (Palm)
- C. Convective heat (Palm and upper part)
- D. Radiant heat (Upper part)
- E. Small splashes of molten metal (Palm and upper part)
- F. Large splashes of molten metal (Upper part and cuff)

	MIN	MAX	RESULT
Burning behaviour EN ISO 6941	1	4	4
Contact heat EN 702	1	4	X
Convection heat ISO 9151	1	4	X
Radiant heat EN ISO 6942:2002 method B	1	4	X
Small drops of molten metal EN 348	1	4	X
Large quantities of molten metal EN 373	1	4	X

X = not tested or not applicable

**PERFORMANCE LEVELS FOR EN ISO 21420:2020 - Protective gloves – General requirements and test methods**

	MIN	MAX	RESULT
Dexterity	1	5	3