

CRYSTAL

The gloves with sophisticated reinforcement system for better mechanical and thermal resistance. In addition, the nomex fabric is ceramic coated in exposed areas for increased abrasion resistance.



Crystal Flexi



Crystal Evo



Crystal Evo Beige



Crystal Long



Crystal Long Red

Crystal Flexi 8110-01

Navy Blue

Crystal Flexi Beige 8110-11

Beige

Crystal Evo 8110-02

Navy Blue

Crystal Evo Beige 8110-12

Beige

Crystal Easy 8110-03

Navy Blue

Crystal Easy Beige 8110-13

Beige

Crystal Long 8110-04

Navy Blue

Crystal Long Red 8110-24

Red



UPPER MATERIAL:

- Back: Nomex® in combination with ceramic coating on exposed areas and hydrophobic treatment.
- Palm: Meta-aramid/Para-aramid knit with silicone coating.

REINFORCEMENT:

- Back: Nomex reinforcement with ceramic coating and anti-shock filling.


INTERMEDIATE LAYER:

1. Insulation layer – recycled aramid non-woven fabric.
2. Membrane – FR membrane Porelle®.

LINING:

- Aramid lining.

CRYSTAL

 (cm)	12,7 –15,2	15,2–16,5	16,5–19	19–21,6	21,6–24,2	24,2–26,7	26,7–29,2	29,2–30,4	30,4–32,9
Size	5 (XXS)	6 (XS)	7 (S)	8 (M)	9 (L)	10 (XL)	11 (2XL)	12 (3XL)	13 (4XL)

CUFFS:

- Flexi – Cuff made of flame retardant fabrics with stable internal elastic.
- Evo – Nomex cuff with flexible barrier made of non-flammable fabrics.
- Easy – Cuff made of nomex fabric.
- Long – Extended cuff made of nomex fabric and drawstring waistband with velcro closure.

OTHER INFORMATIONS:

Anatomical cut of the glove.
 Reflective elements, high-visible meta-aramid threads.
 Carabiner for hanging gloves to clothing.
 The glove complies with EN 659 even after 40 washing cycles at 60°C.
 Available in beige, red and navy.

CARE AND STORAGE

Remove excess dirt after every use.
 Before washing fasten the velcro and remove the carabiners.
 Use liquid detergent.
 Wash gloves at the short program.
 To make the glove fit better: After washing and during drying shape the glove several times.
 Do not dry in direct sunlight, or on heat sources, do not use the dryer.
 Store the gloves in dry conditions.

60°C



STANDARDS:

EN 659:2003+A1:2008

EN 659:2003+A1:2008



You can find more information about the products on our website.

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