

MARIS

Firefighting glove combining DuPont™ Nomex®, aramid knit and FR membrane Porelle®. Our patented HiPro technology protects the entire back of the hand from thermal hazards during intervention. It also provides protection against impact.



Maris Flexi



Maris Evo



Maris Easy Beige



Maris Long



Maris Long Red

Maris Flexi 8112-01

Navy Blue

Maris Flexi Beige 8112-11

Beige

Maris Evo 8112-02

Navy Blue

Maris Evo Beige 8112-12

Beige

Maris Easy 8112-03

Navy Blue

Maris Easy Beige 8112-13

Beige

Maris Long 8112-04

Navy Blue

Maris Long Beige 8112-14

Beige

Maris Long Red 8112-24

Red



UPPER MATERIAL:

- Back: DuPont™ Nomex® fabric in combination with ceramic coating on exposed areas.
- Palm: Meta-aramid/Para-aramid knit with silicone coating.

REINFORCEMENT:

- Back: HiPro reinforcement.
- High protection against radiant heat - 58,5 s.
- High full-area impact protection.
- Better glove maintenance.
- Back of the hand with ceramic coating.


INTERMEDIATE LAYER:

1. HiPro® reinforcement – “Hidden protection” - special construction of the inner layer.
2. Insulation layer – Recycled aramid non-woven fabric.
3. Membrane FR – membrane Porelle®.

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LINING:

- Aramid lining.

 (cm)	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	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 springing.
- 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 Nomex®.
 Carabiner for hanging gloves to clothing.
 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 659:2004+A1:2008



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



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