

MARIS PTFE 8124

Emergency glove combining Nomex®, aramid knit and Porelle® PTFE membrane. This combination guarantees high protection against radiant heat. Our HiPro technology protects the entire back of the hand against strike.



MARIS PTFE Flexi Navy Blue

MARIS PTFE Flexi		Navy Blue	8124-01
MARIS PTFE Evo		Navy Blue	8124-02
MARIS PTFE Easy		Navy Blue	8124-03
MARIS PTFE Long		Navy Blue	8124-04
MARIS PTFE Short		Navy Blue	8124-05

MARIS PTFE Flexi		Beige	8112-11
MARIS PTFE Evo		Beige	8112-12
MARIS PTFE Easy		Beige	8112-13
MARIS PTFE Long		Beige	8112-14
MARIS PTFE Short		Beige	8112-15

MARIS PTFE Flexi		Red	8112-21
MARIS PTFE Evo		Red	8112-22
MARIS PTFE Easy		Red	8112-23
MARIS PTFE Long		Red	8112-24
MARIS PTFE Short		Red	8112-25



MARIS PTFE Easy Beige



MARIS PTFE Evo Red

UPPER MATERIAL:

- **Back:** Nomex® fabric with hydrophobic and oleophobic treatment, which is reinforced with ceramic coating in exposed areas.
- **Palm:** Meta-aramid / Para-aramid knit with silicone coating.

INTERLAYERS:

- Insulating layer - Recycled aramid non-woven fabric.
- HiPro® reinforcement - Hidden Protection - special construction of the inner layer made of PORON®XRD™.
- Membrane - PTFE Porelle®.

LINING:

Aramid lining.

STANDARDS:

- EN 659:2003+A1:2008



MARIS PTFE Short
Navy Blue



MARIS PTFE Long Beige

MARIS PTFE 8124

CUFFS:

- **Flexi** – Cuff made of flame retardant knitted fabric with stable internal elasticity.
- **Evo** - Nomex cuff with additional internal knitted cuff.
- **Easy** - Nomex fabric cuff.
- **Long** - Extended cuff made of Nomex fabric and with Velcro strap.
- **Short** – Basic cuff made of Para-Aramid knitting.

OTHER INFORMATION:

- HiPro® doubles the protection against radiant heat compared to conventional textile gloves.
- Anatomical glove cut.
- Reflective elements, high-visible Nomex®.
- Carabiner for hanging the gloves to the garment.

Measurement type:	Results before washing:	Results after washing
Abrasion resistance	4	4
Blade cut resistance (palm)	5 / TDM Level D	X / TDM Level D
Tear resistance	4	4
Puncture resistance	3	3
Burning behaviour	4	4
Convection heat resistance	4	4
Radiant heat resistance	Pass	Pass
Contact heat resistance	Pass	Pass
Dexterity	5	2

SIZE ASSORTMENT:

 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
velikost	6 (XS)	7 (S)	8 (M)	9 (L)	10 (XL)	11 (2XL)	12 (3XL)	13 (4XL)

CARE & MAINTENANCE:

Choose a more ecological short washing program at 40 °C. Wash at a maximum temperature of 60 °C if you need to disinfect the gloves or they are extremely dirty.



PROCEDURE: Remove coarse dirt after each use. Before washing, fasten the Velcro fasteners and remove the snaps. Use a liquid detergent. Wash on a short programme. **TO MAKE THE GLOVE FIT BETTER:** Shape the glove several times after washing and during drying. Do not dry in direct sunlight or heat sources, do not use a tumble dryer. Store the gloves in a dry environment.

RECOMMENDED USE:

Holík Washing Gel

The washing gel is natural based for leather and textile gloves with high washing efficiency. It reduces bacteria, does not pollute the environment and is fully biodegradable (Eco-Friendly).



Impregnation spray Holík

A highly effective impregnating spray for leather and textiles that protects against moisture, water, oil and dirt while maintaining the breathability of the material. Apply the impregnation in a thin layer on dry product and allow to dry for at least 12 hours.

For more about Washing & Maintenance, visit:

www.holik.com > Technologies > Care&Maintenance



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