

ROBIN 6504

The gloves Robin for junior firefighters are intended for the use in firefighting competitions and exercises. The advantage of this glove is the combination of sensitivity and resistance to minor mechanical hazards.

PRODUCT DESCRIPTION

Colour: Navy Blue ROBIN 6504

UPPER MATERIAL:

- Back: Elastic fabric with PES lining breathability, pleasant comfort and good fitting to the user's
- Palm: Synthetic conductive leather sensitivity, strength, abrasion resistance and the ability to control touch screens with all fingers.

REINFORCEMENT:

- Protection of the knuckles on the back of the hand against abrasion and impact - foam padding.
- Fingertips protection.

CUFF:

Evo – Elastic cuff with an elastic band to prevent dirt.

STANDARDS:

- EN 420+A1:2010
- EN 388:2017



OTHER INFORMATION:

- High resistance to mechanical risks.
- Breathability, sensitivity, flexibility and high strength.
- Comfortable fit.
- The wrist part is tightened with an elastic band.
- Plastic ring for hanging gloves on a carabiner.





ROBIN 6504



Synthetic conductive leather in the palm abrasion resistance



Protection of the joints on the back of the hand against abrasion and impact - foam



Elastic Evo cuff with an elastic band to prevent dirt

AVAILABLE CHILD SIZES:

cm	15–16	16–17	17–19
Child size	5 (S)	6 (M)	9 (L)

CARE & MAINTENANCE:

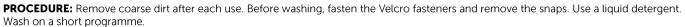
Choose a more ecological short washing program at 40 °C.











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-international.com > Technologies > Care&Maintenance









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