

FIREFIGHTER B7960

Functional antibacterial comfort socks designed for demanding conditions with an emphasis on high resistance (sock life). FIREFIGHTER socks excel in comfort during long-term wear and are developed and tested specifically with firefighters.



Ponožky FIREFIGHTER

Colour: Black



SOCK CORE:

- Spandex – Maintains the shape of the sock and fits the foot perfectly. It creates minimal space for the foot to move inside the sock, plus it is abrasion resistant.

SOCK BODY:

- Polyester – A high-strength fiber that is resistant to microorganisms

REINFORCED ZONES:

- **Siltex Prolene** – Reinforced zones of the footbed are reinforced with a very comfortable antibacterial material that prevents the growth of bacteria and fungi. Reduces unpleasant odours and maintains the biological balance of the skin. The activity of the material is preserved even after several washings.

DECORATIVE LINE:

- Polypropylene.

MATERIAL:

- Polyester – 79 %
- Siltex Prolen – 15 %
- Elastan – 5 %
- Polypropylene – 1 %

OTHER INFORMATION:

- Highly resistant fibres ensuring the overall durability of the sock.
- Reinforced zones provide cushioning and sweat wicking.
- The overall construction of the sock guarantees comfort during long-term wearing in shoes.
- Exceptional mechanical resistance.
- The socks have been tested in demanding conditions in cooperation with soldiers and firefighters.

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SIZE CHART:

 mm	226 – 230	240 – 250	260 – 270	280 – 290	295 – 300	310 – 330
EU	36 – 37	38 – 39	40 – 42	43 – 44	46 – 47	48 – 50
UK	3 – 4	5 – 6	7 – 8	9 – 10	11 – 12	13 – 15

CARE & MAINTENANCE:

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



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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