

ZLIN TX PBI Beige B7101

New model from the COMFORT LINE generation, model Zlin. This product combines hydrophobic leather materials and flame-resistant textile materials used in the production of firefighter suits. The textile elements allow for greater flexibility. The entire GII series features a unique sole with an advanced self-cleaning tread and durability.

PRODUCT DESCRIPTION

Colour:  Black + Beige

Membrane: PU B7101-19
PTFE B7101-20



ZLIN TX PBI Beige

UPPER MATERIAL:

- Full-grain cowhide leather 2.2–2.4 mm with hydrophobic treatment combined with functional flame-resistant textile.
- The combination of textiles lightens the upper and allows for better breathability of the footwear.
- Ankle protectors.
- TPU toe and heel protection.
- Composite toe cap.
- Inner cushioning made of soft foam material.
- Flexible segmentation in the heel area, which ensures better flexibility during movement.
- Distinctive reflective elements.
- Combined **footwear fastening** – front lacing for adjusting the shoe width with a locking mechanism at the flexion area of the instep, and a side zipper for quick one-handed fastening.
- Modular model – on request, it is possible to combine material thicknesses, textile combinations, and linings.

SOLE:

- EXPLORER rubber sole.
- Self-cleaning design.
- Zones with special profiles.
- Anti-static, non-slip, resistant to oils, acids and fuels.
- Heat resistant to 250 °C.
- Shock absorber – in the heel area of the sole to cushion impacts while walking.

ANTIPERFORATION INSOLE:

- Composite textile with a puncture-resistant plate.

REMOVABLE INNER SOLE:

- Anatomical, anti-static.
- Insole can be inserted for up to 3 foot widths.



EN 15090:2012



EN ISO 20345

STANDARDS:

EN 15090:2012 (EN 15090:2012)
EN ISO 20345:2012 (EN ISO 20345:2011)

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Shoe features for ZLIN TX Nomex Black

F2A	Firefighter's footwear type 2
HI ₃	Heat insulation
SRC	Anti-slip properties
P	Puncture resistance
T	Impact resistance
A	Antistatic footwear
AN	Ankle protection
CI	Cold insulation
HRO	Contact Heat Resistance
FO	Oil resistance

LINING:

- 4-layer with PU membrane.
- Available also with PTFE.

TOE CAP:

- Composite – lighter weight than a steel insole. Provides high strength under mechanical stress and impact resistance.

TOE PROTECTION:

- Anti-kick TPU toe protection.

HEEL PROTECTION:

- TPU heel protection.

SIZE CHART:

 mm	226	230	240	250	255	260	270	280	285	290	295	300	310	320	325	330
EU	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51
UK	3	4	5	6	6,5	7	8	9	9,5	10	11	12	13	14	14,5	15

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MAINTENANCE

Treat dry and cleaned boots with a cream with hydrophobic effect. You can use a suitable waterproofing spray designed for treating membrane boots made of smooth leather. Store the boots dry, cleaned, and treated in a dry and ventilated environment.

WE RECOMMEND USING:

Holík Boot Cream

This product is designed for treating and maintaining membrane's boot in demanding climatic and working conditions. Due to the balanced ratio of hydrophobic ingredients, this cream perfectly treats, softens, and waterproofs membrane boots while maintaining the microclimate inside the boot. It covers very well and significantly revives the colour of the boot. It greases the leather and makes it water-resistant. The treatment cream comes in a practical box with a separate sponge.

Emulsion for combined shoes Holík

This grease-oil emulsion is designed to treat all types of materials. It softens leather, impregnates and revives the colour shade. In combination with impregnation, it increases the resistance of footwear to water and dirt in harsh weather and working conditions.

Holík Waterproofing Spray

A highly effective waterproofing spray for leather and textile. The fluorocarbon-based waterproofing replenishes the water-repellent, oil-repellent, and dirt-repellent treatment while keeping the product breathable. Apply the waterproofing to a cleaned, dry product in a thin layer and let it dry for at least 12 hours.

For more about washing and maintenance, visit:
holik-international.com > Technologies > Care&Maintenance



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