



OZKAN

2023 FOOTWEAR CATALOGUE

OZKAN

// we are here
for you

Our mission at Özkan Footwear is to provide the highest quality footwear solutions that protect and support our customers in their daily missions. We are dedicated to ensuring the safety and well-being of those who serve and work in demanding environments, offering superior comfort, durability, and performance in every step they take.

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Our vision is to be the trusted global leader in safety and military footwear, recognized for our unwavering commitment to excellence in design, craftsmanship, and innovation. We envision a world where every individual in hazardous professions and services can rely on Özkan Footwear to enhance their capabilities, allowing them to focus on their crucial duties with confidence.

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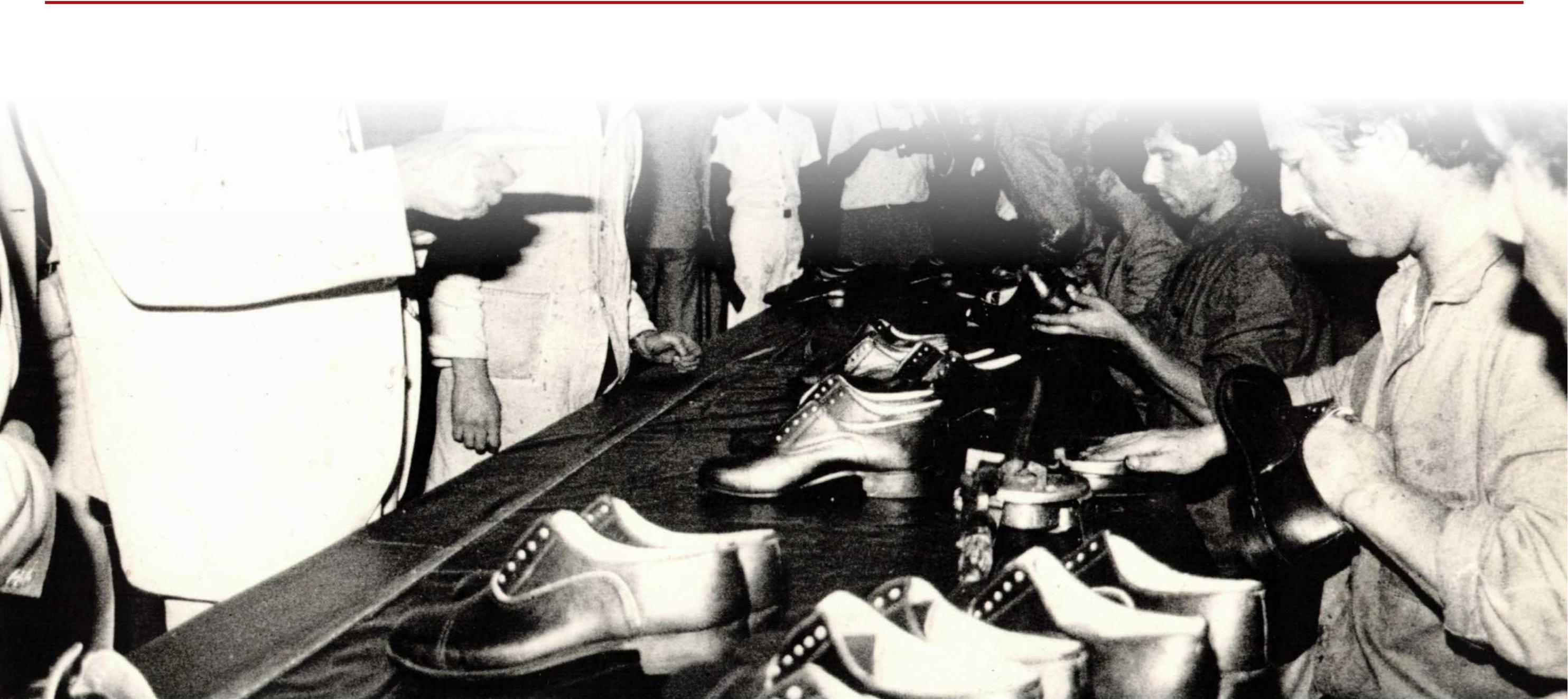
OZKAN

// about us

Our History

Özkan Kundura ve Lastik İmalat Sanayi ve Ticaret A.Ş., started its operations as a shoe store in 1954, has become one of the largest manufacturers of military, police and work safety shoes in the Turkish footwear industry over the years.

With the foundation of Özkan Teknik Emniyet Malzemeleri Sanayi ve Ticaret LTD Company in 1987, marketing activities started in addition to private label production.

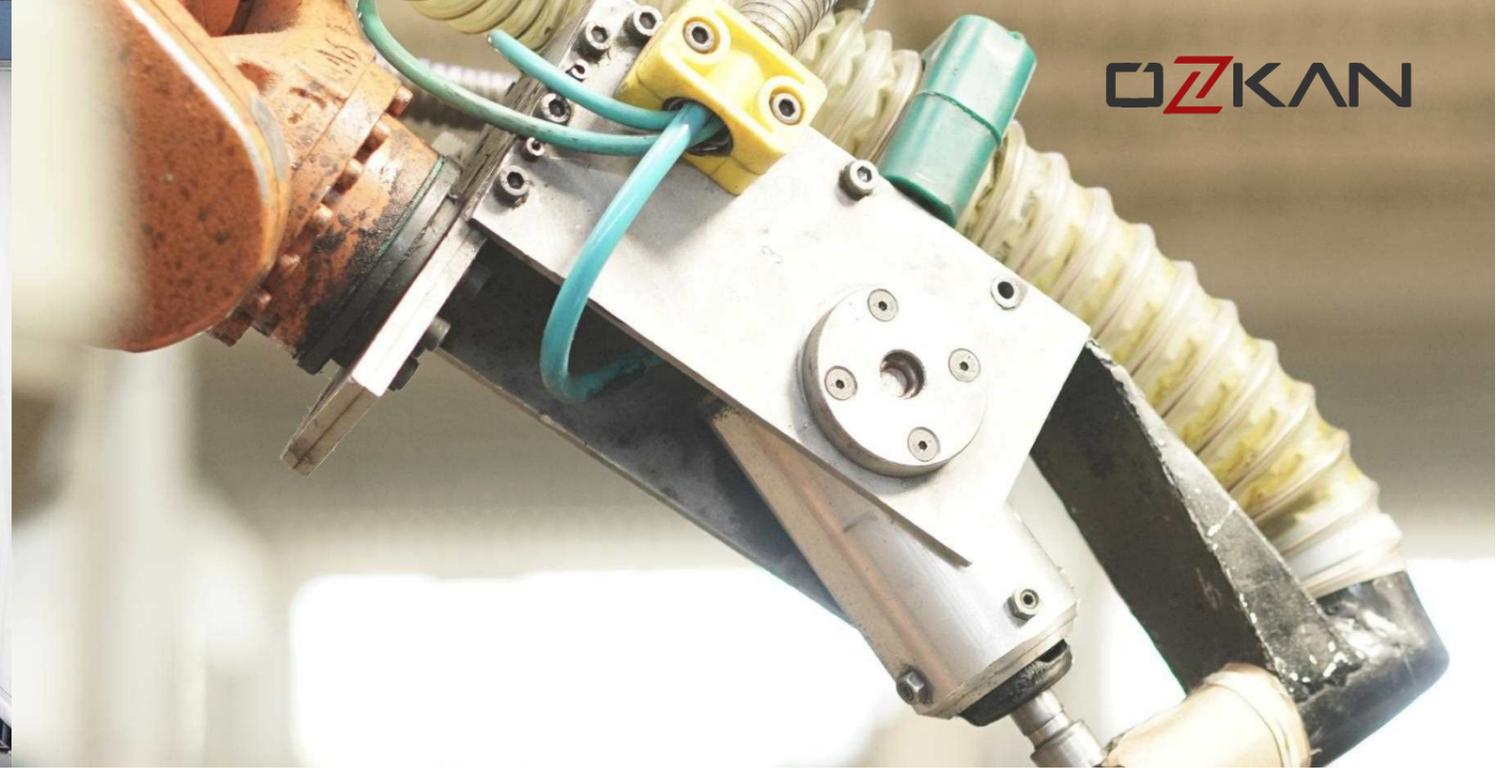
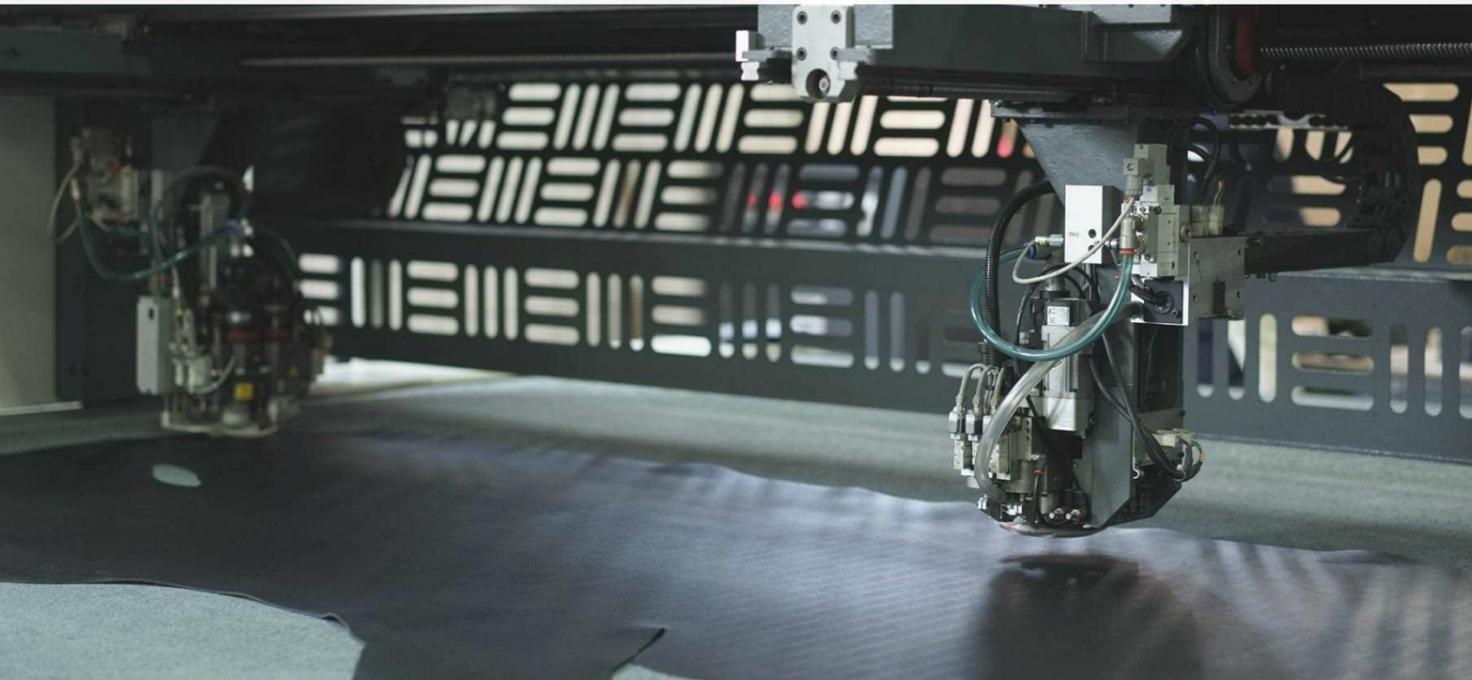




Production

Our production started in 1978 at Gedikpaşa moved to Bayrampaşa in 1981 and since 1995, it has been done in our production facility with a closed area of 13.000 m2 in Tuzla Leather Organized Industrial Zone, Istanbul.

With more than 150 personnel, 5 injection machines and robotics technology, the annual production capacity has exceeded 1,600,000 pairs.



Technology

In our facility, TPU/PU and PU/PU double density injection, single and double color rubber injection and goodyear welt production methods are applied.

In addition, since 2004, GORE-TEX® licensed products have been integrated into our production.



The new Standard for Safety Footwear EN ISO 20345:2022 is in place.

The table below shows the new categories and requirements the new standard brings.

EN ISO 20345:2022																
SB	●	●	●	●	●	●										
S1	●	●	●	●	●		●	●								
S1P (metal midsole)	●	●	●	●	●		●	●	●							
S1PL (non-metal midsole)	●	●	●	●	●		●	●		●						
S1PS (non-metal midsole)	●	●	●	●	●		●	●			●					
S2	●	●	●	●	●		●	●							●	
S3 (metal midsole)	●	●	●	●	●		●	●	●						●	
S3L (non-metal midsole)	●	●	●	●	●		●	●		●					●	
S3S (non-metal midsole)	●	●	●	●	●		●	●			●				●	
S6	●	●	●	●	●		●	●							●	●
S7 (metal midsole)	●	●	●	●	●		●	●	●						●	●
S7L (non-metal midsole)	●	●	●	●	●		●	●		●					●	●
S7S (non-metal midsole)	●	●	●	●	●		●	●							●	●

* Different from 2011, as of the 2022 Standard, Slip Resistance will be indicated with SR.

** Different from 2011, as of the 2022 Standard, Resistance to Hydrocarbons is only mandatory in SB category.

*** Different from 2011, as of the 2022 Standard, Puncture Resistance material and level will be indicated with 3 different signs.

requirement	icon	description
basic requirements		Impact Resistance
		Footwear Ergonomics
		Vapor Permeability
		Durability and Technical Performance of Materials
		Slip Resistance
WPA		Resistance to Water Penetration of the Upper
A		Antistatic Footwear
E		Energy Absorption in the Heel Area
P		Puncture Resistance with Metal Insert
PL		Puncture Resistance with Non-Metallic Insert with 4.5 mm Nail
PS		Puncture Resistance with Non-Metallic Insert with 3 mm Nail
FO		Resistance to Hydrocarbons
CI		Thermal Insulation at Low Temperatures
HI		Thermal Insulation at High Temperatures
HRO		Resistance of the Sole to Contact Heat
WR		Water Resistant Footwear



FIBERGLASS TOE-CAP

// strong as steel, light as plastic //

The protective toe-caps used in our safety footwear are made of Fiberglass material which is lighter and more flexible than steel.

The non-magnetic and thermal insulating characteristic of the material are additional advantages to user.

Fiberglass toe-cap increases comfort with its thickness as low as 6.5 mm, leaving more space in the footwear. Also the rubber tape at the open side of the cap prevents any contact to foot.

Fiberglass toe-cap also meets the impact resistance criteria EN ISO 20345 and EN ISO 22568 standards ask with more precision than regular composite toe-caps.

KEVLAR MIDSOLE



In our safety footwear, puncture resistance is secured with KEVLAR lining midsole instead of steel plates. The midsole which complies with the EN ISO 20345 Standard, prevents any kind of penetration of a nail width of 4.5 mm and a force of 1100 Newton.

safety

footwear

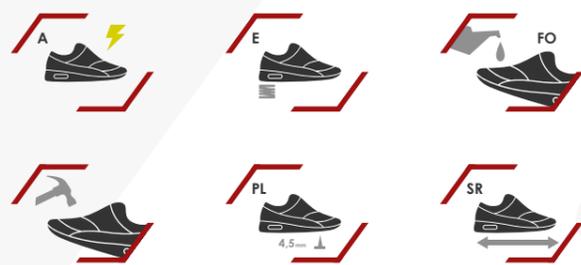


NX1 BLACK

CE ISO 20345:2021 S1/S1PL SR



Upper: Suede Leather and Textile
Lining: 3D Breathable Textile
Toe Protection: Fiberglass Toe-cap
Penetration Protection: KEVLAR Midsole
Sole: Double Density PU/TPU
Sizes: 37 - 47



METAL FREE

NX1 GREY

CE ISO 20345:2021 S1/S1PL SR



Upper: Suede Leather and Textile
Lining: 3D Breathable Textile
Toe Protection: Fiberglass Toe-cap

Penetration Protection: KEVLAR Midsole
Sole: Double Density PU/TPU
Sizes: 37 - 47



METAL FREE

NX1 LEATHER

CE ISO 20345:2021 S1/S1PL SR



Upper: Full-Grain Leather and Textile
Lining: 3D Breathable Textile
Toe Protection: Fiberglass Toe-cap

Penetration Protection: KEVLAR Midsole
Sole: Double Density PU/TPU
Sizes: 37 - 47



METAL FREE

NX2 LOW

CE ISO 20345:2021 S2/S3L SR



NX2 HIGH

CE ISO 20345:2021 S2/S3L SR

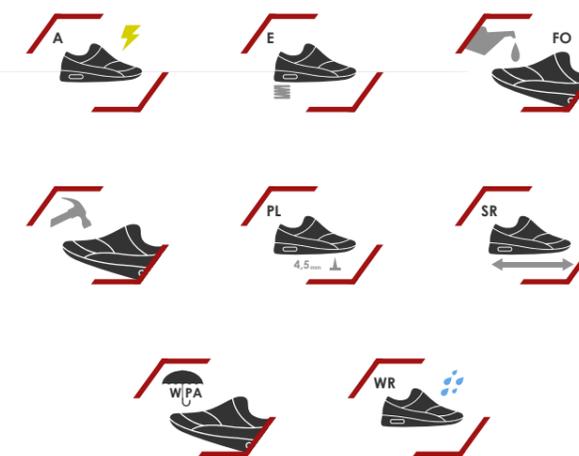


- Upper: Full-Grain Leather
- Lining: 3D Breathable Textile
- Toe Protection: Fiberglass Toe-cap
- Penetration Protection: KEVLAR Midsole
- Sole: Double Density PU/TPU
- Sizes: 37 - 47



| METAL |
| FREE |

- Upper: Full-Grain Leather
- Lining: 3D Breathable Textile
- Toe Protection: Fiberglass Toe-cap
- Penetration Protection: KEVLAR Midsole
- Sole: Double Density PU/TPU
- Sizes: 37 - 47



| METAL |
| FREE |

TX1 BLACK

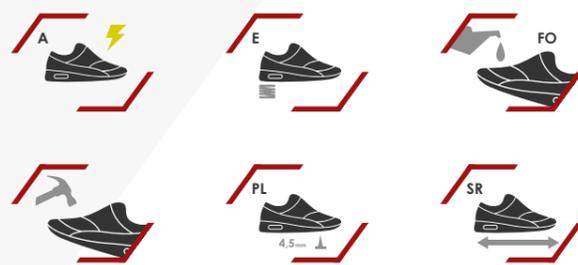
CE ISO 20345:2021 S2/S3L SR

NX3 GREY

CE ISO 20345:2021 S1/S1PL SR

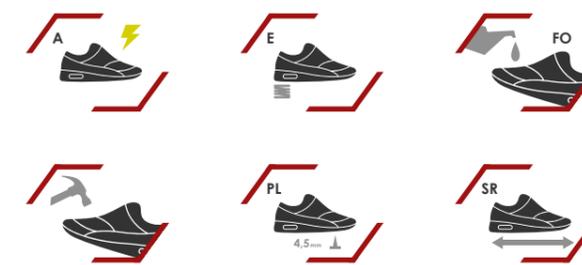


Upper: Waterproof Textile
Lining: 3D Breathable Textile
Toe Protection: Fiberglass Toe-cap
Penetration Protection: KEVLAR Midsole
Sole: Double Density PU/TPU
Sizes: 37 - 47



METAL FREE

Upper: Grey Suede Leather
Lining: 3D Breathable Textile
Toe Protection: Fiberglass Toe-cap
Penetration Protection: KEVLAR Midsole
Sole: Double Density PU/TPU
Sizes: 37 - 47



METAL FREE

BX1 LOW

CE ISO 20345:2021 S2/S3L SR

BX1 HIGH

CE ISO 20345:2021 S2/S3L SR

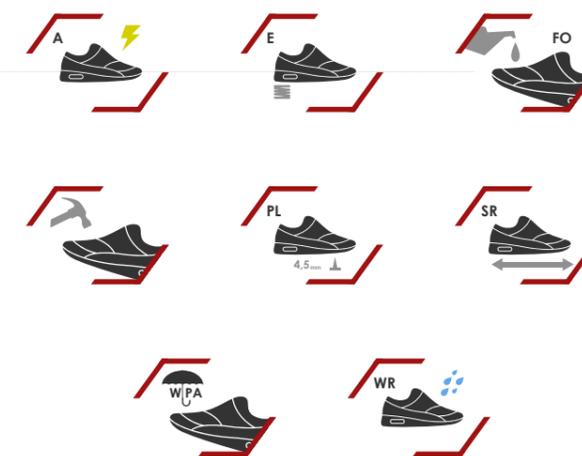


- Upper: Full-Grain Leather
- Lining: 3D Breathable Textile
- Toe Protection: Fiberglass Toe-cap
- Penetration Protection: KEVLAR Midsole
- Sole: Double Density PU/TPU
- Sizes: 37 - 47



METAL FREE

- Upper: Full-Grain Leather
- Lining: 3D Breathable Textile
- Toe Protection: Fiberglass Toe-cap
- Penetration Protection: KEVLAR Midsole
- Sole: Double Density PU/TPU
- Sizes: 37 - 47



METAL FREE



military

&

police

POL-21 BLACK



Upper: Newbuck and Cordura

Sole: Double Density PU/Rubber

Lining: 3D Breathable Textile

Sizes: 36 - 49

POL-22 BLACK



Upper: Newbuck and Cordura

Sole: Double Density PU/Rubber

Lining: 3D Breathable Textile

Sizes: 36 - 49

POL-21 DESERT

POL-22 DESERT



Upper: Newbuck and Cordura

Sole: Double Density PU/Rubber

Lining: 3D Breathable Textile

Beden / Sizes: 36 - 49

Upper: Newbuck and Cordura

Sole: Double Density PU/Rubber

Lining: 3D Breathable Textile

Sizes: 36 - 49

POL-21 BROWN



POL-22 BROWN



Upper: Newbuck and Cordura

Sole: Double Density PU/Rubber

Lining: 3D Breathable Textile

Sizes: 36 - 49

Upper: Newbuck and Cordura

Sole: Double Density PU/Rubber

Lining: 3D Breathable Textile

Sizes: 36 - 49

POL-17/ZIP BLACK



POL-17/ZIP DESERT



Upper: Newbuck and Cordura

Sole: Double Density PU/Rubber

Lining: 3D Breathable Textile

Sizes: 36 - 49

Upper: Newbuck and Cordura

Sole: Double Density PU/Rubber

Lining: 3D Breathable Textile

Sizes: 36 - 49



ÖZKAN
FOOTWEAR

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