



AKA
PRO BOOTS

SIDE 094
AKA





**REBORN
TO BE
SAFE**

About

To take experience from history, it means **reborn**. Exactly it is what you need on your side for safety. Catch trends and comfort while working. **Italian design meets quality of Turkish manufacturing.**

Anka Pro Boots is **new generation** of safety wellingtons. Build your Anka from various options, just decide what you want. There is **multiple** options from length of boots to outsole type. Moreover, Anka and **Vibram®** is with you for heavy conditions.

Anka Pro Boots is a trademark of **Malcap** which is innovative and leading safety shoe brand in Turkey.



PRO
900
SERIES

Rule the Ground

Pro 900 series with Italian design. It provides a solid stance by preventing slipping with its polyurethane base. It offers comfort to your steps with its mold that hugs the foot. In addition, the standard PU base can be customized as TPU.



Water Resistant

The polyurethane upper provides excellent water resistance, keeping your feet dry and protected from external elements.



ProFlex Fitting

Its innovative design ensures comfort for your feet shape, providing secure and comfortable support. Please wear a correct shoe fitting condition.



Strong Grip

The high-performance sole offers excellent traction with its specially designed properties, enhancing stability and providing a secure grip with every step.

Material Options

Upper	Polyurethane
Toe-Cap	None, Fiber, Steel
Midssole	None, None-Metallic, Steel
Outsole	PU, PU+TPU



White



Blue



Yellow



Black



Green





Vibram

VIBRAM is the world leader in high-performance soling systems.

We combine cutting edge sole designs with advanced rubber compounds to deliver optimum performance. From outdoor recreation and exploration, to industrial/ safety environments, and fashion catwalks around the world, the VIBRAM yellow octagon symbolises unparalleled innovation, quality and performance.



YOUR CONNECTION TO EARTH



**PRO
900
SERIES**

POWERED BY **VIABRAM**

Heat-Resistant Confidence

It was produced to make your work easier. With its special structure that protects against heat up to 300 °C and its rubber sole produced by Vibram®, it provides premium confidence to your steps in all difficult tasks.



Resistant up to 300°C

The Vibram sole is made from durable rubber and withstands temperatures up to 300°C, providing superior and long-lasting performance.



Water Resistant

The ankle-height upper provides excellent water resistance, keeping your feet dry and protected from external elements.



ProFlex Fitting

Its innovative design ensures a perfect fit for your foot shape, providing secure and comfortable support. Move with ease in any changing conditions.



Strong Grip

The high-performance sole offers excellent traction with its non-slip properties, enhancing safety and providing a secure grip in any work site.

Material Options

Upper	Polyurethane
Toe-Cap	None, Fiber, Steel
Midssole	None, Non-Metallic, Steel
Outsole	PU+RUBBER



Yellow



Black



Green



PRO
Rigger **900**
SERIES

Solid Comfort

Its polyurethane base prevents slipping and supports your stance; its wood inner structure provides high performance even in the most difficult environments. It offers comfort to your steps with its mold that hugs the foot.



Water Resistant

The polyurethane upper provides excellent water resistance, keeping your feet dry and protected from external elements.



ProFlex Fitting

An innovative design ensures perfect fit for your foot shape, providing secure and comfortable support. Move with ease even in challenging conditions.



Strong Grip

The high-performance rubber offers excellent traction with its non-slip properties, enhancing stability and providing a secure grip with every step.

Material Options

Upper	Polyurethane
Toe-Cap	None, Fiber, Steel
Midsols	None, Non-Metallic, Steel
Outsole	PU, PU-TPU



White



Yellow



Black



Green



Blue



— PRO 900 Series —
outsole
OPTIONS



PU



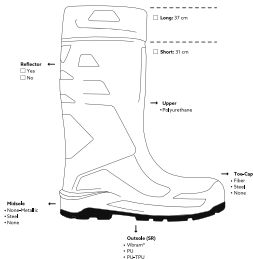
PU-TPU



RUBBER
PRO



Build Your
ANKA
 — PRO 900 Series —





**PRO
101**

Rule the Ground

Pro 903 series with Italian design. It provides a solid stance by preventing slipping with its polyurethane base. It offers comfort to your steps with its mold that hugs the foot. In addition, the standard PU base can be customized as TPU.



Water Resistant

The polyurethane upper provides excellent water resistance, keeping your feet dry and protected from external elements.



ProFlex Fitting

Its innovative design ensures comfort for your feet shape, providing secure and comfortable support. Please wear with caution in changing conditions.



Strong Grip

The high-performance sole offers excellent traction with its wavy properties, enhancing stability and providing a secure grip with every step.

Material Options

Upper	Polyurethane
Toe-Cap	None, Steel
Midssole	None, None-Metallic, Steel
Outsole	PU, PU+TPU



White



Blue



Yellow



Black



Green



PRO 101

outsole

OPTIONS



PU

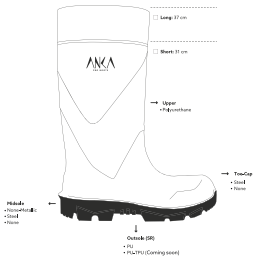


PU-TPU

The **PU-TPU** version is coming soon.



Build Your
ANKA
 — PRO 101 —



MODEL LIST

Model	Standard	Height	Toe	Midssole	Outsole	Lining	Color Options
904	O4 SR	Long	None	None	PU	Regular	Green, Black, White Blue, Yellow
904 OS	O5 SR	Long	None	Steel	PU	Regular	
904 OS Non Metallic	O5 SR	Long	None	Non-metallic	PU	Regular	
904 PLUS	O4 SR	Long	None	None	PU-TPU	Regular	
904 PLUS OS	O5 SR	Long	None	Steel	PU-TPU	Regular	
904 PLUS OS Non Metallic	O5 SR	Long	None	Non-metallic	PU-TPU	Regular	
PRO 904	S4 SR	Long	Steel	None	PU	Regular	Green, Black, White Blue, Yellow
PRO 904 Non Metallic	S4 SR	Long	Fiber	None	PU	Regular	
PRO 904 SS	SS SR	Long	Steel	Steel	PU	Regular	
PRO 904 SS Non Metallic	SS SR	Long	Fiber	Non-metallic	PU	Regular	
PRO 904 PLUS	S4 SR	Long	Steel	None	PU-TPU	Regular	Green, Black, White Blue, Yellow
PRO 904 PLUS Non Metallic	S4 SR	Long	Fiber	None	PU-TPU	Regular	
PRO 904 PLUS SS	SS SR	Long	Steel	Steel	PU-TPU	Regular	
PRO 904 PLUS SS Non Metallic	SS SR	Long	Fiber	Non-metallic	PU-TPU	Regular	
904R	O4 SR	Short	None	None	PU	Regular	Green, Black, White Blue, Yellow
904R - Warm Line	O4 SR	Short	None	None	PU	Warm	
904R OS	O5 SR	Short	None	Steel	PU	Regular	
904R OS - Warm Line	O5 SR	Short	None	Steel	PU	Warm	
904R OS Non Metallic	O5 SR	Short	None	Non-metallic	PU	Regular	
904R OS - Warm Line Non Metallic	O5 SR	Short	None	Non-metallic	PU	Warm	
904R PLUS	O4 SR	Short	None	None	PU-TPU	Regular	Green, Black, White Blue, Yellow
904R - Warm Line PLUS	O4 SR	Short	None	None	PU-TPU	Warm	
904R PLUS OS	O5 SR	Short	None	Steel	PU-TPU	Regular	
904R - Warm Line PLUS OS	O5 SR	Short	None	Steel	PU-TPU	Warm	
904R PLUS OS Non Metallic	O5 SR	Short	None	Non-metallic	PU-TPU	Regular	
904R PLUS OS - Warm Line Non Metallic	O5 SR	Short	None	Non-metallic	PU-TPU	Warm	

MODEL LIST

Model	Standard	Height	Toe	Midssole	Outsole	Lining	Color Options
PRO 904R	S4 SR	Short	Steel	Steel	PU	Regular	
PRO 904R - Warm Line	S4 SR	Short	Steel	None	PU	Warm	
PRO 904R Non Metallic	S4 SR	Short	Fiber	None	PU	Regular	
PRO 904R - Warm Line Non Metallic	S4 SR	Short	Fiber	None	PU	Warm	Green, Black, White
PRO 904R SS	S5 SR	Short	Steel	Steel	PU	Regular	Blue, Yellow
PRO 904R SS - Warm Line	S5 SR	Short	Steel	Steel	PU	Warm	
PRO 904R SS Non Metallic	S5 SR	Short	Fiber	Non-metallic	PU	Regular	
PRO 904R SS - Warm Line Non Metallic	S5 SR	Short	Fiber	Non-metallic	PU	Warm	
PRO 904R PLUS	S4 SR	Short	Fiber	None	PU-TPU	Regular	
PRO 904R PLUS - Warm Line	S4 SR	Short	Fiber	None	PU-TPU	Warm	
PRO 904R PLUS Non Metallic	S4 SR	Short	Fiber	None	PU-TPU	Regular	
PRO 904R PLUS - Warm Line Non Metallic	S4 SR	Short	Fiber	None	PU-TPU	Warm	Green, Black, White
PRO 904R PLUS SS	S5 SR	Short	Steel	Steel	PU-TPU	Regular	Blue, Yellow
PRO 904R PLUS SS - Warm Line	S5 SR	Short	Steel	Steel	PU-TPU	Warm	
PRO 904R PLUS SS Non Metallic	S5 SR	Short	Fiber	Non-metallic	PU-TPU	Regular	
PRO 904R PLUS SS - Warm Line Non Metallic	S5 SR	Short	Fiber	Non-metallic	PU-TPU	Warm	
PRO 909	S4 SR	Long	Steel	None	RUBBER	Regular	
PRO 909 Non Metallic	S4 SR	Long	Fiber	None	RUBBER	Regular	Green, Black, Yellow
PRO 909 SS	S5 SR	Long	Steel	Steel	RUBBER	Regular	
PRO 909 SS Non Metallic	S5 SR	Long	Fiber	Non-metallic	RUBBER	Regular	
909	O4 SR	Long	None	None	RUBBER	Regular	
909 OS	O5 SR	Long	None	Steel	RUBBER	Regular	Green, Black, Yellow
909 OS Non Metallic	O5 SR	Long	None	Non-metallic	RUBBER	Regular	

MODEL LIST

Model	Standard	Height	Toe	Midssole	Outsole	Lining	Color Options
101	O4 SR	Long	None	None	PU	Regular	
101 OS	O5 SR	Long	None	Steel	PU	Regular	Green, Black, White
101 PLUS	O4 SR	Long	None	None	PU-TPU	Regular	Blue, Yellow
101 PLUS OS	O5 SR	Long	None	Steel	PU-TPU	Regular	
PRO 101	S4 SR	Long	Steel	None	PU	Regular	
PRO 101 SS	S5 SR	Long	Steel	Steel	PU	Regular	Green, Black, White
PRO 101 PLUS	S4 SR	Long	Steel	None	PU-TPU	Regular	Blue, Yellow
PRO 101 PLUS SS	S5 SR	Long	Steel	Steel	PU-TPU	Regular	
101R	O4 SR	Short	None	None	PU-PU	Regular	
101R - Warm Line	O4 SR	Short	None	None	PU-PU	Warm	
101R OS	O5 SR	Short	None	Steel	PU-PU	Regular	
101R OS - Warm Line	O5 SR	Short	None	Steel	PU-PU	Warm	Green, Black, White
101R PLUS	O4 SR	Short	None	None	PU-TPU	Regular	Blue, Yellow
101R - Warm Line PLUS	O4 SR	Short	None	None	PU-TPU	Warm	
101R PLUS OS	O5 SR	Short	None	Steel	PU-TPU	Regular	
101R - Warm Line PLUS OS	O5 SR	Short	None	Steel	PU-TPU	Warm	
PRO 101R	S4 SR	Short	Steel	None	PU-PU	Regular	
PRO 101R - Warm Line	S4 SR	Short	Steel	None	PU-PU	Warm	
PRO 101R SS	S5 SR	Short	Steel	Steel	PU-PU	Regular	
PRO 101R SS - Warm Line	S5 SR	Short	Steel	Steel	PU-PU	Warm	Green, Black, White
PRO 101R PLUS	S4 SR	Short	Steel	None	PU-TPU	Regular	Blue, Yellow
PRO 101R - Warm Line PLUS	S4 SR	Short	Steel	None	PU-TPU	Warm	
PRO 101R PLUS SS	S5 SR	Short	Steel	Steel	PU-TPU	Regular	
PRO 101R - Warm Line PLUS SS	S5 SR	Short	Steel	Steel	PU-TPU	Warm	



Toe-cap (Resistant 200 Joule)



A
Anti-static footwear



E
Shock absorption in the heel area



FO
Sole resistant to oil and hydrocarbons



P
Anti-perforation protection



HRO
Heat resistance of outsole > 300 °C/min



HI
Heat insulation



CI
Cold insulation

CE Label Information

A shoe that bears the sign CE, has passed the mandatory tests relating to the EN ISO 20345:2022 and EN ISO 20347:2022 standards and has been produced of high-performance material.

EN ISO 20345:2022

S0 : Basic safety
S4 : S0+A+E+FO
S5 : S4+P

SRA

Slip-resistant ceramic + detergent

SRB

Slip-resistant steel + glycerine

SR

SRA + SRB

EN ISO 20347:2022

OB : Basic requirements
O4 : OB+A+E+FO
O5 : O4+P

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Enduser Hub
Enduser Hub Milano | **Prickap SRL**
Via Marinaccio, 26 • 20143 Milano, **Italy**
info@prickap.com | info@enduserhub.space

+39 02 93718 99

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