

KORANDA S3 SRC

PIGMENTED SPLIT LEATHER BOOTS - S3 HRO CI HI SRC

Ref. KORANDAS3

Product specifications

Upper: Pigmented split leather, S3 water resistant treatment, with TPU toe cap. Lining: Polyamide absorbing. Insole: Removable premolded - Polyester on EVA. Midsole: Injected - Panorubber®. Outsole: Rubber Nitrile.

COLOUR

Black

SIZE

36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48

Product Use - Risks

Antistatic

Heat

Shock

Cutting / Perforation

Slip

Construction / Civil engineering

Heavy industry

Light industry

Oil / Gas

Mining

Product's highlights & user's benefits

PANORUBBER® OUTSOLE

1- SLIP RESISTANCE

Rubber outsole SRC standard

Slip resistance on all type of slippery floor

2- OIL RESISTANCE

Rubber/Nitrile outsole

3- RESISTANCE TO HYDROLYSIS

The material remains stable and keeps its shapes during variations in temperature and humidity

4- HEAT RESISTANCE

- HRO standard :

300° Contact-heat resistant sole assembly (1 mins)

- HI standard :

Isolation of the foot in the shoe against the heat. Raising the temperature does not exceed 22°C after 30 mins in a sand bath at 150°C

Reinforced toe protection :

Toe with coated leather scuffcap

Except LANTANA - NAVARA

METAL

Certifications and Standards

PPE DIRECTIVE 89/686/EEC

EN ISO 20344:2011 Personal protective equipment - Test methods for footwear

EN ISO 20345:2011 Personal protective equipment - Safety footwear.

S3 HRO HI CI: Additional special requirements

SRC: Slip resistance

References

References	Bar code	COLOUR	SIZE		
KORANS3NO36	3295249152208	Black	36	5	-
KORANS3NO37	3295249152215	Black	37	5	-
KORANS3NO38	3295249152222	Black	38	5	-
KORANS3NO39	3295249152239	Black	39	5	-
KORANS3NO40	3295249152246	Black	40	5	-
KORANS3NO41	3295249152253	Black	41	5	-
KORANS3NO42	3295249152260	Black	42	5	-
KORANS3NO43	3295249152277	Black	43	5	-
KORANS3NO44	3295249152284	Black	44	5	-
KORANS3NO45	3295249152291	Black	45	5	-
KORANS3NO46	3295249152307	Black	46	5	-
KORANS3NO47	3295249152314	Black	47	5	-
KORANS3NO48	3295249152321	Black	48	5	-