

FOOT PROTECTION 1993L LOW SHOES

PRODUCT DATA SHEET: 1993L



PRODUCT CODE:
1993L



FEATURES AND BENEFITS

- TPU heel support to enhance shoe stability and protection against any sprains.
- Hard wearing scuff cap to increase boot life

PRODUCT DETAILS

Upper:	Black full grain smooth leather + black oxford + reflective leather + black TPU
Tongue:	Black oxford
Collar:	Black oxford
Lining – Quarter:	Black mesh + red mesh
Lining – Vamp:	White Non-woven
Eyelets:	3 pairs of plastic eyelets + 2 pairs ski hooks
Outsole:	Grey PU
Midsole:	Black PU
Inline sole:	Kevlar
Insocks:	Black anti-bacteria mesh + PU
Padding:	Padded collar with compact flexible foam for extra comfort and better ankle and Achilles tendon protection. Padded tongue.
Toe caps:	Composite toe cap
Protective midsole:	Kevlar midsole
Stitching details:	Black and grey color
Sole construction:	Injection
Laces:	Round shoe lace in black color

AVAILABLE IN

PRODUCT CODE	SIZE
1993L	35-48

APPLICATION

For construction outdoor works, Petroleum, Oil & gas, Infrastructure & roading, Shipyards, Heavy industries, Light & general industries.

STANDARDS

CERTIFIED TO:

EN ISO 20345:2022 S3L FO SR

SB	Footwear ergonomics and comfort	SB	Resistance, safety and performance of materials	E	Energy absorption of seat region
WPA	Water resistant upper	PL	Antiperforation midsole non metallic nail (ø 4,5 mm)	FO	Sole resistance to hydrocarbons
SR	Slip resistance (ceramic floor + glycerine)	SR	Slip resistance (ceramic floor + sodium lauryl sulphate)		
A	Antistatic footwear	S	Toe cap impact 200J +15kN		

WARNINGS AND USE LIMITATIONS

- Do not use in environments exceeding tested conditions (extreme heat, aggressive chemicals, or electrical hazards unless specified).
- Protection may be reduced if the shoes are damaged, improperly fitted, or modified.
- Not suitable for prolonged exposure to strong acids, solvents, or molten materials.
- Replace immediately if any structural damage occurs

CARE INSTRUCTIONS

- Clean with a soft brush or damp cloth after use.
- Use mild soap only; avoid chemicals and soaking.
- Dry naturally, keep away from heat and direct sunlight.
- Do not expose to direct sunlight, fire, or high heat sources (e.g., heaters, dryers), as this may damage the PU sole and upper materials.
- Inspect regularly, replace if damaged.

RELATED PRODUCTS



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