F1302-902 Safety Boot

S7S - BOA® Fit System - waterproof

MASCOT® FOOTWEAR INDUSTRY

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1140	1141	1142	1143	1144	1145	1146
1147	1148					



Main material/upper material

Full grain leather

Size 42: 814 g

E Shock-absorbing | A Antistatic | PS Textile nail protection (Ø=3mm) | WR Waterproof | FO Oil and fuel resistant sole | HRO Heat-resistant outsole compound

HI Heat insulation | CI Cold insulation | LG Ladder grip | SC Scuff cap abrasion | SR Slip resistant

MASCOTEX® MASCOLAYER® 3M Thinsulate INSULATION

- Extremely durable safety boots for those who need to perform at their best in extreme environments.
- The boot is cold and heat insulating, waterproof and breathable, so you never have to let the weather stop you.
- Flame-retardant upper protects your feet from flames and sparks.
- Slip resistant and heat resistant (up to 300°C contact heat) outsole with ladder grip ensures you have a good footing whether you're standing on a slippery surface or on a ladder.
- BOA® Fit System on the side of the boot for quick and easy adjustments.

Technical info

Opens and fastens with BOA® Fit System, which consists of a rotational dial, lace and guides. Uppers made of flame retardant material. Composite toe cap. MASCOLAYER® textile nail protection. Moulded TPU scuff cap. Stabilising multi-functional shank with integrated absorbing cushioning. Midsole made with PU. Rubber outsole with rubber friction inserts. Removable insoles, anti-static and durable. Shock absorbing insole. Absorbs and removes moisture. Sole is oil and petrol resistant. Heat resistant sole up to 300°C contact heat. Ladder grip. Thinsulate™ insulation. Waterproof membrane made with MASCOTEX®. Water-repellent and breathable outer fabric. Suitable for working on the knees.

Certifications

S7S | FO | HRO | HI | CI | LG | SC | SR | ESD | EN ISO20345

- Safety Class S7S
- Oil and fuel resistant sole (FO)
- Heat-resistant outsole compound (HRO)
- Heat insulation (HI)
- Cold insulation (CI)
- Ladder grip (LG)
- Scuff cap abrasion (SC)
- Slip resistant (SR)
- Electrostatic discharge (ESD)
- EN ISO 20345: 2022

User

