



Foot protection

AEROTECH S5 CI FO SR

INDUSTRY-CONSTRUCTION & CIVIL ENGINEERING

Robust, lightweight and ergonomic safety half-boot with design specially adapted to the construction industry



Specific benefits



Comfort

- Second-skin effect for a close-fitting fit
- Shock-absorbing heel to relieve joint strain
- Ergonomically designed footwear for comfortable wear



Performance

- Construction of the model for great insulation against the cold



Easy to use

- Handles for easy product donning



Durability

- Abrasion-resistant sole for extended product life

Certifications and norms



EN ISO 20345

S5 CI FO A E SR

Applications

- Agriculture
- Public works
- Building
- Finishing works / Craftsmanship
- Heavy industry
- Light industry

Protects against risks



Antistatic



Shock



Cold



Slip



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Standards - Details

Technical details

Shoe type	Half-boot
Anti-perforation insert	Stainless steel
Upper height size 42 (cm)	27
Calf circumference (cm)	44
Safety toe-cap	Stainless steel
Lining material	Polyester
Lining material finition	Molleton
Footbed material	PU, Textile
Footbed caracteristic	Ergonomic, Breathable
Outsole material	PU
Outsole finition	Spray injection
Weight (g per shoe)	850
Size range	35 → 49








Safety footwear

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Logistics information


Reference	Colour	Size	Designation	EAN13	Box code			Weight			
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 Multiple sales

 Minimum sales

 Box Width

 Box Depth

 Box Height