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|-----------|------------|-----------------------|
| Model | Line | Standard |
| GAMMA | HORIZON | EN ISO 20345:2011 |
| Article | Protection | Availability in stock |
| 52421-01L | S3 SRC | ON DEMAND |

Preview



Sole



PU Dual-Density SRC

Two-component PU sole with self-cleaning pattern, extremely flexible for various places of use, both indoor and outdoor, with SRC Antislip Standard.

Removable Insole



Removable anatomic and ergonomic insole. Absorbent and transpiring open-cell foam support. Keeps feet fresh. Specifically designed thermoforming for exceptional comfort.

Protection Elements

STEEL PROTECTION



Steel toe cap, with anti-corrosion paint. Protection of over 200J. Comfortable fit, with compensation rubber. Stainless steel foil with acid-resistant paint.

| | | | |
|------------------|---|------------|-----|
| Type | Ankle boot | | |
| Upper | Greased Nubuk Leather Hydrotech Soft Full Grain Leather Soft Full Grain Leather | | |
| Lining | Soft Full Grain Leather | | |
| Antislip Lining | DUALMICRO | | |
| Removable Insole | Climaction-Fit 337 | | |
| Sole | PU Dual-Density SRC | | |
| Toe Cap | STEEL PROTECTION | | |
| Anti-Perforation | STEEL PROTECTION | | |
| Size | 36-48 | Weight gr. | 760 |

Working Environment

Building, Wood-metal carpentry, Farming and Gardening.

SRC

SRC (SRA+SRB)



| | | |
|----------------------------------|---------------------------------|------|
| SRA CERAMIC + DETERGENT SOLUTION | FLAT ≥ 0.32 | 0.42 |
| | HEEL (water-soaked) ≥ 0.28 | 0.36 |
| SRB STEEL + GLYCEROL | FLAT ≥ 0.18 | 0.19 |
| | HEEL (water-soaked) ≥ 0.13 | 0.14 |

Antistatic



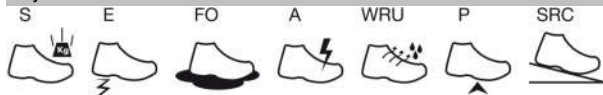
Wire Electricity Discharge

Strip with 4 filaments of carbon fiber, ensuring proven anti-static properties of the footwear over time.

Features



Symbols



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Double non-slip layer of microfibre, resistant up to 200,000. Makes the footwear more comfortable, blocking the foot during use.



dynamic HC control

Ergonomic rigid internal structure. It houses the heel into the right seat, adjusting the foot support and control of the ankle sideways movements. It keeps the foot tight to the shoe, allowing the perfect fit.