PRODUCT DATA SHEET

# FORTUNE FTR

High Ankle Safety Boot S3L – Non-Metallic
Oil Pull-Up Leather · Composite Toe Cap & Composite Textile Midsole

EN ISO 20345:2022 S3L HI CI FO LG SR | ASTM F2413-24 M/I/C SD 100 PR | CE | Metal Free | Brown



*FORTUNE FTR – brown oil pull-up leather, reflective strip*

## KEY FEATURES

### Non-Metallic Protection
Composite toe cap 200 J and flexible composite textile anti-puncture midsole 1100 N

### Heat-Resistant PU Sole
Dual-density PU injection-moulded sole, heat resistant up to 130 °C; SR slip rated

### All-Weather Comfort
Heat and cold insulation, breathable water-resistant leather, antistatic insole

## STANDARDS & CERTIFICATIONS

| EN ISO 20345:2022 | ASTM F2413-24 | TOE CAP | MIDSOLE | SLIP RESISTANCE | SOLE HEAT |
|---|---|---|---|---|---|
| **S3L** | **M/I/C** | **200 J** | **1100 N** | **SR** | **130 °C** |
| HI CI FO LG SR | SD 100 PR | Composite | Composite textile | Ceramic + glycerine | Heat resistant PU |

## KEY DATA

| | |
|---|---|
| **MODEL / ARTICLE** | FORTUNE / FTR |
| **BRAND** | ZECCHIN |
| **DESCRIPTION** | High ankle boot S3L – non metallic |
| **STANDARD** | EN ISO 20345:2022 · ASTM F2413-24 |
| **PRODUCT CLASS** | S3L HI CI FO LG SR · M/I/C SD 100 PR |
| **UPPER** | Breathable, water-resistant oil pull-up leather · Reflective strips |
| **COLOR** | Brown |
| **SIZE RANGE** | EU 39 to 46 |
| **MAKE** | India (marketed by ZECCHIN S.r.l., Padova, Italy) |

## TECHNICAL SPECIFICATIONS

### FEATURES, TECHNOLOGIES & MATERIALS

- Breathable water-resistant oil pull-up leather
- Flexible anti-puncture composite textile midsole – 1100 Newton
- Composite toe cap – 200 Joules
- Slip resistance ceramic floor + glycerine (SR rated)
- Dual-density PU injection-moulded sole, heat resistant up to 130 °C
- Reflective strips
- Heat insulation & cold insulation
- Antibacterial & sanitized insole with antistatic

### PROTECTION SYMBOLS

- Toe cap
- Anti-puncture
- Shock absorber
- Hydrocarbon-resistant sole
- Slip resistance (SR)
- Antistatic
- Breathable upper
- Water-resistant upper
- Heat insulation
- Cold insulation
- Ladder grip
- Metal free

### RECOMMENDED USE / INDUSTRIES

- Automotive Industry
- Aviation
- Construction
- Corporate & Executives
- Field Services
- Hospitality
- Manufacturing
- Oil & Gas
- Petrochemicals
- Transport & Logistics
- Utilities
- Warehousing

### ASTM F2413-24 CLASSIFICATION

| | |
|---|---|
| **M** | Male (gender designation) |
| **I / C** | Impact / compression-resistant toe cap |
| **SD 100** | Static dissipative |
| **PR** | Puncture resistant |



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