

- Sporty safety-ankle boot
- Upper material velour cowhide leather
- With ergonomic steel toecap
- Toe part protected by rubber coat
- Anti - perforation midsole (non - metallic)
- AirTubeless sole with full-surface air cushioning
- Antistatic
- Stucco-Ortho acc. DGUV 112-191 and ÖNORM Z1259



Features/Measure

| | |
|---------------|---------------|
| Color: | black |
| Sizes: | 36 - 48 |
| Width: | 11 |
| Weight: | 1600 g / Paar |
| Upper height: | 12 |

Materials

| | |
|-----------------|---|
| Upper Material: | cowhide split velour leather 1.4 - 1.6 mm |
| Lining: | Cowhide nappa leather 1.1 - 1.3 mm |
| Insole: | Ibisafe 31K ESD |
| Toe cap: | Steel 459 |

Care products / spare parts

| | |
|----------------|----------------------------------|
| Art. 83.400.00 | Stucco Soft latex footbed insole |
| Art. 87.116.00 | laces grey, 6mm wide |
| Art. 88.021.00 | Nubuk leather care black |
| Art. 88.042.00 | Siegal, suede brush |

Historie

| | |
|-------------|------------|
| Created on: | 04.03.2026 |
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Standards

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|----------------------|---------------------------------|
| Test basis: | EN ISO 20345:2011, EN 61340-5-1 |
| Notified Body: | Bimeo KFT, H-Budapest, No. 1524 |
| Typ: | 57-B |
| Certificate: | EU-0647-L/2023 |
| Protection function: | S3 HRO SRC ESD |
| PPE Category: | Cat. II / Safety shoes |

Sole No. 37

| | |
|----------------|--|
| Description: | Air Tubeless |
| Material: | Rubber |
| Profile depth: | 4.0 mm |
| Temperature: | to 180°C (up to 300°C for a short terme) |
| Resistance: | Oil and petrol |
| Slip testing: | SRC |

Remarks / Special notes

Stucco is manufacturing shoes as a company since 1898 and has its head office in Switzerland. All Stucco shoes, including the uppers, are produced in Europe. Our production Stucco Kft. in Hungary is ISO 9001/14001 certified and is continuously checked and audited according to the Amfori-BSCI standards. The development and design occurs at Stucco AG in Switzerland. Stucco shoes are therefore not only a sign of uncompromising quality, but also of social responsibility and sustainable environmental awareness.