

**37201**

*High performance safety boot. Maximum protection and comfort in demanding jobs.*

**TECHNOLOGIES****■ SHOCK ABSORBER**

*Programmed deformation ovoidal vault system. It redirects the load on the cue by distributing it evenly.*

**■ MICROTEC PRO**

*Effective antimicrobial protection. Prevents the development of microorganisms and bad odors.*

**■ DRYMAX**

*Double layer lining. Textile fabric in contact with the foot and non-woven layer as support. Comfort and durability.*

**■ RUBBERSKIN**

*Superficial elastomer seal. It increases chemical and physical resistance.*

**DESCRIPTION**

**Model:** Smelter Ankle Boot

**■ UPPER COMPOUND****Color**

- Black

**Upper**

- HQ Full-Grain Leather

**Inside**

- DRYMAX Lining (bottom part)

**Collar**

- Padded

**Tongue**

- None

**■ TOE CAP**

- Steel

**■ ACCESORIES****Laces**

- Array

**Lace-keepers****Insoles**

- Low density rubber comfort insole

**■ PLANT****Other properties**

- Electrical Hazard
- Resistant to Hydrocarbons
- Slip Resistant
- Self-Cleaning
- Resistant to Flexing
- Resistant to Abrasion
- Grooves for Stair-Climbing
- Wide Tread Base

**Compound**

- Dual Density Rubber

**Upper plant adhesion**

- Cemented with bi-component adhesive and sewn with high-endurance threads

**■ OPTIONALS**

- Steel Shank
- Polypropylene Toe-Cap
- PR - Puncture Resistant

**■ SIZES**

From 6 to 16

**SAFETY HAZARDS SPECIFICATIONS**

Last review date: 2021/01/26

**[WWW.FUNCIONALWEB.COM](http://WWW.FUNCIONALWEB.COM)**

The content of this document can be changed without previous notice.

© Maincal 2021