



## COMMANDER

Article No.: 75110CV228

Model No.: 8620-4

Cavalier™ Commander Rigger Boots offer the maximum protection. Designed with high quality waterproof leather, so feels incredibly comfortable on your foot, ankle and calf. Safety Boots features steel toecap & steel midplate. Antislip, lightweight and 100% water resistant.



**COMMANDER**



Moisture Absorbing Insoles



IMPACT RESISTANT



PENETRATION RESISTANT



SLIP RESISTANT



OIL RESISTANT



ABRASION RESISTANT

### Category Description

**S3** 200 Joule Toecap Protection. Closed seat region (fully enclosed heel). Antistatic properties. Energy absorption of seat region. Water penetration and water absorption resistance. Plus penetration resistance. Cleated outsole.

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### COMPOSITION:

- Made of Waterproof Smooth Split Leather
- Stainless Steel toe-cap and mid plate
- Good Design, comfortable, antislip, light.

### FEATURES:

- Upper:** Waterproof Smooth Split Leather  
**Lining:** Breathable with high steaming permeability to improve comfort  
**Toecap:** Steel – Resistant 200J  
**Midplate:** Stainless Steel according **EN 12568:2010**  
**Insock:** Anatomic and antistatic with antibacterial treatment.  
**Width:** 10 Mondopoint  
**Sole system:** Polyurethane, Antistatic and Antislip  
**Norm:** **EN ISO 20345:2011 CE**  
**Category:** **S3 SRC**  
**Color:** Light Tan  
**Sizes:** 36-48 (Europe)



STAINLESS STEEL TOE CAP



STAINLESS STEEL MID PLATE

**BORN TOUGH**

A PRODUCT OF

**FT**  
PROTECTIVE LINE



**COMMANDER**  
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## COMMANDER

### TECHNICAL SPECIFICATIONS



Full leather  
Pull strap

Waterproof Smooth  
Split Leather

Breathable  
Anti-Abrasion Lining

Shock absorber

Polyurethane (PU)  
- Resist up to 130°C  
Oil Resistant, Antislip - SRC

Stainless Steel  
Toe Cap  
S3- Resistant 200J

**STAINLESS STEEL MID PLATE**  
**EN 12568:2010**  
 Resist penetration up to 1100N



IMPACT  
RESISTANT



PENETRATION  
RESISTANT



SLIP  
RESISTANT



OIL  
RESISTANT



ABRASION  
RESISTANT



**Moisture Absorbing Insoles**

**PU** Polyurethane is a synthetic soling material. It is flexible and lightweight. Resistant to 130°C heat, oil, low concentration acids/alkalis and solvents.

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**SRC** Passes SRC slip resistant standards: tested on ceramic tile contamination with a dilute soap solution and smooth steel contamination with glycerol.

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**BORN TOUGH**