



RIGGER BOOTS

Article No.: 75110CV505
Model No.: 8629-4

Cavalier™ 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 midsole plate. Antislip, lightweight and 100% water resistant.



COMMANDER



Moisture Absorbing Insoles



IMPACT RESISTANT



PENETRATION RESISTANT



SLIP RESISTANT



OIL RESISTANT



ABRASION RESISTANT

COMPOSITION

- Safety rigger boots S3 made Genuine Leather
- Steel toe-cap and Midsole
- Good Design, comfortable, antislip, lightweight.

FEATURES

- Upper material:** Brown embossed genuine Leather
- Outsole:** PU/PU dual density with unique pattern, 3.5 mm deep
- Lining:** Breathable BK mesh
- Insole:** Anatomic, Antistatic EVA foam, 3mm thickness
- Toe cap:** Steel (Protection 200 joules)
- Midsole plate:** Steel (Resistant 1100 newtons)
- Standard:** EN ISO 20345:2011
- Category:** S3
- Color:** Brown
- Size:** 37-48 (Europe)



STEEL TOE CAP



STEEL MID PLATE

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.

Doc. Control:	Rev.:	Date:
	3.2	April 9, 2016

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BORN TOUGH

A PRODUCT OF

PROTECTIVE LINE



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COMMANDER

TECHNICAL SPECIFICATIONS



Full leather
Pull strap

Breathable
Mesh Lining

Shock absorber

Brown Embossed
Genuine Leather

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

Very Strong
Stitching

Steel Toe Cap
S3- Resistant 200J

STEEL MID PLATE
Resist penetration up to 1100N



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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