GAVARNIE

SAFETY BOOTS

Ref. GAV2 - Sizes 39 to 47

EN ISO 20345: 2011 S3 SRC WR CI HRO



The PPE Specialist

PRODUCT PICTURES









eVent



DESCRIPTION

Gavarnie shoes are trekking-type safety shoes designed for mountain environments. They are comfortable thanks to their thermoformed insole, their Event® membrane with waterproof seams and a rubber stone guard, they offer high level of safety thanks to their steel toecap, a textile composite anti-puncture midsole and a cleated VIBRAM® outsole.

4 KEY FEATURES

- Waterproof-breathable Event® membrane lining.
- Upper material: Perwanger® cow leather (2.2-2.4mm).
- Rubber Nitril Vibram® outsole.
- Steel toe and composite sole.

WEIGHT & DIMENSIONS

Size: 42

Weight (pair): 2 kg Upper height: 14 cm

PACKAGING

Box of 10 pairs.

Packaged in standardised cardboard CITEO.

Non-contractual document and photos.

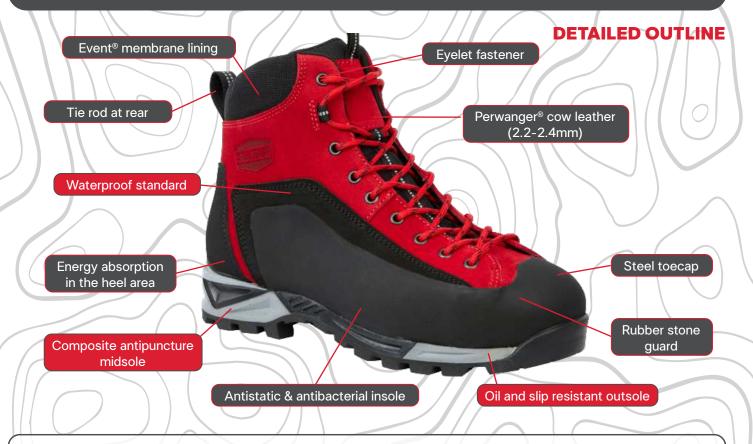
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For **resellers**, order on B2B





STANDARD EN ISO 20345: 2011



Toe cap: protects the forefoot against impact (200 J) and compression (1500 daN)



Sole resistance to oils and hydrocarbons



Slip resistance

(steel floor + oil and ceramic floor + soap)



Antistatic



Energy absorption in the heel area



Resistance of upper material to water penetration and absorption



Water resistant footwear



Puncture resistance



Cold insulation sole (-17°C)



Resistance of the sole to heat by contact (300°C)

COMPLIANCE



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