### PRODUCT INFORMATION



## STAVANGER BAU GORE RP

SAFETY WINTER BOOT EN ISO 20345:2022 S3 HI CI WR SR HRO FO SIZES: 36 - 52 (225 - 337) | FITTING OPTIONS: NB, XB (XXB)





PROTECTION CLASS S3 according EN ISO 20345



STEEL TOE CAP
Toe cap made of steel



INNER LINING warm winter lining, good thermal insulation



INSOLE TREATMENT tested according to DGUV Rule 112-191



SECURA VARIO® SYSTEM weight dependent heel shock absorption



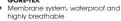
STEEL MIDSOLE
puncture resistant steel midsole



LEATHER-INSOLE



GORE-TEX





- + GORE-TEX membrane
- + Outsole flexible at low temperatures up to approx. -25 °C
- + Full-grained, hydrophobic smooth leather
- + Dust guard tongue
- + Reinforced, abrasion-resistant toe guard
- + Lace-up hook



Engineered with

- + Heightened bootleg
- + Cushioned collar for additional comfort
- + Cold insulating
- + Full-length, removable comfort insole ERGO-COOL®
  with excellent moisture transportation for optimal climate comfort

# UTSOLE

#### Perbunan Alpine, anthracite

- + Outsole with a profile of 6,5 mm
- + Best possible scuff resistance and anti-slip properties
- + Hard-wearing and excellent cut resistance
- + Broad contact surface
- + Durable against acid and oil-based substances
- + Heat-resistant up to approx. 220° C



# CUSHIONING

#### SECURA VARIO® System

The replaceable, weight and pressure dependent heel shock absorption system ensures cushioning adapted to the individual needs of the wearer. The pressure load in the shoe is reduced to a natural extent and provides targeted relief to the back. At the same time, it helps to significantly reduce fatigue and increases the ability to compensate pressure loads by the leg and trunk musculature.





The AGR quality cachet (Aktion Gesunder Rücken = Campaign for Healthier Backs): Certified and recommended by Association Forum Healthy Back – Better Living and Federal Association of German Back Schools.

More information:

AGR e.V., Stader Str. 6, D - 27432 Bremervörde, Phone +49 4761/92 63 580, www.agr-ev.de

