

Technical Data Sheet

Honeywell

Bacou Bacrun 841 S3 HRO SRC

Réf. : 62 458 41

Safety footwear for professional use

Technical Description

Class 2 PPE.

Upper :

- Smooth full grain leather .
- Anatomically shaped and padded ankle collar.
- Tongue with watertight belows.
- Flexible reinforcement at the front and the back of the shoe.
- Fully lined in highly absorbent POROMAX® fabric.
- Full, ergonomical, antistatic, antibacterial and removable insole

SPACIUM 200J non metallic toecap

- Ultra light (50% lighter than steel)
- amagnétique and unalterable

(1100 N) steel antipuncture midsole

Sole – technical data :

- Density of comfort layer : 0,5 = optimal comfort
- Nitrile Outsole density : 1.6
- Excellent grip properties due to deep, large self-cleaning studs
- High slip resistance coefficient 0.28 according to NV 13287 (mini INRS 0,15)
- Shock absorption capacity > 20 joules
- Exceptional abrasion resistance :
 - * Volume loss < 150 mm³ (under a weight of 1kg = 10 newtons)
- High stretching resistance (up to breaking point) : 650%
- Good resistance to repeated flexion > 30 000 (test carried out with MATTIA flexometer)
- Excellent resistance to hydrocarbons :
- Volume variation (test of 22 hours)
 - * oil ASTM N°1 swelling < 4%
- Excellent Heat resistance : 300°C
- Resistant to acids and alkalis in weak concentrations

Sizes : 38- 48



TECHNICAL SPECIFICATIONS AND STANDARDS

European directive:

89/686/CEE

Norms :

EN ISO 20345 : 2011

EC type attestation:

N°0075/797/161/10/12/0817 – EXT 07/01/2013

Quality Assurance:

AFAQ : ISO 9001 : version 2000

Certification number :

N° QUAL/1996/515c

Marking :

S3 HRO SRC

Size :

38 - 48