

BERGEN S3 CI SRC _____



DESCRIPTION

- Warm and fur lined safety half boots (composite and non-magnetic).
- Smooth. oiled and water-resistant nubuck grain leather upper with Stark reinforcements at the forefoot and rear so that the boot can be removed more easily.
- Padded ankle collar.
- Warm padded fur lining.
- Lined insole. •
- · Lightweight and large safety 200-joule toe cap (athermal and non-magnetic).
- · Flexible. lightweight and composite anti-perforation sole (athermal and non-magnetic). PU2D sole assembly.

SHOE SIZE

• 38 to 47

USE

· Leather and lined safety half boots which protect against the cold (not to be used at hightemperatures).

WEIGHT

• Shoe size 42 : 1400g

MAINTENANCE / STORAGE

- Clean. brush and polish or grease regularly.
- · Store in a cardboard box in a dry location at a normal temperature.

EC DECLARATION OF CONFORMITY

- Certified under reference 586072U BERGEN S3 according to ISO standard EN ISO 20345 : 2011.
- Résults :
 - S3 Backfoot area enclosed - antistatic properties. Shock absorption in the heel. Resistance to water penetration and water absorption. Cleated sole. Protective midsole against perforation up
 - to 1.100 N.
 - SRC Slip-resistant sole.
 - Insulated against the cold. CI
- EC certificate N°0161/20786/13 of the 29th november 2013 granted by the CIMAC laboratory (0465).

Résistance au glissement SRC selon tests EN13287 et norme EN ISO 20345:2004/A1:2007				
SRA Céramique + détergent		SRB Acier + glycérine		
Mini standard when flat \ge 0,32	Min standard at the heel at $7^{\circ} \ge 0,28$	Min standard when flat $\ge 0,18$	Min standard at the heel at 7° ≥ 0,13	SRC
0.40	0.31	0.20	0.15	SRC

