



PRODUCT NUMBER: 6543011

ENRO S3 CI SRC

Derby boot

Smooth full grain leather
Fully lined with leather.
Vegetal tanned leather insole.
100 % non metallic

Honeywell

Overview

Reference Number

6543011

Product Type

Footwear

Range

Triaxe

Brand

Honeywell

Brand formerly known as

SPERIAN

Industry

- Administration
- Army - Defence
- Energy or Electricity
- Homeland defense
- Logistics
- Maintenance
- Services
- Telecoms
- Textile Industries
- Utilities

Product Use

Safety shoes for professional use. An elegant and innovative design providing a high level of Protection.

Features & Benefits

Feature

EN ISO 20345:2011 and SRC certified

Benefit

Ensures the best protection

Feature

Water resistant leather upper

Benefit

Great resistance et flexibility

Feature

Exclusive and dedicated last

Benefit

Provides comfort and perfect fit

Feature

An unique elegant design

Benefit

looks like a elegant city shoe

Feature

Leather insole and lining

Benefit

Perfect breathability and hygiene

Technical Description

Sizes

EU 38 - 48 / UK 5 - 13

Midsole

Non metallic antipuncture midsole. protects 100% of the foot surface, provides flexibility and complies with EN ISO

Upper

Black derby boot, Smooth full grain leather

Toe Cap

Smartium toe cap in injected polymer. Non metallic, 50% lighter than style with a thin design

Insole

Perforated leather, with heel shock absorber

Outsole

Cemented monodensity PU. Marked heel and SRC performances

Additional Features

- CI
- SRC

Certifications

E.C. Declaration of Conformity**EC Category PPE**

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Quality Assurance

ISO 9001 / 2008

EC Certificate Number

0075/797/161/10/13/1135 – EXT 01/10/13

EC Attestation

EC Attestation

EC Attestation Number

0075/797/161/10/13/1135 – EXT 01/10/13

Additional Information

User Manual

User Instruction EN ISO 20345 2011-Footwear-Honeywell-032012

Maintenance

Life Cycle

We advise that the footwear should be used in the limit of 3 years following the manufacturing date, which figures on the footwear.

! After this time limit, certain factors such as: exposure to sunlight, hydrometry, temperature changes, could cause a modification in the structure of the material, which would no longer maintain the same performance levels with regards to the requirements defined in the European Directive 89.686 CEE

Storage Information

Footwear should be stored in their original packaging, kept in a controlled stock area, not subject to

rapid changes in temperature or humidity levels.

Care Instructions

After use leave your footwear to dry in an aired place away from heat. Remove any excess dust or dirt with a brush. Remove any marks using a damp cloth and soap if necessary.

I Finally polish any grain or pigmented leathers using a commercially available shoe care product