Honeywell | Safety Footwear

LOW CUT LACED SHOE

Product number: 9521

Features & Benefits

Features

- Oils and acids/alkalis-resistant
- Anti-impact steel toecap
- Anti-puncture steel midsole insert
- Light weight, anti-slip, Dual Density Polyurethane (PU) Sole
- Provides impact cushioning for the whole foot
- Antistatic

Benefits

The 9521 is an economical choice for professional footwear for various work situations. 9521 offers a comfortable fit and is available in all standard sizes. Its light weight and anti-slip PU sole provides good grip on various work surfaces and provides long term durability and adequate protection in industrial environments.

Maintenance

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

Technical Information

Certification:
Standard: CE EN 20345:2011 / S1P SRC

Sizes:
European: 36-48 ● UK 3-13

Midsole: Anti puncture / steel midsole insert

Toe Cap: 200 J - Impact resistant carbon steel toe cap

Footbed: Comfort EVA for the whole foot, ergonomically, antistatic

Outsole: Polyurethane (PU) outsole with dual density construction, extra light weight, high slip-resistance

OVERVIEW

- **Reference Number**: 9521

  Product Type: Footwear

- **Range**: Leather Laced Work Shoe

- **Brand**: Honeywell

INDUSTRY & PRODUCT USE

Building and Construction / Manufacturing /

Food Industries / Logistics / Maintenance / Services / Ship Building Industry / Telecoms /

Transportation and Utilities.

Safety shoes for professional use. Recommended for indoor/outdoor work. 9521 is dedicated to medium or light industries

For more information, please contact your local Honeywell representative, or write to impact.sps@honeywell.com.

9521-001 | Rev00 | 08/21
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