



PRODUCT NUMBER: 6243854
FRESCO S1P CI SRC

Honeywell

Overview

Reference Number

6243854

Product Type

Footwear

Range

Athletic

Brand

Honeywell

Industry

- General Industry
- Logistics
- Maintenance

Product Use

Safety footwear for professional use

Technical Description

Sizes

37-47

Midsole

Anti puncture midsole (1100 N) FLEXIUM™ metal free - ultra flexible - amagnetic - thermal insulation - stable - Protects 100% of the foot surface

Upper

- Suede leather and mesh upper - Poromax® 3D lining : breathable, absorbent, fast drying - Forefoot and heel reinforcements - Designed specifically to maximize breathability limiting excess foaming, material thickness and selection of suitable materials - Coolmax® insole for an optimal perspiration absorption

Toe Cap

200 Joules Athletic non metallic™ Toe cap - ultra light (50% lighter than a steel toe cap) - Non metallic - Thermally insulating - Inalterable

Outsole

PU/TPU sole : Choc absorption, stability & flexibility - Density comfort layer : 0,5, with optimal comfort - TPU layer density 1.1 - Adherence coefficient meets the 1:2007 amendment to the EN ISO 20345:2004 standard Values for size 42 : On steel floor Heel 0,27 (standard min. 0,13) flat 0,28 (standard min. 0,18) On ceramic floor Heel 0,40 (standard min. 0,28) flat 0,37 (standard min. 0,31) - Energy absorption capacity > 20 joules. - Exceptional resistance to abrasion: Loss in volume <60 mm³ under 10 Newton load = 1 kg - Elongation at rupture: 650 %. - Optimized resistance to repeated flexing > 60,000 - Mattia flex meter test, standard >30,000 - Excellent hydrocarbon resistance: * Volume variation (22 hour test) * ASTM N°3 oil swelling < 0.5% * isooctane-toluene (70/30) swelling < 4% - Resistance to acids and bases: limited to weak

concentrations - Tear Strength: 12 KN/m

Certifications

EC Category PPE

1

EC Certificate Number

0075/797/161/09/12/0702 - EXT 07/06/13

EC Attestation

EC Attestation

EC Attestation Number

0075/797/161/09/12/0702 - EXT 07/06/13

Additional Information

User Manual

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

Maintenance

Life Cycle

Footwear should be stored in their original packaging, kept in a controlled stock area, not subject to rapid changes in temperature or humidity levels.

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.