

SAFETY FOOTWEAR

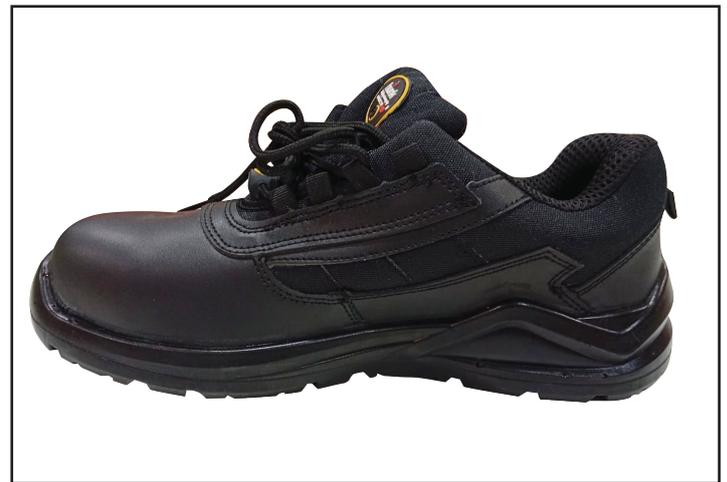
SHE 3172 S1P SRC ESD NON METALIC SAFETY SHOE

Standard Compliance :

CE EN ISO 20345:2011



Detailed Product Description:



Upper

Color: Black

Details: Microfiber

Tongue

Color: Black

Details: Mesh

Lining

Color: Black

Details: Sandwich mesh

Collar

Color: Black

Details: Mesh

Sole

Color: Black

Details: PU/PU Injection

Eyelets

Color: Black

Details: Webbing

Footbed

Color: Black

Details: EAV/mesh

Function

Details: Anti static, Anti smash, Penetration resistant

Toe: Kevlar toe cap to resist 200 joules impact

Penetration: Composite plate to resist 1100KN

www.eyevexsafety.com



Manufactured under licence fr:

EyeveX Safety U.S.A INC.,
1013 Centre Road, Suite 403-B
Wilmington, DE 19805, U.S.A



You can find further information at
www.eyevexsafety.com/products
(or by scanning the QR code).

Outsole material:

The outsole is made in PU/PU. The midsole is 45 degree hardness PU which is soft and shock absorption. The outsole is 60-65 degree hardness PU, which is tough and abrasion resistant. The outsole can pass SRC slip-resistant test.

Insock material:

Good EVA insock design, the ventilation fabric can absorb 90% sweat and dry feet efficiently, U-design support heel can disperse human weight pressure, and reduce friction between feet and shoes. EVA material is soft and flexible, to increase comfortability during walk

Toe protection:

Composite toe can reach 200 joules. It is light and anti-magnet, compared with steel toe cap.



Penetration protection:

Kevlar plate, to resist 1100 newtons nail puncture, it is more light, flexible and anti-magnet, compared with steel plate.



ESD Protection

This Shoes is Manufactured to protect ESD

Usage & Storage:

1. Recommended places: Basic workplace, construction, logistics, mechanics, chemical factory, electronic factory, mining, food & Health etc.
2. it is very important that shoes selected must be suitable for the right workplace and environment. The protection against risk or hazards which are not mentioned in this document is not warranted. The levels of performance mentioned are not valid for fire, water, electric etc.
3. Keep in its original packaging, under ordinary temperature and humidity conditions and in clean, covered and ventilated premises

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