HONGXIN

Apoowalk

SAFETY
FOOTWEAR

ABOUT US

Enterprise Layout

- Jiangsu Hongxin Security Technology Co., Ltd. :
Located on the east side of Hengshan North Road, Sihong Economic Development Zone, Suqian City, Jiangsu Province, it has two factories with a total area of 28,000 square meters and a construction area of 10,000 square meters, consisting of 12 departments and 8 production workshops.

- Zhejiang Hongxin PPE Co., Ltd. :
Situated in Xincheng Industrial Park, Ruian City, known as the "back garden of China's shoe capital", it is a comprehensive enterprise integrating footwear R & D, production, sales and service.

Enterprise Layout

- Product Types: Cover a variety of safety shoes with soles such as PU/PU, PU/Rubber, EVA/Rubber and Rubber.
- Compliance Standards: All products are manufactured in compliance with international safety standards, such as EN20345, ISO 9001:2015 and ISO 45001:2018.
- Certification Qualifications: The products have passed European CE and EN ISO20345 authoritative certifications (with anti - impact, anti - static and oil - acid - alkali resistance properties); The factories have obtained GRS, Sedex and BSCI certifications.

Market Coverage

While meeting the needs of domestic customers, the products are exported to countries and regions in the European Union, the USA, the Middle East, Africa and Asia.

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HONGXIN

STRONG H-X

HX3012

UPPER: NUBUCK

OUTSOLE: PU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX3012

UPPER: NUBUCK

OUTSOLE: PU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX3054

UPPER: NUBUCK

OUTSOLE: PU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

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HONGXIN

HX3065

SAFETY FOOTWEAR

HX3065

UPPER: NUBUCK

OUTSOLE: PU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX3065

UPPER: NUBUCK

OUTSOLE: PU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX3066

UPPER: NUBUCK

OUTSOLE: PU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HONGXIN

SAFETY FOOTWEAR

HX2736

UPPER: REFLECTIVE FABRIC

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole

HX2736

UPPER: REFLECTIVE FABRIC

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole

HONGXIN

SAFETY FOOTWEAR

HX2954

UPPER: REFLECTIVE FABRIC

OUTSOLE: PU/PU

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole

HX2954

UPPER: REFLECTIVE FABRIC

OUTSOLE: PU/PU

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole

HONGXIN

SAFETY FOOTWEAR

HX2959

UPPER: REFLECTIVE FABRIC

OUTSOLE: PU/PU

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole

HX2959

UPPER: REFLECTIVE FABRIC

OUTSOLE: PU/PU

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole

HX2975

UPPER: REFLECTIVE FABRIC

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2975

UPPER: REFLECTIVE FABRIC

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2975

UPPER: REFLECTIVE FABRIC

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

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SAFETY FOOTWEAR

HONGXIN

HX3022

UPPER: NUBUCK

OUTSOLE: RUBBER+GLASS FIBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX3027

UPPER: NUBUCK

OUTSOLE: RUBBER+GLASS FIBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX3027

UPPER: ACTION NUBUCK

OUTSOLE: EVA+TPU/RUBBER+ GLASS FIBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX3073

UPPER: ACTION NUBUCK

OUTSOLE: EVA+TPU/RUBBER+ GLASS FIBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX3073

UPPER: ACTION NUBUCK

OUTSOLE: EVA+TPU/RUBBER+ GLASS FIBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX174

UPPER: NUBUCK

OUTSOLE: PU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX216

UPPER: NUBUCK

OUTSOLE: PU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX216

UPPER: NUBUCK

OUTSOLE: PU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2529

UPPER: SPLIT LEATHER

OUTSOLE: PU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

I71A8432

UPPER: SMOOTH LEATHER

OUTSOLE: PU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

I71A8434

UPPER: SMOOTH LEATHER

OUTSOLE: PU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HONGXIN

SAFETY FOOTWEAR

HX2819

UPPER: SPLIT LEATHER

OUTSOLE: PU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2819

UPPER: SPLIT LEATHER

OUTSOLE: PU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HONGXIN

SAFETY FOOTWEAR

I71A8436

UPPER: SMOOTH LEATHER

OUTSOLE: PU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

I71A8439

UPPER: SMOOTH LEATHER

OUTSOLE: PU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

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BASIC SERIES

HONGXIN

HX185

UPPER: SUEDE

OUTSOLE: PU/PU

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX188

UPPER: SUEDE

OUTSOLE: PU/PU

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX233

UPPER: SPLIT LEATHER

OUTSOLE: PU/PU

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX233

UPPER: SMOOTH LEATHER

OUTSOLE: PU/PU

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX235

UPPER: SUEDE LEATHER

OUTSOLE: PU/PU

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX235

UPPER: SUEDE LEATHER

OUTSOLE: PU/PU

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX328

UPPER: SUEDE

OUTSOLE: PU/PU

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX663

UPPER: SPLIT LEATHER

OUTSOLE: PU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX779

UPPER: SPLIT LEATHER

OUTSOLE: RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HONGXIN

SAFETY FOOTWEAR

HX2613

UPPER: NUBUCK

OUTSOLE: PU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2614

UPPER: NUBUCK

OUTSOLE: PU/RUBBER

STANDARD: EN ISO 20345:20

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HONGXIN

SAFETY FOOTWEAR

HX2908

UPPER: SUEDE

OUTSOLE: PU/PU

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

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HONGXIN

HX2591

SAFETY FOOTWEAR

HX2514

UPPER: NUBUCK

OUTSOLE: EVA+TPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2535

UPPER: SMOOTH LEATHER

OUTSOLE: EVA+TPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2538

UPPER: NUBUCK

OUTSOLE: EVA+TPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2539

UPPER: SUEDE MICROFIBER

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2539

UPPER: SUEDE MICROFIBER

OUTSOLE: EVA+TPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2574

UPPER: SUEDE MICROFIBER

OUTSOLE: EVA+TPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2540

UPPER: SMOOTH LEATHER

OUTSOLE: EVA+TPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2547

UPPER: SMOOTH LEATHER

OUTSOLE: EVA+TPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2591

UPPER: SUEDE

OUTSOLE: EVA+TPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

Apoowalk

HONGXIN

HX2883

SAFETY FOOTWEAR

HX2770

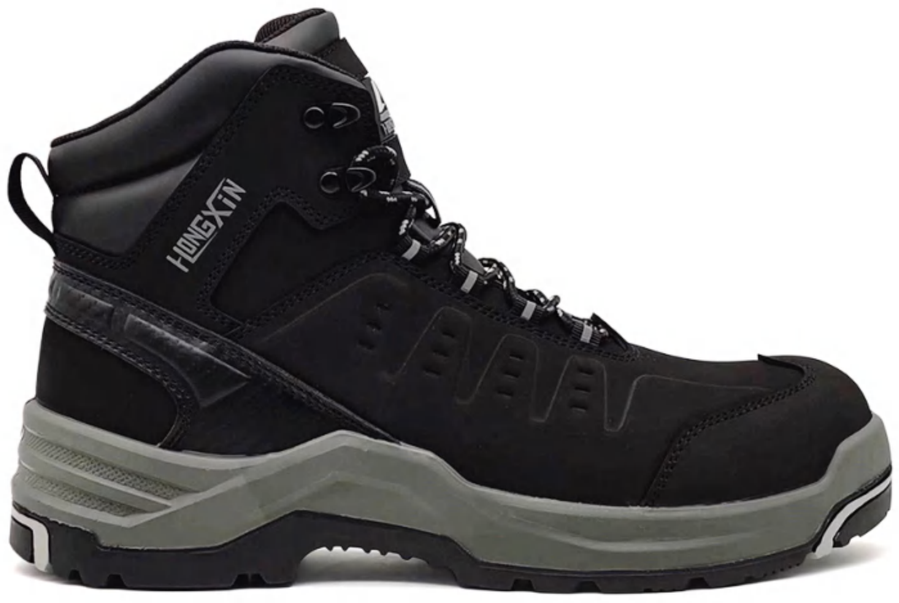
UPPER: SMOOTH LEATHER

OUTSOLE: RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2702



UPPER: NUBUCK

OUTSOLE: PU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2707

UPPER: NUBUCK

OUTSOLE: PU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2835

UPPER: MESH+TPU PRINT

OUTSOLE: EVA+TPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2852

UPPER: SUEDE

OUTSOLE: EVA+TPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2854

UPPER: SUEDE MICROFIBER

OUTSOLE: EVA+TPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2867

UPPER: NUBUCK+SUEDE

OUTSOLE: RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2867

UPPER: NUBUCK+SUEDE

OUTSOLE: RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2873

UPPER: NUBUCK

OUTSOLE: RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HONGXIN

SAFETY FOOTWEAR

The midsole has excellent elasticity, which can effectively absorb shock, reduce foot pressure and provide long-lasting comfortable wearing experience. The matched HRO rubber outsole ensures strong grip, has excellent anti-slip performance on wet and oily surfaces, and also features heat resistance, oil resistance and chemical resistance, balancing comfort and adaptability to complex environments.

HX2879

UPPER: SUEDE+MESH

OUTSOLE: EVA+TPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2879

UPPER: SUEDE+MESH

OUTSOLE: EVA+TPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2883

UPPER: SUEDE LEATHER +MESH

OUTSOLE: EVA+TPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2891

UPPER: SUEDE LEATHER +MESH

OUTSOLE: EVA+TPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2892

UPPER: SUEDE LEATHER +MESH

OUTSOLE: EVA+TPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2900

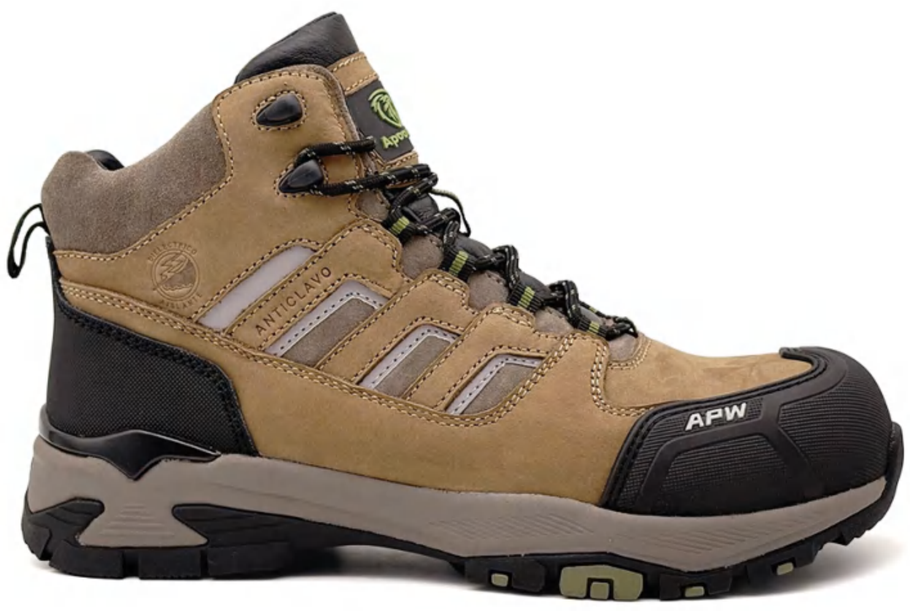
UPPER: NUBUCK+OXFORD MESH

OUTSOLE: EVA+TPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2918



UPPER: NUBUCK

OUTSOLE: EVA+TPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2942

UPPER: SUEDE

OUTSOLE: EVA+TPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2945

UPPER: MESH+TPU

OUTSOLE: EVA+TPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole

HX2952

UPPER: NUBUCK

OUTSOLE: EVA+TPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2955

UPPER: NUBUCK

OUTSOLE: EVA+TPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

Apoowalk

HONGXIN

HX2721

SAFETY FOOTWEAR

HX2478

UPPER: MESH+TPU

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole

HX2499

UPPER: KPU

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole

HX2499

UPPER: KPU

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole

HX2608

UPPER: MESH

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole

HX2608

UPPER: MESH

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole

HX2608

UPPER: MESH

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole

HX2554

UPPER: MESH+TPU PRINT

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole

HX2680

UPPER: MESH+TPU PRINT

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole

HX2721

UPPER: MESH+TPU PRINT

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole

HONGXIN

SAFETY FOOTWEAR

The EVA rubber outsole is excellent in lightweight, reducing foot burden. It has great elasticity, which can efficiently buffer the impact force during walking and enhance wearing comfort. With good anti-slip performance, it's safer on daily wet roads. It also features wear resistance and easy cleaning, balancing comfort and practicality for various daily scenarios.

HX2603

UPPER: MESH

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole

HX2605

UPPER: MESH

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole

HX389

UPPER: ACTION NUBUCK

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX1154

UPPER: WOVEN

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2239

UPPER: NUBUCK MICROFIBER

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2240

UPPER: MESH/TPU PRINT

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2380

UPPER: MESH

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2381

UPPER: MESH/TPU PRINT

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

Apoowalk

HONGXIN

HX3068

Leno Weave

special woven structure with interlocked yarns;15%+ lower deformation than regular mesh,stable support;ventilation 25mm/cm2/s, keeps feet dry;20% more wear cycles in Taber test;3D mesh texture enhances aesthetics & differentiation.

HX3004

UPPER: JACQUARD MESH+TPU PRINT

OUTSOLE: SUPERCRITICAL /RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole

HX3004

UPPER: JACQUARD MESH+TPU PRINT

OUTSOLE: SUPERCRITICAL /RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole

HX3068

UPPER: SARJA MESH+TPU PRINT

OUTSOLE: SUPERCRITICAL /RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole

HX3077

UPPER: BLACK MESH+TPU PRINT

OUTSOLE: SUPERCRITICAL /RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole

HX3105

UPPER: BLACK OXFORD+TPU PRINT

OUTSOLE: SUPERCRITICAL /RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole

HX3106

UPPER: LENO MESH+TPU PRINT

OUTSOLE: SUPERCRITICAL /RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole

HX3016

UPPER: LENO MESH+TPU PRINT

OUTSOLE: SUPERCRITICAL /RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole

HX3106

UPPER: LENO MESH+TPU PRINT

OUTSOLE: SUPERCRITICAL /RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole

HX3078

UPPER: LENO MESH+TPU PRINT

OUTSOLE: SUPERCRITICAL /RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole

Apoowalk

HONGXIN

HX3094

SAFETY FOOTWEAR

HX3059

UPPER: MICROFIBER+MESH

OUTSOLE: PU+ETPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX3075

UPPER: SUEDE +MESH

OUTSOLE: PU+ETPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX3079

UPPER: NUBUCK

OUTSOLE: PU+ETPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX3081

UPPER: FLYNIT+MICROFIBER

OUTSOLE: PU+ETPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX3088

UPPER: KPU+OXFORD

OUTSOLE: PU+ETPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX3090

UPPER: SUEDE +MESH

OUTSOLE: PU+ETPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX3091

UPPER: KPU+OXFORD

OUTSOLE: PU+ETPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX3094

UPPER: MICROFIBER+MESH

OUTSOLE: PU+ETPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX3094

UPPER: MICROFIBER+MESH

OUTSOLE: PU+ETPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HONGXIN

SAFETY FOOTWEAR

HX3074

UPPER: SUEDE +MESH

OUTSOLE: PU+ETPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX3074

UPPER: SUEDE +MESH

OUTSOLE: PU+ETPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

Mostly foamed EVA/modified TPU, they offer 40%-60% impact absorption for good cushioning. Density is 0.15-0.25g/cm³, over 30% lighter than traditional rubber. Compression set <10% ensures responsive resilience. High/low-temperature resistant and wear-proof, they fit warehousing logistics, supermarket stocking, light construction industries.

HX3114

UPPER: SUEDE +MESH

OUTSOLE: PU+ETPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX3114

UPPER: SUEDE +MESH

OUTSOLE: PU+ETPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX3114

UPPER: SUEDE +MESH

OUTSOLE: PU+ETPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HONGXIN

SAFETY FOOTWEAR

HX3097

UPPER: NUBUCK

OUTSOLE: PU+ETPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX3104

UPPER: NUBUCK

OUTSOLE: PU+ETPU/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

Apoowalk

HONGXIN

HX2843

SAFETY FOOTWEAR

HONGXIN

SAFETY FOOTWEAR

HX2843

UPPER: WOVEN +TPU PRINT

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2843

UPPER: WOVEN +TPU PRINT

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2910

UPPER: FLYNIT +TPU PRINT

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2910

UPPER: FLYNIT +TPU PRINT

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX2910

UPPER: FLYNIT +TPU PRINT

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX3001

UPPER: FLYNIT +TPU PRINT

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX3001

UPPER: FLYNIT +TPU PRINT

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX3013

UPPER: FLYNIT +TPU PRINT

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

HX3013

UPPER: FLYNIT +TPU PRINT

OUTSOLE: EVA/RUBBER

STANDARD: EN ISO 20345:2022

- Impact and compression resistance up to 200 joules
- Puncture resistance
- Antistaticity
- Energy absorption at the heel
- Hydrocarbon resistant outsole
- Upper resistance to water penetration and absorption

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