

Mr.Mickal®



苏州永安安全防护装备有限公司
Suzhou Safety Plus PPE Co.,LTD.

中国·苏州
Suzhou · China

Comfortable and protective rubber boots for outdoor



Introduction



公司简介

© Company Profile

We are exporter/manufacture company for various shoes, we co-operated with customers OEM and ODM, all the shoe/boots are safety and/or non-safety as below:

- Uppers: stitched uppers or processing with customer's material and neoprene socks export;
- Safety shoe: PU/PU injection, PU/Rubber injection, Phylon/Rubber cementing and snow boots.
- Rubber shoe/boots: Dielectric shoe/boots, Hiking shoe/boots, Hunting boots, Fishing shoe, Garden shoe, over shoe/boots, Neoprene form +R/B vulcanized shoe/boots and all rubber shoe/boots.
- PU/PVC boots: all PU injection boots, PVC boots.
- Shoe accessory: Mesh lining textile, lace, footbed, steel toe & plate, composite toe & plate, reinforcement, eyelet hooks...

Safety shoe used for construction, Mining, Oil & Gas, Industrial & Heavy Industrial.

Rubber shoe/boots are used for hiking, hunting, garden, kitchen and outdoor.

PVC BOOTS

•PVC Safety Boots are boots made of polyvinyl chloride, a plastic-based polymer, and formed by injection molding. This results in a boot that is highly waterproof, lightweight and quite durable, steel toe pvc boots are less expensive than rubber boots. yellow PVC safety boots help prevent a wide range of injuries, not just injuries from falling objects. They can also help prevent injuries due to slips and falls, cuts/lacerations and burns, and punctures. A sturdy safety boot makes it more difficult for injuries such as these to occur. as one manufacturer of yellow PVC safety boots, our yellow PVC safety boots meet the requirements of European standards BS EN 20345-2022.

- Upper : PVC
- Lining : polyester
- Insole: EVA
- Outsole : PVC
- Steel toe: 200 joule steel safety toe cap Optional
- Midsole: Optional penetration resistant midsole
- Size range: EUR 36#~48#
- Standard: CE EN20345 S4, S5



FIREMAN BOOTS



About this item

- Upper:Nature waterproof full grain leather, 20000 times flexing without cracks.
- ULTRA-FLEXIBLE waterproof boots for men and women with 14-inch snug fit with ergonomic orthotic insole, exceeds 305,000 Flex Rating
- HEAVY DUTY LUG SOLE built abrasion, oil, chemical, heat, and slip resistant from chloroprene rubber, compatible with ice studs. Not just boots but vital firefighter tools.
- FLAME RETARDANT structural firefighting ultra-light composite toe boots with Kevlar midsole protection plate,
- CHEMICAL & ELECTRICAL RESISTANT - meets EN 13832-1:2006 chemical resistance. • FELT LINING across vamp and leg for comfort and thermal insulation.
- REFLECTIVE FR boots for men and women with hi vis safety patch on side
- A sponge layer is added between the rubber layer and the cotton wool lining from the boot surface to the bottom of the cylinder mouth, which has good insulation, flame retardancy and heat insulation.
- The boots equipped fitgo system for quick take off.

Uppers: all rubber upper, waterproof

Handles: 2 types handle for selection

Feature: S5 FO SR,F3A or F3I

PU INJECTION BOOTS



Description

Safety PU boot, black polyether PU upper, Steel toe, Steep plate
With removeable moulded EVA In-sock, PU outsole

Approvals

Certification body: SGS FIMKO OY, Notified Body
P.O. Box 30 (Särkiniementie 3), 00211 Helsinki, Finland
(Notified body 0598)

This Product are classed as Personal Protective Equipment (PPE)
comply with European regulation (EU) 2016/425 refer European
Standards

EN ISO 20345:2011 S5 CI and EN 13287 Slip resistance SRC

Typical Application

This footwear is designed to minimize the risk of from the
specific hazards as identified by the marking on the particular
product (see marking codes)

Performance and Limitations

This product has been tested in accordance with EN ISO
20345:2011 for the types of protection defined on the product by
the marking codes explained. However always ensure that the
footwear is suitable for the intended end use.

Comfort and Protection

| | |
|----|--------------------------------------|
| I | Toecap Impact resistance 200J |
| C | Toecap compression resistance 15000N |
| P | Anti-perforation 1110N |
| A | Anti-static |
| CI | Cold Insulation -17°C |
| SR | Slip resistance |
| E | Energy absorption |
| FO | Resistance to fuel oil |

Materials

| | |
|--------------|--------------------|
| Upper Type | Polyether PU upper |
| Outsole Type | PU Outsole |
| In-sock | EVA with Mesh |
| Toecap | Steel |
| Insert | Steel |

UP-782

- Upper-PU
- Lining-Wool
- Outsole-PU injection



Rubber Boot

- NBR Nitrile-Butadiene Rubber boot with cotton canvas lining
- Nitrile oil, chemical, and slip resistant lug sole
- Achillies tendon and ankle protection
- Ultra Flexible - Exceeds 150,000 flex rating
- Hang up holes on sides (Optional)

Ideal For:

- Open pit mining
- Excavation sites
- Construction sites
- Forestry
- Masonry
- Demolition



Neoprene Ankle boots

- **Highly flexible 5mm neoprene uppers - waterproof and naturally insulating**
- **Protective rubber overlays over the foot and ankle**
- **EVA midsoles - cushion feet**
- **Nylon shanks for stability**

Waterproof and naturally insulating 5mm neoprene uppers offer the flexible protection you want for whatever the day throws at you. Rubber overlays over the foot and ankle areas boost protection. EVA midsoles and nylon shanks cushion and support feet through every task. Lightweight and self-cleaning, the boots' outsoles shed mud to ensure good traction over varying terrain. Heel kicks for easy on and off.

Average Height: 10"



Neoprene boots

- **Comfortable and protective rubber boots for outdoor tasks**
- **Highly flexible 5mm neoprene uppers - waterproof and naturally insulating**
- **Protective rubber overlays over the foot and ankle**
- **EVA midsoles - cushion feet**
- **Nylon shanks for stability**

Waterproof and naturally insulating 5mm neoprene uppers offer the flexible protection you want for whatever the day throws at you. Rubber overlays over the foot and ankle areas boost protection. EVA midsoles and nylon shanks cushion and support feet through every task. Lightweight and self-cleaning, the boots' outsoles shed mud to ensure good traction over varying terrain. Heel kicks for easy on and off.

Average Height: 17"





Safety Shoes(Flying Net)



| | |
|---------------|-----------------------|
| SKU/Name | MM802-2393 |
| Upper | Knit Fly Mesh |
| Lining | Mesh + Heel Grip |
| Toe and Plate | Composite + PS Insole |
| Footbed | Poliyou |
| Outsole | EVA/Rubber |
| Size range | EU 36-48 |
| features | S1PS SR SC |

| | |
|---------------|-------------------------|
| SKU/Name | MM802-1997 |
| Upper | Action Nubuck + Textile |
| Lining | Mesh + Heel Grip |
| Toe and Plate | Composite + PS Insole |
| Footbed | Poliyou |
| Outsole | EVA/Rubber |
| Size range | EU 36-48 |
| features | S1PS SR SC |



| | |
|---------------|-----------------------|
| SKU/Name | MM045-012 |
| Upper | Suede |
| Lining | Mesh + Heel Grip |
| Toe and Plate | Composite + PS Insole |
| Footbed | Poliyou |
| Outsole | PU/PU |
| Size range | EU 36-48 |
| features | S3S FO SR SC |



Safety Shoes(EN20345:2022)



| | |
|---------------|-----------------------|
| SKU/Name | MM1701-2159 |
| Upper | Action Leather |
| Lining | Mesh + Heel Grip |
| Toe and Plate | Composite + PS Insole |
| Footbed | Poliyou |
| Outsole | PU/TPU |
| Size range | EU 36-48 |
| features | S3S FO SR SC |



| | |
|---------------|-----------------------|
| SKU/Name | MM1701-2186 |
| Upper | Full Grain Leather |
| Lining | Mesh + Membrane |
| Toe and Plate | Composite + PS Insole |
| Footbed | Poliyou |
| Outsole | PU/TPU |
| Size range | EU 36-48 |
| features | S7S FO SR SC |

SAFETY SHOES (Economic Safety Shoes)



| | |
|---------------|-------------------------|
| SKU/Name | sc-02 |
| Upper | 1.6-1.8mm split leather |
| Lining | sandwich |
| Toe and Plate | 604 Steel toe & Plate |
| Footbed | MESH+EVA |
| Outsoel | PU/PU |
| Size range | 36# - 48# |

| | |
|---------------|-------------------------|
| SKU/Name | 435 |
| Upper | 1.6-1.8mm split leather |
| Lining | BK mesh |
| Toe and Plate | 604 Steel Toe & Plate |
| Footbed | MESH+EVA |
| Outsoel | PU/PU |
| Size range | 36# - 50# |



| | |
|---------------|-------------------------|
| SKU/Name | w02 |
| Upper | 1.6-1.8mm split leather |
| Lining | sandwich |
| Toe and Plate | 604 Steel Toe & Plate |
| Footbed | MESH+EVA |
| Outsoel | PU/PU |
| Size range | 36# - 48# |

Entry Level Safety shoe

| | |
|---------------|-------------------------|
| SKU/Name | MM802-1997 |
| Upper | Action Nubuck + Textile |
| Lining | Mesh + Heel Grip |
| Toe and Plate | Composite + PS Insole |
| Footbed | Poliyou |
| Outsole | EVA/Rubber |
| Size range | EU 36-48 |
| features | S1PS SR SC |





Kids PU Boots Winter



- PU/PU Injection
- 30%wool blend(3M Thinsulate Optional)
- Siz:22-39(French size)
- 1 pair free sample(Freight collect)



Snow boots winter with Steel toe (S1)



- Rubber outsole
- Full grain nubuck leather upper
- 3M Thinsulate warmly lining (optional)
- Steel toe(200J)



PVC SAFETY BOOTS



PVC BOOTS (Women)



PVC BOOTS (Kids)



Neoprene Sock



Slippers



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