

FACTORY WORKSHOP



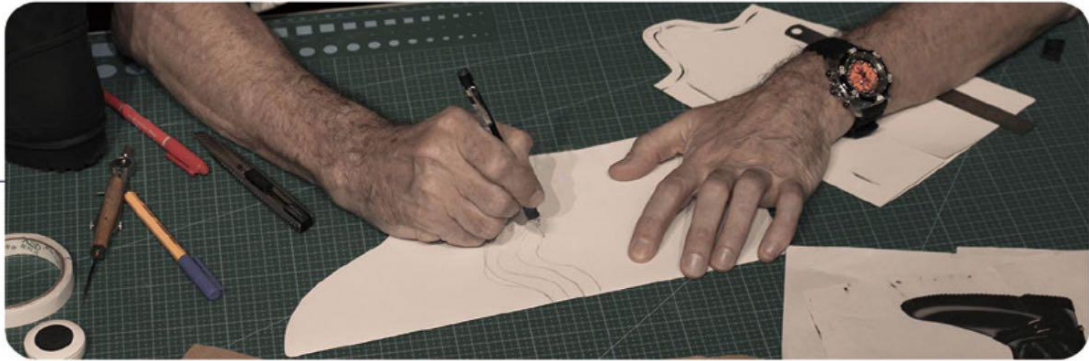
Facilities, equipped with cutting-edge technology and operated by highly skilled workers.

Our workshop is divided into several sections, each dedicated to a specific stage of the production process. Our raw materials are carefully selected and sourced from trusted suppliers, ensuring that our rubber shoes are of the highest quality.

In the mixing section, we use specialized equipment to mix the rubber compound with other additives, creating the perfect formula for our shoes.

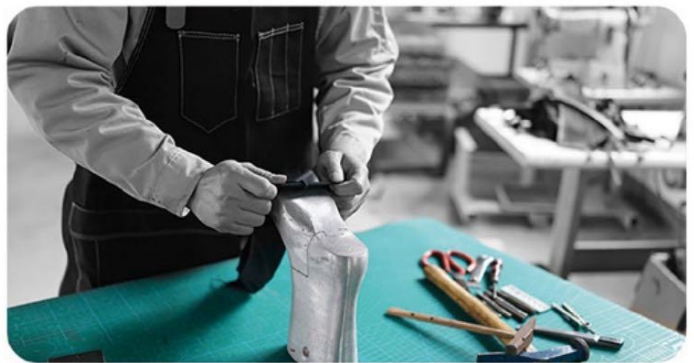
Next, our shoes go through a rigorous quality control process to ensure that they meet our high standards. We inspect every detail of the shoes.

Finally, our finished shoes are packaged and prepared for shipment to our customers around the world. We take pride in our products and strive to provide the best possible service to our customers.



We take pride in our ability to offer our customers the flexibility they need to create customized rubber shoes that meet their unique specifications.

With our OEM and ODM services, we can support the production of samples and develop custom designs tailored to your brand or business. Whether you're looking to create a new line of shoes or add your logo to an existing design, we have the expertise and resources to bring your vision to life.



Our team is dedicated to providing the highest level of customer service and satisfaction, and we work closely with you throughout the production process to ensure that your needs are met at every step. Contact us anytime to learn more about our OEM and ODM capabilities and how we can help you take your footwear to the next level.

HUNTING BOOTS

迷彩猎靴系列

- 100% Waterproof with high grade rubber and neoprene.
- Breathable air-mesh lining and 6mm neoprene for warmth and comfort.
- Rubber mid-sole for cushioning and shock absorption.
- Back gussets with cinch buckles for a secure fit.
- Ingenious out-sole pattern design for stability and traction.
- Durable reinforced toe/heel protection.
- User-friendly design for easy-on and easy-off.

Customized options:

- warmth and comfort;
- 200g-2400g insulation 3M Thinsulate.
- Snake guard material.
- Camouflage patterns fabric and film.



Hunting Boots Series



H101



H102



H103



H104



H105

FARM & RANCH BOOTS 农牧场靴系列

- 100% Waterproof;
 - -4°F/-20°C to 59°F/ 15°C. Cold protection;
 - Provide slip resistance;
 - Lighted Weight reduce the burden of continuous sport on the feet during work, keep your feet dry and comfortable while working.
 - Friendly Designe for easy-on and easy-off.
- Customized options:
- 200g-2400g insulation 3M Thinsulate.
 - Colors for fabric and thikness of the neoprene;
 - Steel toe and anti puncture mid sole;
 - Logo labels ;
 - Anti chemicals soles and rubber.



Farm & Ranch Series



FR201



FR202



FR203



FR204



FR205

SAFETY BOOTS

安全靴系列

- 100% Waterproof;
- Fireboots meet ASTM standard.
- Provide slip resistance;
- Steel toe cap that is CSA certified.
- Impact resistance, oil resistance, and penetration resistance
- Soft, breathable lining and excellent shock absorption
- 5mm SBR insulated heated layer prevents body heat from escaping in cold temperatures.
- The durable anti-slip tread ensures a strong grip on any surface, reducing the risk of slips and falls.



Safety Boots Series



S301



S303



S304



S308



S311



- The Thor drysuit is manufactured from a vulcanised polymer created from a mix of high-grade rubber and EPDM.
- Vulcanised laminated polymers are carried on a multidirectional 4-way-stretch knitted polyester, which gives excellent strength and durability.
- Thor Options:
Thor drysuit neck/wrist seals and boots can be changed. This includes a wide range of options, including lightweight swimming boots, wide-fitting boots for static commercial diver operations and safety boots with steel toe caps and mid-sole foil. Neck yokes, additional pockets, Convenience zips are also available.



- 100% Waterproof;
- 2-ply rubber and 300-denier polyester upper
- Seams are stitched, taped, and vulcanized
- Adjustable H-back suspenders with quick-release locking buckles
- Rubber boots, feature a steel shank, with felt outsole
- Zippered flip-out security chest pocket
- Chest drawcord
- Customized options:
- lug sole or felt sole;
- Neoprene ,Rubber , Canvas materials.;
- 200g-2400g insulation 3M Thinsulate;

WADERS BOOTS

水褲靴系列

- 100% Waterproof;
- -50°F/-45°C to 40°F/ 4°C.Cold protection;
- Provide slip resistance;
- Neopren or rubber structure.
- warmth and comfort;
- Customized options:
- 200g-2400g insulation 3M Thinsulate.
- Steel toe;
- Fleece or stretch fabric lining.
- Different type of out soles
- Fleece or stretch fabric lining.
- Logo designs..



Waders Boots Series



S301



S303



S304



S308



S311



- 100% Waterproof;
- Wellington style ,knee tall, with a unique latex dipped construction that provides a seamless waterproof shell.
- Provide slip resistance;
- Crafted with a vulcanized natural rubber construction with a glossy finish.
- Friendly design for Easy-on and Easy-off.

Customized Option:

- Logo designs.
- Different lining.



- 100% Waterproof;
- User-friend Design;
- Sealed rubber shell extends up above ankle for protection;
- Handles help you pull the boots on more easily.
- It keeps dry and warm. Comfort rated from 14 °F to 86 °F (-10 °C to 30 °C) suitable for Year-Round Use.

Customized Option:

- Logo designs.
- Artwork of the fabric or transfer film.
- Different Lining.



OUR TEAM



We're proud to have a dedicated and skilled team working together to create the best possible products for our customers. Our team is made up of professionals from a range of backgrounds, each with their own unique expertise and experience.

From our production managers to our technicians and quality control specialists, every member of our team is committed to maintaining the highest standards of quality and ensuring that our customers receive the best possible products and service. We're passionate about what we do, and we work closely with one another to ensure that our processes run smoothly and efficiently.

