

[Manuals.plus](#) /

› [Hunter](#) /

› Hunter Women's Original Tall Rain Boot Instruction Manual

Hunter Original Tall Boot

Hunter Women's Original Tall Rain Boot Instruction Manual

INTRODUCTION

Welcome to the instruction manual for your Hunter Women's Original Tall Rain Boots. First introduced in 1956, the Original Tall boot is handcrafted from 28 parts and built on the original last for exceptional fit and comfort. This iconic style lies at the heart of the Hunter Original British brand, offering fully waterproof and functionally led design.

KEY FEATURES

- **Waterproof Design:** Perfect for wet weather conditions, this boot is fully waterproof, ensuring your feet remain dry.
- **Handcrafted Quality:** Each pair is made from 28 hand-cut parts and assembled over three days on an aluminum last bespoke to Hunter, then vulcanized for superior protection.
- **Hunter Original Tread Pattern:** Features the distinctive Hunter Original tread pattern for reliable grip.
- **Comfortable Lining:** Equipped with a comfortable polyester lining for enhanced wearability.
- **Adjustable Fit:** Designed for a regular fit; if you are in-between sizes, have a wider calf, or plan to wear thick socks, sizing up is recommended.
- **Heritage Brand:** Founded in 1856, Hunter is a British heritage brand known for its iconic Original boot.

SETUP AND FIRST USE

Unpacking

Carefully remove your Hunter Original Tall Rain Boots from their packaging. Inspect the boots for any visible damage or manufacturing defects. Ensure all packaging materials are recycled or disposed of responsibly.

Sizing and Fit

Hunter Original Tall Rain Boots are designed for a regular fit. For optimal comfort, especially if you are between

sizes, have wider calves, or intend to wear thick socks, it is advisable to select one size up. The boots feature an adjustable buckle on the side to accommodate varying calf widths, allowing for a more customized fit.



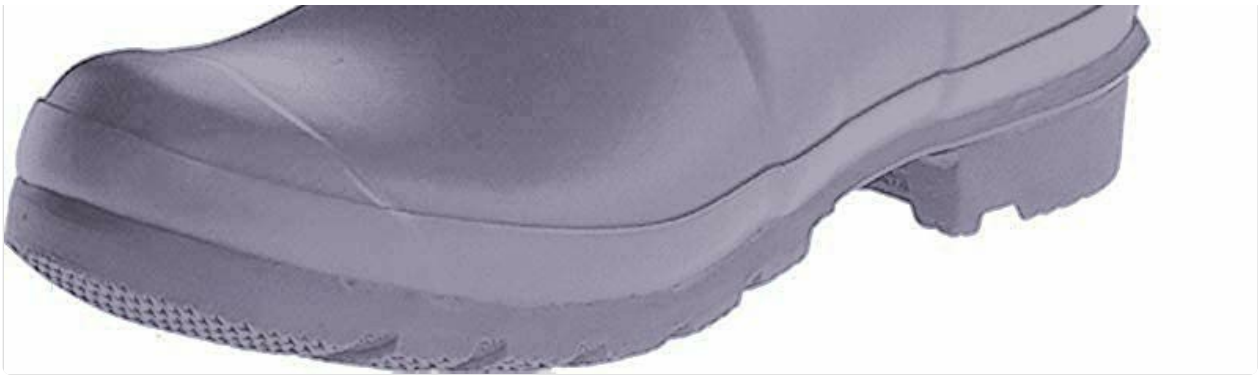


Image: Hunter Women's Original Tall Rain Boot, showcasing the overall design and height.

USAGE GUIDELINES

These boots are primarily designed for protection in wet and muddy conditions. Their knee-high design provides extensive coverage against splashes and deeper puddles. The slip-on closure allows for easy wearing and removal.

Wearing Your Boots

1. Ensure your socks are pulled up to prevent rubbing against the boot lining.
2. Slide your foot into the boot, ensuring a comfortable fit around the foot and calf.
3. Adjust the side buckle to achieve a snug yet comfortable fit around your calf. Avoid overtightening, which can restrict circulation.

Recommended Environments

Hunter Original Tall Rain Boots are ideal for:

- Rainy weather and wet outdoor environments.
- Gardening and light yard work.
- Walking on muddy or uneven terrain.

CARE AND MAINTENANCE

Proper care will extend the life and appearance of your Hunter boots.

Cleaning

- Wipe boots clean with a damp cloth after each use to remove dirt and mud.
- For stubborn marks, use a mild soap solution and a soft brush. Rinse thoroughly with clean water.
- Avoid using harsh chemicals, solvents, or abrasive materials, as these can damage the rubber.

Drying and Storage

- Allow boots to air dry naturally at room temperature. Do not place them near direct heat sources (e.g., radiators, fireplaces) or in direct sunlight, as this can cause the rubber to crack or fade.
- Store boots upright in a cool, dry place away from direct sunlight. Boot trees or crumpled newspaper can help maintain their shape.

"Blooming" Phenomenon

It is common for natural rubber boots to develop a white, powdery film, known as "blooming." This is not a defect but a characteristic of high-quality natural rubber, where insoluble particles rise to the surface. This can be easily wiped clean with a damp cloth or a specialized Hunter Boot Buffer spray.

TROUBLESHOOTING

Issue	Possible Cause	Solution
White powdery film on boots ("blooming")	Natural characteristic of high-quality rubber.	Wipe with a damp cloth or use Hunter Boot Buffer spray.
Boots feel too tight or too loose	Incorrect size or calf adjustment.	Ensure correct sizing (consider sizing up for wider calves/thick socks). Adjust the side buckle.
Feet feel cold	Lack of insulation in cold weather.	Wear appropriate thermal socks or Hunter fleece welly socks for added warmth.
Slipping on wet surfaces	Extremely slick surfaces or worn tread.	The Hunter Original tread pattern provides good grip, but exercise caution on very slippery surfaces. Inspect tread for wear.

PRODUCT SPECIFICATIONS

Brand	Hunter
Model Name	Original Tall Boot
Item Model Number	Original Tall Boot
ASIN	B01N8Q3V07
Color (Current Product)	Thundercloud
Outer Material	Rubber
Lining Material	Polyester
Water Resistance Level	Waterproof
Shoe Height	Knee-High
Closure Type	Slip-On
Heel Type	Block Heel, low-heel
Embellishment	Buckle

Product Dimensions	11.81 x 7.87 x 3.94 inches
Item Weight	4 Pounds
Date First Available	November 23, 2010
Style Number	WFT1000RMA
GTIN	05013441951713

PRODUCT OVERVIEW AND CRAFTSMANSHIP

Your browser does not support the video tag.

Video: A detailed look at the construction process of the Hunter Original Tall Boot, highlighting the craftsmanship and materials used. This video is provided by Zappos (Seller).

WARRANTY AND SUPPORT

For detailed information regarding the product warranty, please refer to the official Hunter website or contact Hunter customer support directly. Keep your proof of purchase for any warranty claims.

Manufacturer: Hunter

Website: www.hunterboots.com

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

<https://manuals.plus/asin/B01N8Q3V07>

More documents and user manuals: <https://manuals.plus/>