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› Reebok Men's RB5104 Lite Plus 4 Work Composite Toe Athletic Shoes User Manual

Reebok RB5102

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Model: RB5102

PRODUCT OVERVIEW

The Reebok Men's RB5104 Lite Plus 4 Work Composite Toe Athletic Shoes are engineered for all-day comfort and protection in demanding work environments. Featuring a FuelFoam midsole for continuous cushioning and a composite toe for safety, these shoes combine athletic performance with essential work-specific features. The design incorporates a moisture-wicking lining, a removable MemoryTech footbed, and a slip-resistant rubber outsole to ensure stability and comfort throughout your workday.



This image shows the Reebok RB5104 athletic work shoe in navy and gray, highlighting its overall design and composite toe area.

KEY FEATURES

- **Composite Toe:** Provides protection against impact and compression hazards, meeting ASTM F2413 standards.
- **FuelFoam Midsole:** Offers optimal cushioning and responsive comfort for extended wear.
- **XTR™ Extra Wide Composite Toe:** Ensures ample toe room for comfort and natural foot movement.
- **Slip Resistant (SR) Outsole:** Designed with a high coefficient of friction to improve grip and reduce slips on various surfaces.
- **MemoryTech Removable Footbed:** Adapts to the foot's contours for personalized comfort with every step.
- **Electrical Hazard Protection:** Provides a secondary source of protection on dry surfaces against live electrical circuits.
- **100% Metal Free:** Ideal for environments with metal detectors.



This overhead view of the Reebok RB5104 shoe provides a clear look at the lacing system and the spacious, extra-wide composite toe box.

SETUP AND FIRST USE

1. **Unboxing:** Carefully remove the shoes from their packaging. Inspect them for any visible damage or manufacturing defects.
2. **Initial Fit Check:** Try on both shoes with the type of socks you typically wear for work. Ensure there is adequate room in the toe box, especially around the composite toe, and that your heel feels secure without slipping.
3. **Lacing:** Lace the shoes securely but not too tightly. Adjust the lacing to provide a snug fit across the instep while allowing for natural foot flex.
4. **Break-in Period:** While designed for comfort, a short break-in period may be beneficial. Wear the shoes for shorter durations initially to allow them to conform to your feet.

PROPER USE AND CARE

To maximize the lifespan and performance of your Reebok RB5104 work shoes, follow these guidelines:

- **Wear Appropriately:** These shoes are designed for work environments requiring safety toe and slip

resistance. Use them for their intended purpose.

- **Regular Inspection:** Periodically check the outsole for wear, especially the slip-resistant tread. Inspect the upper for any damage that could compromise protection.
- **Footbed Care:** The MemoryTech removable footbed can be taken out for airing or cleaning if needed. Ensure it is fully dry before reinserting.



The sole of the Reebok RB5104 shoe features a robust, multi-directional tread pattern designed for enhanced slip resistance on various surfaces.

Maintenance and Cleaning

Proper maintenance helps preserve the integrity and appearance of your shoes:

- **General Cleaning:** For mesh and microfiber uppers, gently brush off loose dirt with a soft brush. For stubborn dirt, use a damp cloth with mild soap and water. Avoid harsh chemicals.
- **Drying:** Allow shoes to air dry naturally at room temperature. Avoid direct heat sources like radiators or direct sunlight, as this can damage materials.
- **Odor Control:** If odors develop, remove the MemoryTech footbeds and allow them to air out. You can also use shoe deodorizers.
- **Storage:** Store shoes in a cool, dry place away from direct sunlight when not in use.

Troubleshooting

If you encounter issues with your Reebok RB5104 shoes, consider the following:

- **Discomfort:** Ensure you have the correct size and width. Check your socks for proper fit and material. Allow for a break-in period.
- **Reduced Slip Resistance:** Inspect the outsole for excessive wear or embedded debris. Clean the sole thoroughly. If the tread is significantly worn, the slip resistance may be compromised, and replacement may be necessary.
- **Odor:** Follow the odor control steps in the Maintenance section. Ensure shoes are fully dry after each use.

Technical Specifications

Specification	Detail
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Product Dimensions	11.9 x 8.1 x 5 inches; 1.5 Pounds
Item Model Number	RB5102
Department	mens
Date First Available	December 4, 2024
Manufacturer	Reebok
ASIN	B0DPLGP6LG
Fabric Type	Mesh
Origin	Imported
Sole Material	Rubber
Outer Material	100% Mesh

SIZING INFORMATION

Refer to the table below for standard sizing conversions to ensure the best fit for your Reebok RB5104 shoes.

Brand Size	UK Size	EU Size	Heel to toe (in)
6.5	5.5	38.5	9.6
7	6	39	9.8
7.5	6.5	40	10
8	7	40.5	10.2
8.5	7.5	41	10.4
9	8	42	10.6
9.5	8.5	42.5	10.8
10	9	43	11
10.5	9.5	44	11.2
11	10	44.5	11.4
11.5	10.5	45	11.6
12	11	45.5	11.8
12.5	11.5	46	12
13	12	47	12.2
13.5	12.5	48	12.4
14	13	48.5	12.6
14.5	13.5	49	12.8
15	14	50	13
15.5	14.5	51	13.2
16	15	52	13.4

WARRANTY AND SUPPORT

For specific warranty information regarding your Reebok RB5104 Lite Plus 4 Work Composite Toe Athletic Shoes, please refer to the official Reebok website or contact Reebok customer support directly. This manual does not contain detailed warranty terms.

For further assistance, product inquiries, or technical support, please visit the official Reebok support channels or contact their customer service department.