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## Hot Wheels 60BLM

# Hot Wheels Track Connector Instruction Manual

Model: 60BLM

## 1. INTRODUCTION

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This manual provides essential information for the proper use and maintenance of your Hot Wheels Track Connectors. These genuine replacement parts are designed to seamlessly integrate with your Hot Wheels Total Turbo Take Over Track Set (Model 60BLM) and are also compatible with many other Hot Wheels track sets.

Each package contains 8 blue track connectors, ensuring a perfect fit and secure connection for your track layouts.

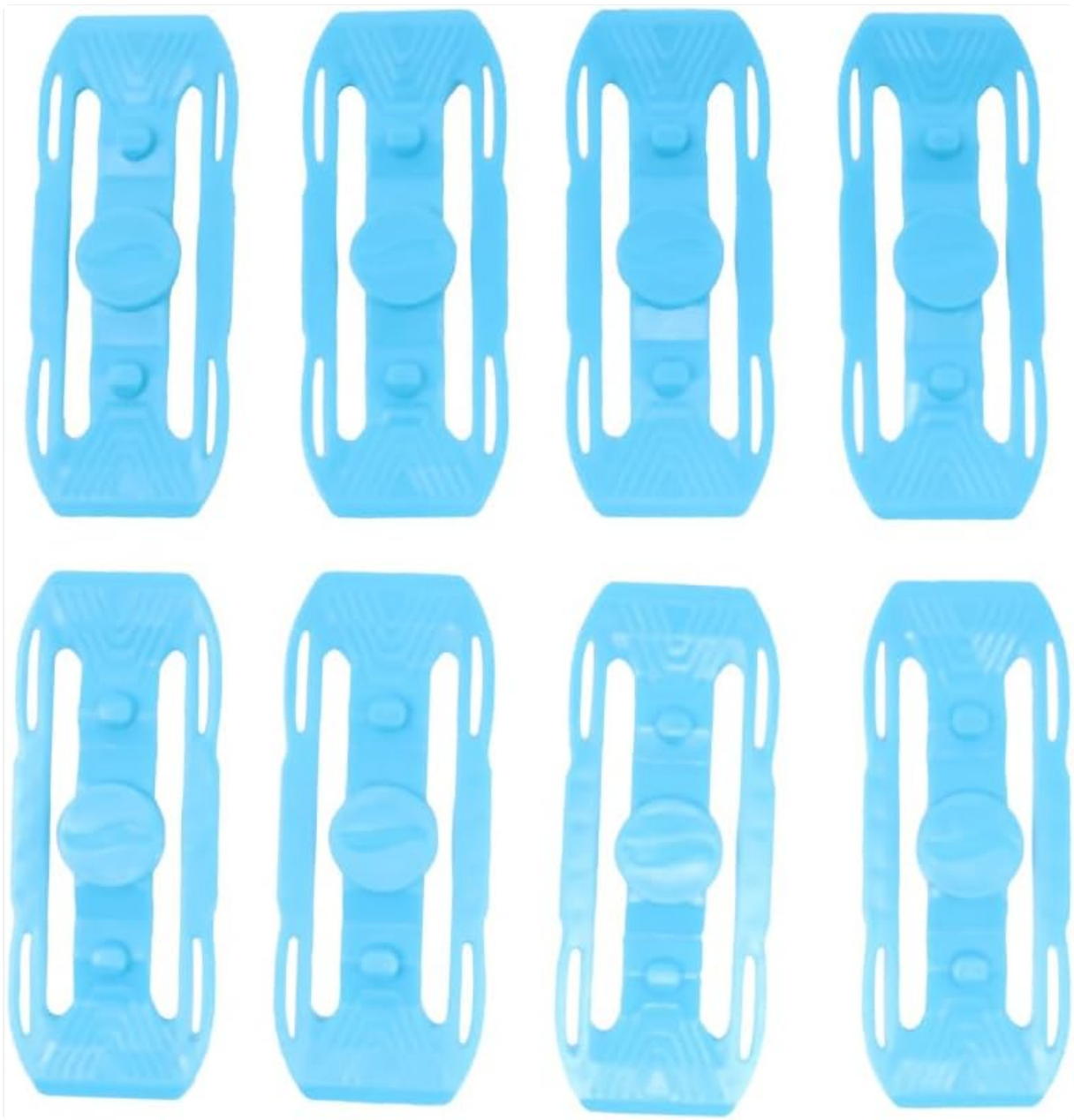


Figure 1.1: Overview of the eight blue Hot Wheels track connectors included in the package. These connectors are essential for joining track pieces securely.

## 2. SETUP AND INSTALLATION

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The Hot Wheels track connectors are designed for easy and secure attachment to Hot Wheels track pieces. Follow these steps for proper installation:

1. **Identify Track Ends:** Locate the male and female ends of the Hot Wheels track pieces you wish to connect.
2. **Position Connector:** Take one blue track connector. Align the connector with the grooves on one end of a track piece.
3. **Slide and Secure:** Gently slide the track piece into the connector until it clicks securely into place. Ensure the connector is fully seated and flush with the track end.
4. **Connect Second Track:** Take the second track piece you wish to join. Align its end with the open side of the connector that is now attached to the first track piece.
5. **Complete Connection:** Push the second track piece into the connector until it also clicks securely. Verify that both track pieces are firmly held by the connector and the connection is stable.



Figure 2.1: Close-up view of a single blue track connector, highlighting the slots and tabs designed for secure track attachment.

For optimal performance, ensure that the track pieces are clean and free of debris before connecting. A secure connection prevents track separation during play.

### 3. OPERATING INSTRUCTIONS

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Once the track connectors are securely installed, your Hot Wheels track system is ready for use. The connectors facilitate smooth transitions between track segments, allowing Hot Wheels vehicles to race without interruption.

- **Track Layout:** Use the connectors to create various track configurations, including straightaways, curves, and loops, as supported by your Hot Wheels track pieces.
- **Vehicle Compatibility:** Ensure that the Hot Wheels vehicles used are appropriate for the track type and layout to prevent jamming or derailment.
- **Disassembly:** To disconnect track pieces, gently pull the track pieces apart from the connector. Avoid excessive force to prevent damage to the connectors or track ends.

### 4. MAINTENANCE

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Proper maintenance will extend the lifespan of your Hot Wheels track connectors:

- **Cleaning:** If connectors become dirty, wipe them with a soft, damp cloth. Do not use harsh chemicals or abrasive cleaners, as these can damage the plastic.
- **Storage:** Store connectors in a clean, dry place away from direct sunlight and extreme temperatures. Keeping them in their original packaging or a designated storage container can prevent loss and

damage.

- **Inspection:** Periodically inspect connectors for any signs of wear, cracks, or damage. Damaged connectors should be replaced to ensure track stability and safe play.



Figure 4.1: Rear view of the track connectors, illustrating their robust construction and molded details that contribute to their durability.

## 5. TROUBLESHOOTING

If you encounter issues with your Hot Wheels track connectors, consider the following:

Problem	Possible Cause	Solution
Connectors do not fit track pieces.	Incompatible track type or debris in connector/track end.	Ensure track pieces are genuine Hot Wheels tracks compatible with these connectors. Clean any debris from the connector slots and track ends.
Track connection is loose or separates easily.	Connector not fully seated, or connector is worn/damaged.	Push track pieces firmly into the connector until a click is heard. Inspect the connector for damage; replace if necessary.

Problem	Possible Cause	Solution
Vehicles get stuck or derail at connection points.	Misaligned track pieces or damaged connector causing an uneven surface.	Ensure track pieces are perfectly aligned and flush. Replace any connector that causes an uneven track surface.

## 6. SPECIFICATIONS

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Key specifications for the Hot Wheels Track Connectors:

Attribute	Detail
Product Dimensions (L x W x H)	7.62 x 5.08 x 1.27 cm (approx. 3 x 2 x 0.5 inches)
Item Weight	54.43 grams (approx. 1.92 ounces)
Recommended Manufacturer Age	3 years and up
Material	Plastic
Color	Blue
Assembly Required	No (for the connectors themselves)
Batteries Required/Included	No
Model Compatibility	Hot Wheels Total Turbo Take Over Track Set (60BLM) and other compatible Hot Wheels track sets.
UPC	746775245634



Figure 6.1: Detailed view of the back of a connector, showing manufacturing markings and structural elements.

## 7. WARRANTY AND SUPPORT

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Information regarding specific warranty coverage for these replacement parts is not provided in the product details. For any product-related inquiries or support, please refer to the official Hot Wheels customer service channels or the retailer from whom the product was purchased.

Ensure you purchase genuine replacement parts. Be aware of sellers offering 3D printed parts. ELETOYS, LLC is noted as a seller of authentic Hot Wheels replacement parts.