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› [Continental Premium Garden Heavy Duty Cold Water Garden Hose Instruction Manual, 5/8in x 25ft, Model 20355318](#)

### Continental 20355318

## Continental Premium Garden Heavy Duty Cold Water Garden Hose Instruction Manual

Model: 20355318 | 5/8in Inside Diameter x 25ft Length

### 1. INTRODUCTION

Thank you for choosing the Continental Premium Garden Heavy Duty Cold Water Garden Hose. This hose is engineered for durability and performance in various outdoor watering tasks. Designed to maintain flexibility in cold temperatures, it features heavy-gauge rubber construction and robust brass fittings for reliable, long-lasting use.



This manual provides essential information for the proper setup, operation, maintenance, and troubleshooting of your new garden hose. Please read it thoroughly before first use to ensure optimal performance and longevity.

## 2. SETUP

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1. **Uncoiling the Hose:** Carefully uncoil the hose from its packaging. Avoid sharp bends or kinks during this process to prevent damage.
2. **Connecting to Water Source:** Attach the female end of the hose (the end with the swivel coupling) to your outdoor spigot or water faucet. Ensure the connection is hand-tight to prevent leaks. Do not overtighten, as this can damage the threads.
3. **Connecting Accessories:** Attach your desired watering accessory (e.g., nozzle, sprinkler) to the male end of the hose. Hand-tighten this connection as well.
4. **Initial Flush:** Before first use with accessories, turn on the water slowly and allow it to run through the hose for a few moments to flush out any manufacturing residue.



Image 2: Detail of the hose showing 'Continental Premium Garden' branding and brass fitting.

## 3. OPERATING INSTRUCTIONS

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- **Water Flow:** Slowly turn on the water at the spigot. Adjust the water flow as needed using your attached watering accessory.
- **Kink Resistance:** This hose is designed with heavy-gauge rubber to resist kinking. While highly resistant, extreme bending or pulling can still cause temporary kinks. Straighten the hose to restore full water flow.
- **Temperature Range:** The hose is suitable for cold water use and maintains flexibility in temperatures ranging from -40°F to +190°F (-40°C to +88°C).
- **Brass Fittings:** The brass fittings provide strength and corrosion resistance. Ensure they are securely attached to prevent leaks.

## 4. MAINTENANCE

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- **Cleaning:** Periodically clean the exterior of the hose with mild soap and water to remove dirt and debris. Rinse thoroughly.
- **Storage:** When not in use, coil the hose neatly and store it in a cool, dry place away from direct sunlight and extreme temperatures. Prolonged exposure to harsh UV rays can degrade rubber over time.
- **Inspection:** Regularly inspect the hose for any signs of wear, cuts, abrasions, or damage to the fittings. Address any issues promptly to prevent further damage or leaks.
- **Winterization:** Before freezing temperatures arrive, completely drain all water from the hose and disconnect it from the spigot. Store it indoors or in a protected area to prevent ice formation, which can cause the hose to burst.

## 5. TROUBLESHOOTING

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- **Leaks at Connections:**
  - Ensure fittings are hand-tight.
  - Check for damaged washers or O-rings within the fittings. Replace if necessary.
- **Hose Kinking:**
  - While designed to resist kinking, ensure the hose is not being pulled or bent at extreme angles.
  - Uncoil the hose fully before use to reduce the likelihood of kinks.
- **Reduced Water Flow:**
  - Check for kinks in the hose.
  - Ensure the water spigot is fully open.
  - Inspect any attached accessories (nozzles, sprinklers) for blockages or clogs.

## 6. SPECIFICATIONS

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Feature	Detail
Brand	Continental
Model Number	20355318
Material	Rubber
Color	Black
Inside Diameter	5/8 inch
Length	25 feet
Maximum Pressure	130 PSI (Pound per Square Inch)
Temperature Range	-40°F to +190°F (-40°C to +88°C)
Fittings	Male x Female Garden Hose Thread (Brass)
Item Weight	5.96 pounds (2.71 Kilograms)
UPC	037256578199



Image 3: Product proudly made in the U.S.A.

## 7. WARRANTY AND SUPPORT




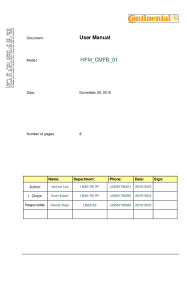


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For warranty information or product support, please refer to the official Continental website or contact their customer service department. Keep your purchase receipt as proof of purchase for any warranty claims.



Image 4: Continental brand logo.

## Related Documents - 20355318

	<p><a href="#">Continental RHT433 KeyFob User Manual and Operational Description</a></p> <p>Comprehensive user manual and operational description for the Continental RHT433 and RHT315 (Japan) KeyFobs. Details remote entry, start, and immobilization features, technical specifications, safety warnings, and regulatory compliance for FCA platforms.</p>
	<p><a href="#">Continental TCAM1NA0 Telematics and Connectivity Antenna Module User Manual</a></p> <p>User manual for the Continental TCAM1NA0 Telematics and Connectivity Antenna Module, detailing its features, technical specifications, installation, and wireless services.</p>
	<p><a href="#">Continental FBD5 Installation Manual - Assembly and Compliance</a></p> <p>Official installation manual for the Continental FBD5 module, detailing assembly steps and FCC/IC compliance statements. Learn how to mount the FBD5 module in a vehicle chassis.</p>
	<p><a href="#">Continental HFM_CMFB_01 User Manual: Vehicle Access System</a></p> <p>User manual for the Continental HFM_CMFB_01 Hand Free Module, detailing its system overview, car access functions, engine start procedures, label information, and compliance statements for vehicle access systems.</p>
	<p><a href="#">Technisches Handbuch Motorrad- und Roller-Reifen   Continental</a></p> <p>Das offizielle technische Handbuch von Continental für Motorrad- und Rollerreifen. Finden Sie detaillierte Informationen zu allen Reifenserien, technischen Spezifikationen, Montagehinweisen und Modellübersichten für optimale Leistung und Sicherheit.</p>
	<p><a href="#">Continental GM OnStar Gen12 Telematics Control Unit (TCP) User Manual</a></p> <p>User manual for the Continental GM OnStar Gen12 Telematics Control Unit (TCP), model numbers G12N410G1 and G12N410M1. Details product features, system overview, mechanical design, technical specifications, wireless services, connectors, and compliance information.</p>

