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› Flexzilla Garden Hose 5/8 in. x 75 ft. Instruction Manual

## Flexzilla HFZG575YW-E

# Flexzilla Garden Hose 5/8 in. x 75 ft. Instruction Manual

Model: HFZG575YW-E

## INTRODUCTION

The Flexzilla Garden Hose is designed for superior flexibility and durability in all weather conditions. Constructed with a Flexible Hybrid Polymer, this hose is lightweight, easy to maneuver, and resists kinking. Its advanced design ensures a reliable, leak-free connection for all your watering needs.

# AWARD-WINNING



Extreme all-weather flexibility



Durable and abrasion-resistant



Won't kink under pressure



Lightweight and easy to handle



Image: A coiled Flexzilla Garden Hose in chartreuse color, highlighting its flexible nature.

## KEY FEATURES

- **Flexible Hybrid Polymer:** Engineered for extreme flexibility, allowing the hose to lay flat with zero memory, preventing twists and kinks.
- **Lightweight Design:** Significantly lighter than traditional garden hoses, making it easier to carry and maneuver around your yard.
- **Durable Construction:** Features an abrasion-resistant outer cover and reinforced mid-layering for enhanced strength and longevity.
- **Leak-Free Connections:** Equipped with superior O-rings and crush-resistant anodized aircraft aluminum fittings for secure, long-lasting connections.
- **All-Weather Performance:** Maintains flexibility in temperatures from -40°F to 140°F.
- **High Pressure Rating:** Maximum working pressure of 150 PSI at 70°F.

# FEATURES



A durable O-ring provides long lasting **leak-free connections**

Max. working pressure at 70°F:  
**150 psi**



Anodized aircraft aluminum **crush resistant** fittings

**Bend restrictor** supports hose and fitting connection

**Lays flat – no memory**

*Image: A diagram illustrating key features of the Flexzilla hose, including O-ring for leak-free connections, anodized aluminum fittings, bend restrictor, and maximum working pressure.*

## SETUP INSTRUCTIONS

1. **Unpack the Hose:** Carefully remove the Flexzilla Garden Hose from its packaging.
2. **Attach Nozzle/Sprinkler (Optional):** If using a nozzle or sprinkler, attach it to the male end of the hose. Ensure a snug fit to prevent leaks.
3. **Connect to Spigot:** Connect the female end of the hose to your outdoor water spigot. Hand-tighten the connection. The superior O-ring in the fitting is designed to provide a leak-free seal.
4. **Lay Out the Hose:** Unroll the hose from the spigot to your desired watering area. The zero-memory design allows it to lay flat without kinking.
5. **Turn On Water:** Slowly turn on the water at the spigot. Allow any trapped air to escape from the nozzle or open end of the hose before beginning use.



*Image: Close-up of hands connecting the Flexzilla Garden Hose to an outdoor water spigot, demonstrating the ease of attachment.*

## OPERATING INSTRUCTIONS

- **Watering:** Direct the water flow to plants, lawns, or other areas as needed. The lightweight and flexible nature of the hose makes it easy to maneuver around obstacles.
- **Kink Resistance:** The Flexzilla hose is designed to resist kinking under pressure. If a kink occurs, simply straighten the hose to restore water flow.
- **Pressure Control:** Adjust water pressure using the spigot or an attached nozzle. Do not exceed the maximum working pressure of 150 PSI.



*Image: A woman watering plants in a garden using the Flexzilla Garden Hose, demonstrating its ease of use and maneuverability.*

## MAINTENANCE AND CARE

- **Drain After Use:** After each use, turn off the water supply and drain any remaining water from the hose. This helps prevent algae buildup and extends hose life.
- **Proper Storage:** Coil the hose neatly for storage. The zero-memory design makes coiling easy. Store in a cool, dry place away from direct sunlight when not in use for extended periods.
- **Winterization:** In freezing temperatures, ensure the hose is completely drained and stored indoors to prevent ice damage. The hose maintains flexibility down to -40°F, but proper winterization is crucial for longevity.
- **Inspect Fittings:** Periodically check the hose fittings for any signs of wear or damage. Replace O-rings if leaks occur.
- **Cleaning:** Clean the hose with mild soap and water as needed to remove dirt and debris.

# EXTREME ALL-WEATHER FLEXIBILITY



Image: A Flexzilla hose covered in frost, demonstrating its extreme all-weather flexibility even in freezing conditions.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Hose is leaking at the connection.	Loose connection, worn O-ring, damaged fitting.	Tighten connection. Inspect and replace O-ring if damaged. Check fitting for cracks and replace if necessary.
Reduced water flow.	Kink in the hose, partially closed spigot, clogged nozzle/sprinkler.	Straighten any kinks. Ensure spigot is fully open. Clean or replace nozzle/sprinkler.
Hose feels stiff in cold weather.	Extreme cold temperatures.	While designed for flexibility in cold, extreme temperatures can affect it. Allow hose to warm slightly or store indoors.

## SPECIFICATIONS

**Brand:** Flexzilla

**Model Number:** HFZG575YW-E

**Material:** Flexible Hybrid Polymer

**Color:** Chartreuse

**Length:** 75 Feet (900 inches)

**Inner Diameter:** 5/8 inches

**Outer Diameter:** 0.63 inches

**Nominal Wall Thickness:** 2 millimeters

**Item Weight:** 11.34 Pounds

**Maximum Pressure:** 150 PSI at 70°F

**Temperature Range:** -40°F to 140°F

**UPC:** 092329591765, 923295917580, 092329591758

## WARRANTY AND SUPPORT

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For specific warranty details and customer support, please refer to the official Flexzilla website or contact Legacy Manufacturing directly. Keep your purchase receipt for any warranty claims.

For additional information or assistance, visit the [Flexzilla Store on Amazon](#).