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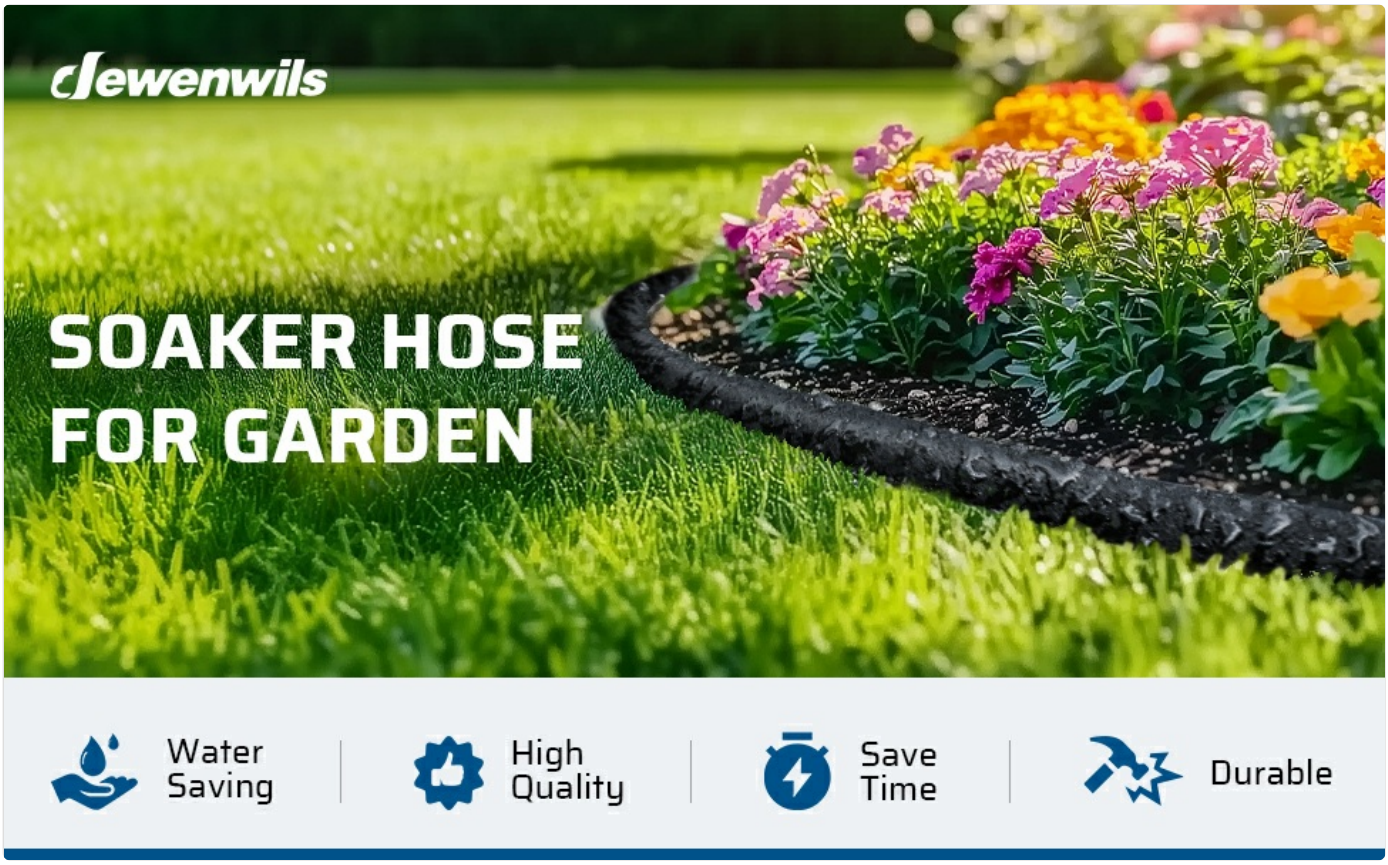
## DEWENWILS HRSH25B

# DEWENWILS Soaker Hose Instruction Manual

Model: HRSH25B

## 1. Introduction

Thank you for choosing the DEWENWILS Soaker Hose. This 25-foot, 5/8-inch round drip hose is designed to provide efficient and water-saving irrigation for your garden beds, vegetables, fruits, shrubs, lawns, and yards. Made from high-quality recycled rubber and equipped with a pressure regulator, it ensures consistent water delivery directly to plant roots, minimizing waste and promoting healthy growth. Please read this manual carefully before use to ensure proper setup and optimal performance.




The DEWENWILS Soaker Hose is designed for efficient garden watering.

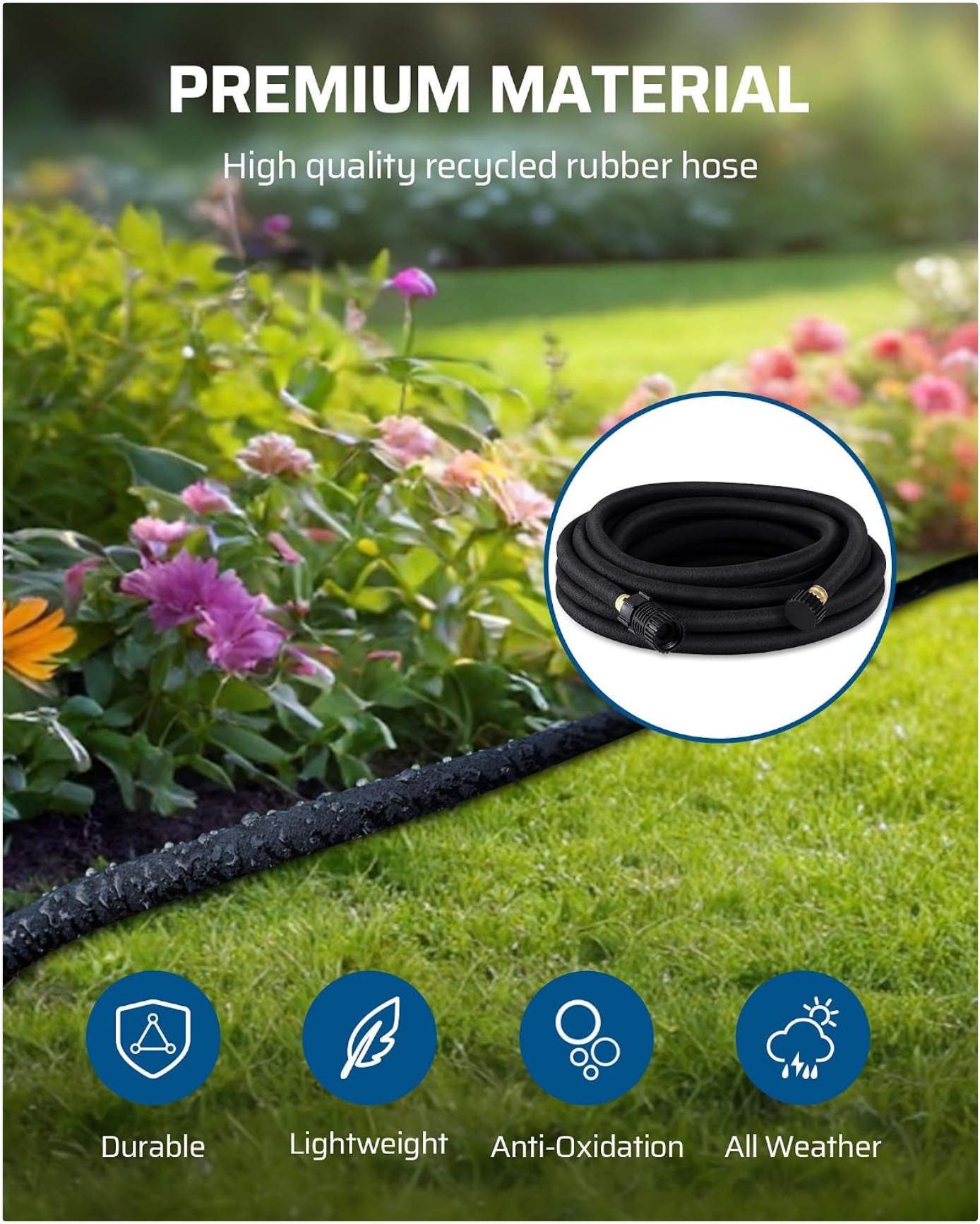
## 2. Product Overview

The DEWENWILS Soaker Hose is engineered for durability and performance, offering a reliable solution for your watering needs. Key features include:

- **High-Quality Construction:** Crafted from 100% premium recycled rubber, this hose is soft, flexible, and thick, providing excellent resistance to oxidation and damage from harsh sun and frost.
- **Brass Connectors & Leak-Proof Gaskets:** Features heavy-duty 3/4-inch threaded solid brass connectors for secure, leak-free connections. The integrated leak-proof gasket further prevents water loss.
- **Water Pressure Regulator:** Maintains a consistent water pressure between 30-40 psi, ensuring even watering and extending the hose's lifespan. It operates effectively in temperatures from -40°C to 80°C.
- **75% Water-Saving:** Delivers water slowly and evenly directly to the plant roots, preventing water waste and avoiding damage to delicate plants.
- **Wide Application:** Suitable for various watering needs, including gardens, flower beds, vegetable patches, shrubs, orchards, and tree plantations, for both residential and commercial use.



The DEWENWILS Soaker Hose, coiled, showcasing its robust construction and brass fittings.




This image highlights the premium material of the soaker hose, emphasizing its durability, lightweight nature, anti-oxidation properties, and all-weather resilience.

## 3. Setup

Follow these steps to set up your DEWENWILS Soaker Hose for optimal performance:

1. **Uncoil the Hose:** Carefully uncoil the entire length of the soaker hose. Lay it out in the desired area, ensuring it is not kinked or twisted.

2. **Connect to Water Source:** Attach the female end of the soaker hose to your outdoor faucet or garden hose. Ensure the connection is tight to prevent leaks. The hose features heavy-duty 3/4-inch threaded solid brass connectors.
3. **Install Pressure Regulator:** The included water pressure regulator should be connected between your water source and the soaker hose. This regulator helps maintain a consistent pressure of 30-40 psi, which is ideal for the soaker hose and extends its life. Both male and female connectors on the regulator are made from durable plastic.
4. **Secure the End:** The open end of the soaker hose comes with a cap. You can keep this cap on to terminate the line, or remove it to connect additional soaker hoses for longer runs.
5. **Positioning:** The soaker hose can be placed directly on the ground surface or buried slightly under mulch or soil. Burying the hose helps reduce evaporation and delivers water more directly to the roots.




Detail of the hose's brass connectors and the internal leak-proof gasket, ensuring a secure and drip-free connection.




The soaker hose connected to a water source, illustrating the integration of the pressure regulator for optimal water flow.



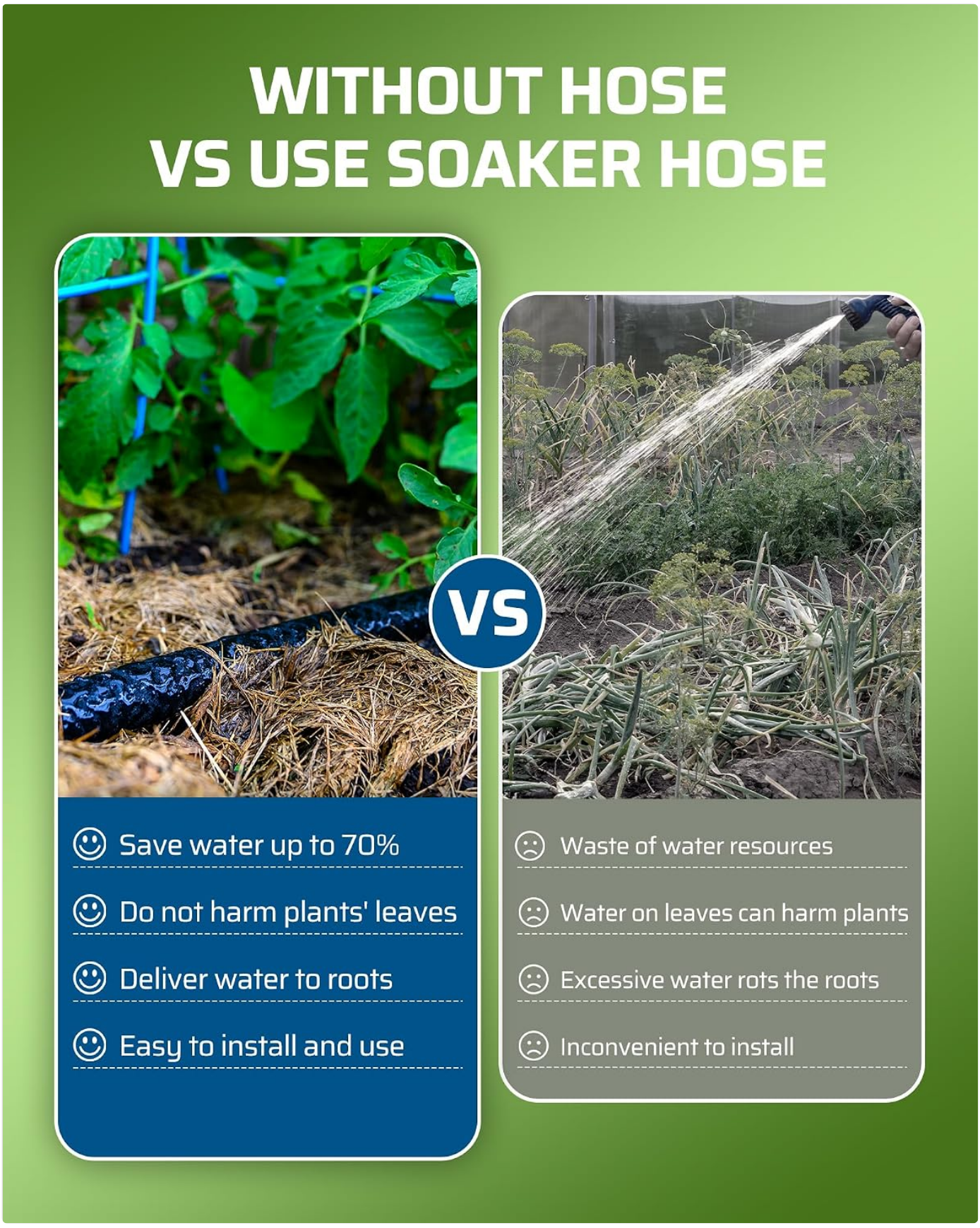

Different placement methods for the soaker hose: laid on the ground for quick setup or buried for direct root watering and reduced evaporation.

## 4. Operation

Operating your DEWENWILS Soaker Hose is straightforward and designed for water efficiency:

- **Turn on Water:** Slowly turn on the water supply to your soaker hose. The pressure regulator will ensure the water flows at the optimal rate (30-40 psi).

- **Observe Dripping:** Water will begin to seep out along the entire length of the hose, delivering moisture directly to the soil and plant roots. You should see small droplets forming on the surface of the hose.
- **Watering Duration:** The ideal watering duration depends on your soil type, climate, and plant needs. Monitor the soil moisture to determine how long to run the hose. Soaker hoses are designed for slow, deep watering, which encourages stronger root development.
- **Water Saving:** By delivering water directly to the roots, the soaker hose significantly reduces water loss due to evaporation and runoff, saving up to 75% of water compared to traditional watering methods.



This visual comparison demonstrates the water-saving benefits of using a soaker hose over traditional overhead watering, showing direct root delivery versus water waste.




Examples of the soaker hose in various applications, including a farm, an orchard, and a garden, highlighting its versatility.

## 5. Maintenance

Proper maintenance will extend the life of your DEWENWILS Soaker Hose:

- **Regular Inspection:** Periodically check the hose for any signs of damage, kinks, or blockages. Ensure the brass connectors are tight.
- **Cleaning:** If the hose becomes clogged, disconnect it from the water source and flush it with clean water from the open end to clear any debris.
- **Winterization:** Before the first frost, disconnect the hose from the water source. Drain all water from the hose to prevent freezing and cracking. Store the hose in a cool, dry place away from direct sunlight and extreme temperatures.
- **Pressure Regulator Care:** Ensure the pressure regulator is free from debris. If water flow becomes inconsistent, check the regulator for blockages.

## 6. Troubleshooting

If you encounter issues with your soaker hose, refer to the following common problems and solutions:

| Problem | Possible Cause | Solution |
|---|---|---|
| Uneven water distribution | Water pressure too high or too low; Kinks in the hose; Clogs | Ensure pressure regulator is installed and functioning (30-40 psi). Straighten any kinks. Flush the hose to remove clogs. |
| No water flow | Water source off; Hose kinked; Severe clog; Regulator issue | Check water supply. Straighten hose. Flush hose. Inspect pressure regulator for blockages. |
| Leaks at connections | Loose connection; Damaged gasket | Tighten connections. Check and replace gasket if damaged. |
| Hose appears damaged | Physical damage; Exposure to extreme conditions | Inspect for cuts or punctures. Ensure proper storage during off-season. Contact customer support if damage affects function. |

## 7. Specifications

Detailed specifications for the DEWENWILS Soaker Hose (Model: HRSH25B):

**Brand:** DEWENWILS

**Model Number:** HRSH25B

**Color:** Black

**Product Dimensions:** 300"L x 0.63"W (25 Feet Length, 5/8 Inch Nominal Wall Thickness)

**Outside Diameter:** 0.75 Inches

**Maximum Pressure:** 60 Pound per Square Inch (psi)

**Recommended Operating Pressure:** 30-40 psi (with regulator)

**Operating Temperature Range:** -40°C to 80°C

**Material:** 100% Premium Recycled Rubber

**Connectors:** Heavy-duty 3/4" threaded solid brass (hose ends), durable plastic (regulator)

**Item Weight:** 2.27 pounds

**Country of Origin:** China

**ASIN:** B0DMF8GPFL

## 8. Warranty and Support

For warranty information or technical support regarding your DEWENWILS Soaker Hose, please contact DEWENWILS customer service directly. Refer to the product packaging or the official DEWENWILS website for the most up-to-date contact details and warranty terms.
You can also visit the official DEWENWILS store on Amazon for more products and information:DEWENWILS Amazon Store

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