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› VILLCASE Flexible Sink Drain Pipe Instruction Manual

VILLCASE T0156Z151F60V998HZINSSTQ

VILLCASE Flexible Sink Drain Pipe

INSTRUCTION MANUAL - MODEL: T0156Z151F60V998HZINSSTQ

Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your VILLCASE Flexible Sink Drain Pipe. Designed for versatility and durability, this corrugated pipe is suitable for various drainage applications in kitchens, bathrooms, and utility areas. Please read these instructions carefully before installation and retain them for future reference.



Image showing the VILLCASE Flexible Sink Drain Pipe in a typical under-sink plumbing environment, highlighting its corrugated design and grey color.

Product Features

- **Flexible and Adjustable:** The corrugated design allows for bending and extension, adapting to various plumbing configurations.
- **Durable Material:** Constructed from high-quality PVC plastic, ensuring good toughness and resistance to wear.
- **Secure Connection:** Features screw-in threaded joints with double sealing rings to prevent water leakage.
- **Wide Application:** Suitable for kitchen sinks, bathroom sinks, washing machine drains, and other utility drainage needs.
- **Easy Installation:** Designed for straightforward screw-in attachment without complex tools.

Package Contents

- 1 x Flexible Sink Drain Pipe
- 2 x Sealing Gaskets

Specifications

Attribute	Value
Brand	VILLCASE
Model Number	T0156Z151F60V998HZINSSTQ
Material	Plastic (PVC)
Color	Grey
Product Dimensions (L x W)	19.65" x 2.04" (50cm x 5.2cm)
Item Weight	2.72 ounces (0.17 Pounds)
Outside Diameter (Threaded Joint)	45.2 mm (1.7 inches)
Nominal Wall Thickness	0.17 centimeters

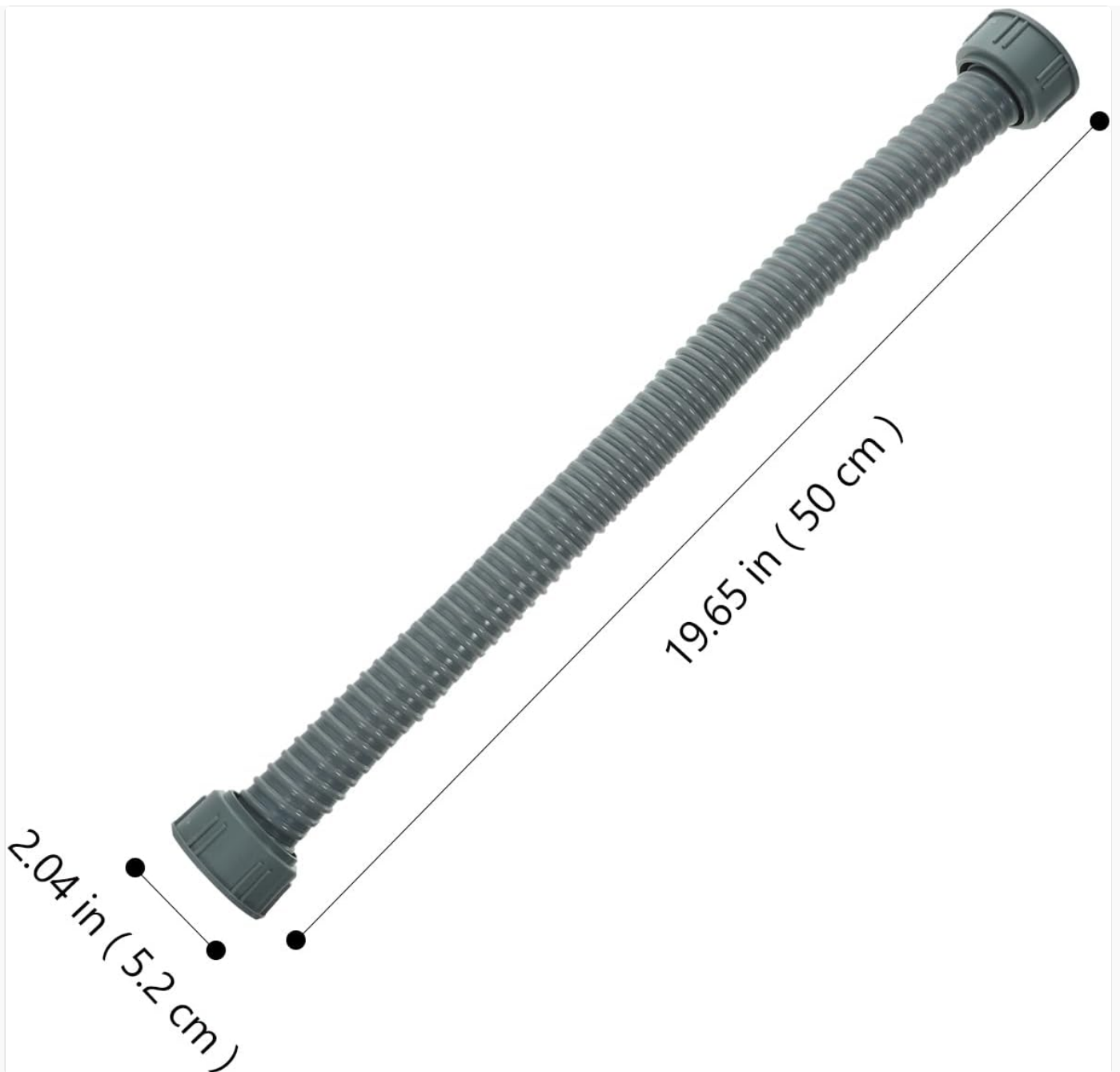


Diagram illustrating the dimensions of the VILLCASE Flexible Sink Drain Pipe, showing a length of 19.65 inches (50 cm) and a diameter of 2.04 inches (5.2 cm).

Installation Instructions

Follow these steps for proper installation of your flexible drain pipe:

1. **Prepare the Connection Points:** Ensure that the drain outlet and the receiving pipe (e.g., P-trap, wall drain) are clean and free from debris.
2. **Inspect Gaskets:** Verify that the two sealing gaskets are properly seated within the threaded ends of the flexible drain pipe. These gaskets are crucial for preventing leaks.
3. **Attach to Drain Outlet:** Screw one end of the flexible drain pipe onto the sink drain outlet. Hand-tighten initially, then use a wrench if necessary, but avoid over-tightening to prevent damage to the plastic threads.
4. **Connect to Receiving Pipe:** Guide the other end of the flexible drain pipe to the receiving pipe. Utilize the pipe's flexibility to align the connection. Screw the second end onto the receiving pipe, ensuring a snug fit.
5. **Check for Leaks:** Once both ends are securely attached, run water through the sink or appliance to check for any leaks at the connection points. Tighten further if necessary.



Close-up view of the threaded connector end of the VILLCASE Flexible Sink Drain Pipe, demonstrating the screw-in design for secure attachment.



Image depicting the VILLCASE Flexible Sink Drain Pipe successfully installed under a sink, connecting to existing plumbing, showcasing its adaptability.

Usage Guidelines

The VILLCASE Flexible Sink Drain Pipe is designed for efficient water drainage. Its flexible nature allows for easy adjustment and routing in tight spaces. Ensure that the pipe is not excessively stretched or bent at sharp angles that could impede water flow or stress the material. The secure threaded connections, along with the sealing rings, ensure a tight seal during operation.



A hand holding and bending the VILLCASE Flexible Sink Drain Pipe, illustrating its high flexibility and corrugated structure.

Care and Maintenance

To ensure the longevity and optimal performance of your flexible drain pipe, consider the following:

- **Regular Inspection:** Periodically check the pipe and its connections for any signs of wear, cracks, or leaks.
- **Cleaning:** If blockages occur, the pipe can be carefully disconnected and cleaned. Avoid using harsh chemical drain cleaners that may damage PVC. Instead, use a plumbing snake or a mixture of baking soda and vinegar followed by hot water.
- **Avoid Physical Damage:** Protect the pipe from sharp objects or excessive force that could puncture or crush it.
- **Temperature:** Avoid exposing the pipe to extreme temperatures, which could affect the integrity of the PVC material.

Troubleshooting

- **Leakage at Connections:**

- Ensure both threaded ends are tightened securely.
- Verify that the sealing gaskets are correctly positioned and not damaged. Replace if necessary.
- Check if the pipe is properly aligned with the drain and receiving pipe to avoid cross-threading.

- **Slow Drainage or Blockage:**

- Inspect the pipe for any visible obstructions.
- Disconnect the pipe and clear any debris using a plumbing snake or by flushing with water.
- Ensure the pipe is not bent at an angle that restricts flow.

- **Pipe Does Not Fit Existing Plumbing:**

- Confirm the threaded joint size (45.2mm or 1.7 inches) matches your existing plumbing.
- Adapters may be required for non-standard sizes. Consult a plumbing professional if unsure.

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