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PATIKIL M10 Fine Thread Gooseneck Hose 19.7"

PATIKIL 19.7" Universal Gooseneck Hose User Manual

Model: M10 Fine Thread Gooseneck Hose 19.7"

1. Product Overview

The PATIKIL Universal Gooseneck Hose is a flexible metal tube designed for various DIY and equipment applications. Its bendable nature allows for precise positioning and support of items such as lamps, cameras, microphones, or other tools requiring adjustable arms. This product is sold as a set of two gooseneck hoses.

Key Features:

- **Flexibility:** Can be repeatedly bent and maintain its shape.
- **Durability:** Good corrosion resistance, high temperature resistance, and strong bending/tensile resistance.
- **Hollow Design:** Allows for internal wiring, protecting wires from damage.
- **Easy Installation:** Features M10 external threads for secure attachment.



Image 1.1: Components and features of the gooseneck hose. It includes a hex nut for secure fastening, an internal steel spring for high hardness and toughness, and can support a maximum load of 500 grams.

2. Setup and Installation

The gooseneck hose is designed for straightforward integration into various setups. Follow these steps for proper installation:

1. **Thread Compatibility Check:** Before installation, verify that the M10 fine threads on the gooseneck hose match the threads of your intended application (e.g., lamp base, microphone stand, equipment bracket). **Note: These are not standard microphone threads.**
2. **Attachment:** Securely screw the gooseneck hose onto your stand or equipment using its M10 external threads. Ensure a snug fit to prevent wobbling.
3. **Internal Wiring (Optional):** If your application requires internal wiring, utilize the hollow design of the gooseneck. Carefully pass wires of an appropriate size through the tube.

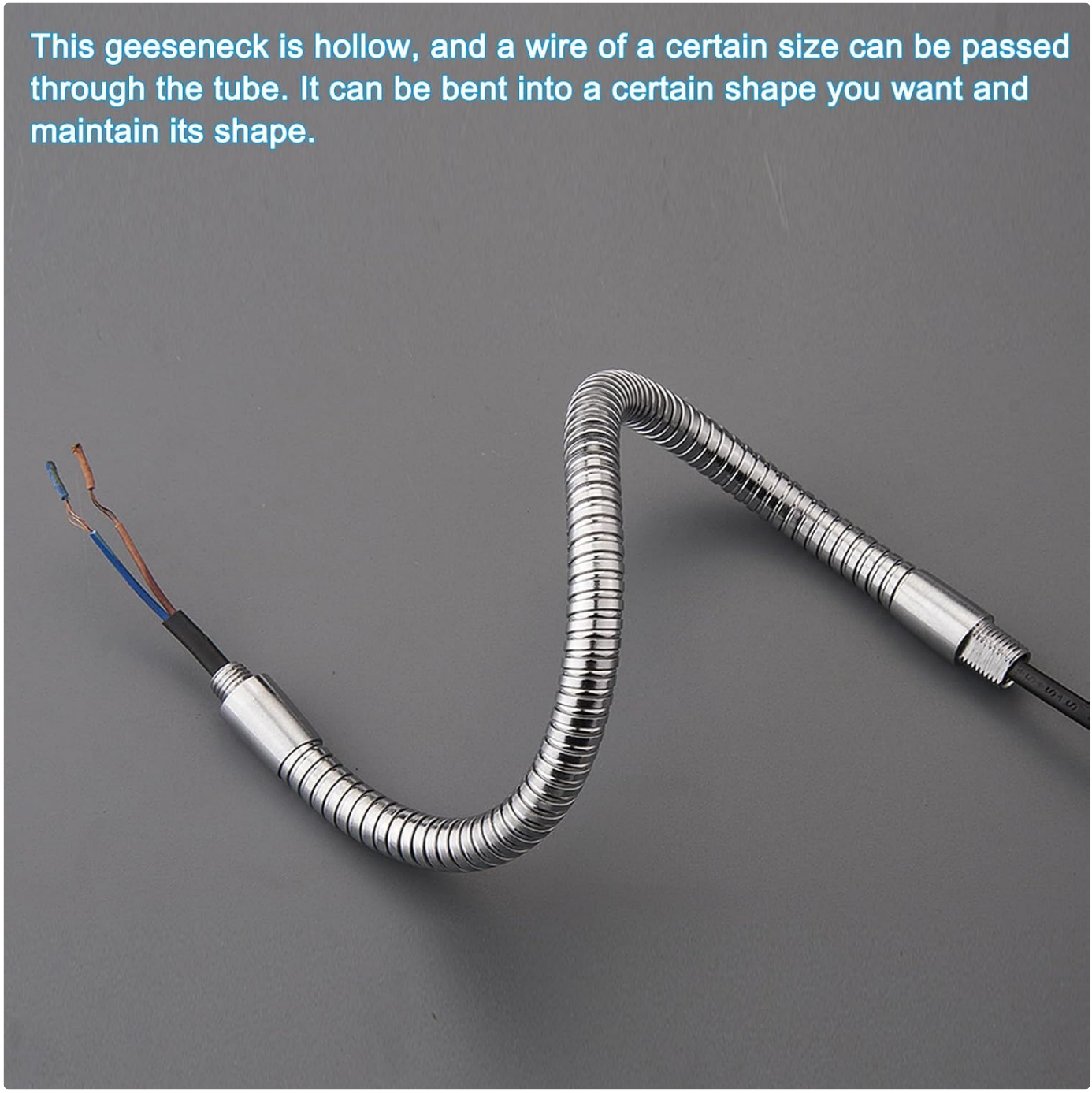


Image 2.1: The gooseneck hose features a hollow design, allowing wires to be passed through its interior for integrated setups.

3. Operating Instructions

Once installed, the gooseneck hose offers flexible positioning:

- **Bending and Shaping:** Gently bend the gooseneck into the desired shape and position. The internal structure is designed to hold its form once adjusted.
- **Repositioning:** The hose can be repeatedly bent and repositioned without losing its structural integrity or ability to hold a shape.
- **Load Capacity:** Ensure that the weight of the attached item does not exceed the maximum load capacity of 500 grams to prevent damage or instability.



Image 3.1: Example of a gooseneck hose used as a flexible arm for a desk lamp, demonstrating its ability to hold a position.

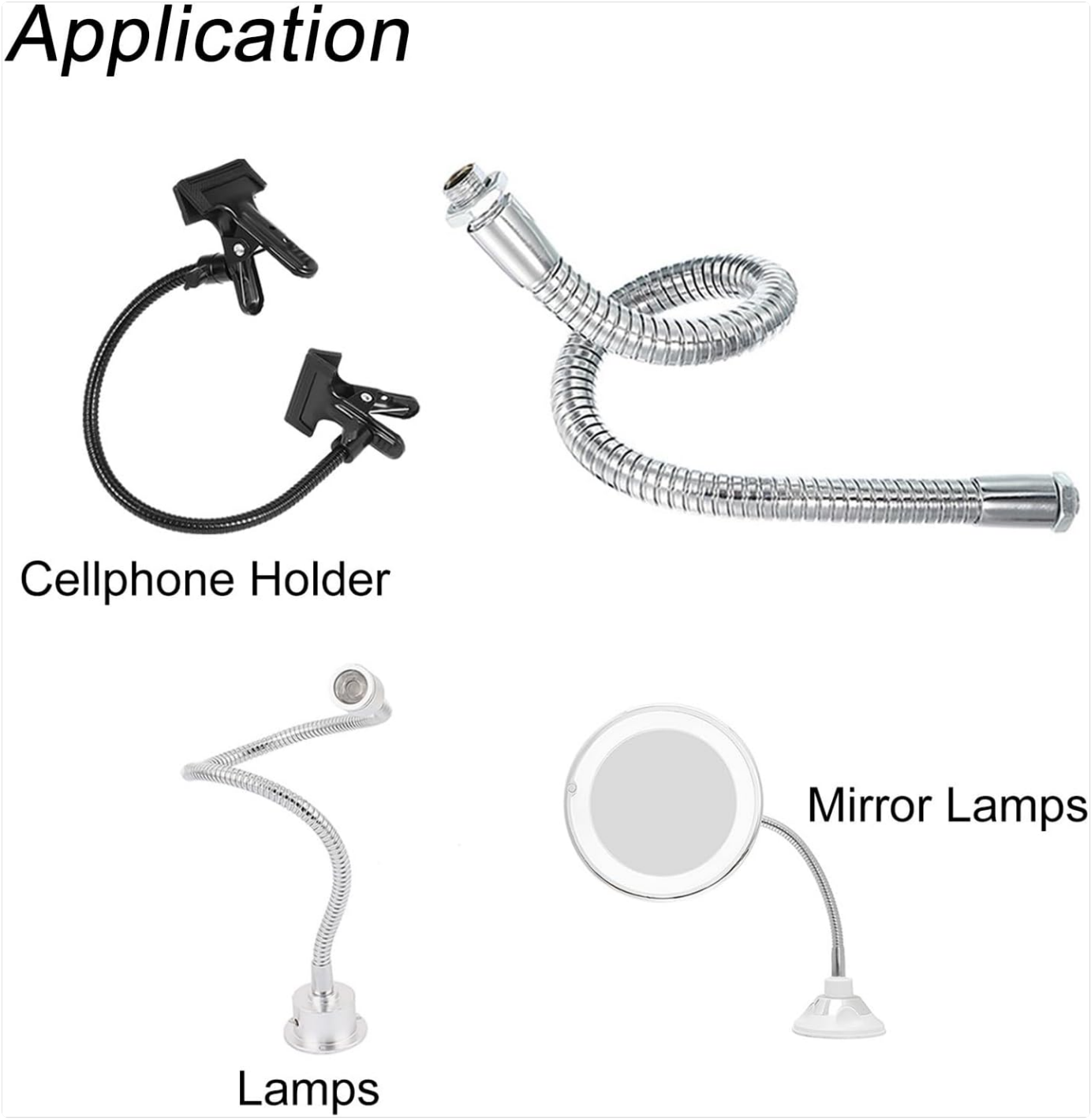


Image 3.2: Illustrates common applications such as cellphone holders, mirror lamps, and other lighting fixtures, highlighting the versatility of the gooseneck hose.

4. Maintenance

The PATIKIL Gooseneck Hose requires minimal maintenance due to its durable construction:

- **Cleaning:** Wipe the surface with a soft, dry cloth to remove dust or debris. Avoid abrasive cleaners that could damage the finish.
- **Inspection:** Periodically check the threads for any signs of wear or damage, especially if frequently detached and reattached.
- **Storage:** Store in a dry environment when not in use to maintain its condition.

5. Troubleshooting

- **Hose does not attach securely:**

- Ensure the M10 fine thread type matches your application. The gooseneck threads are not standard mic threads.
- Check for any cross-threading or damage to the threads on either the hose or the receiving component.

- **Hose does not hold its shape:**
  - Verify that the attached item's weight does not exceed the 500-gram maximum load capacity.
  - Inspect the hose for any signs of severe damage or kinking that might compromise its internal structure.

6. Specifications

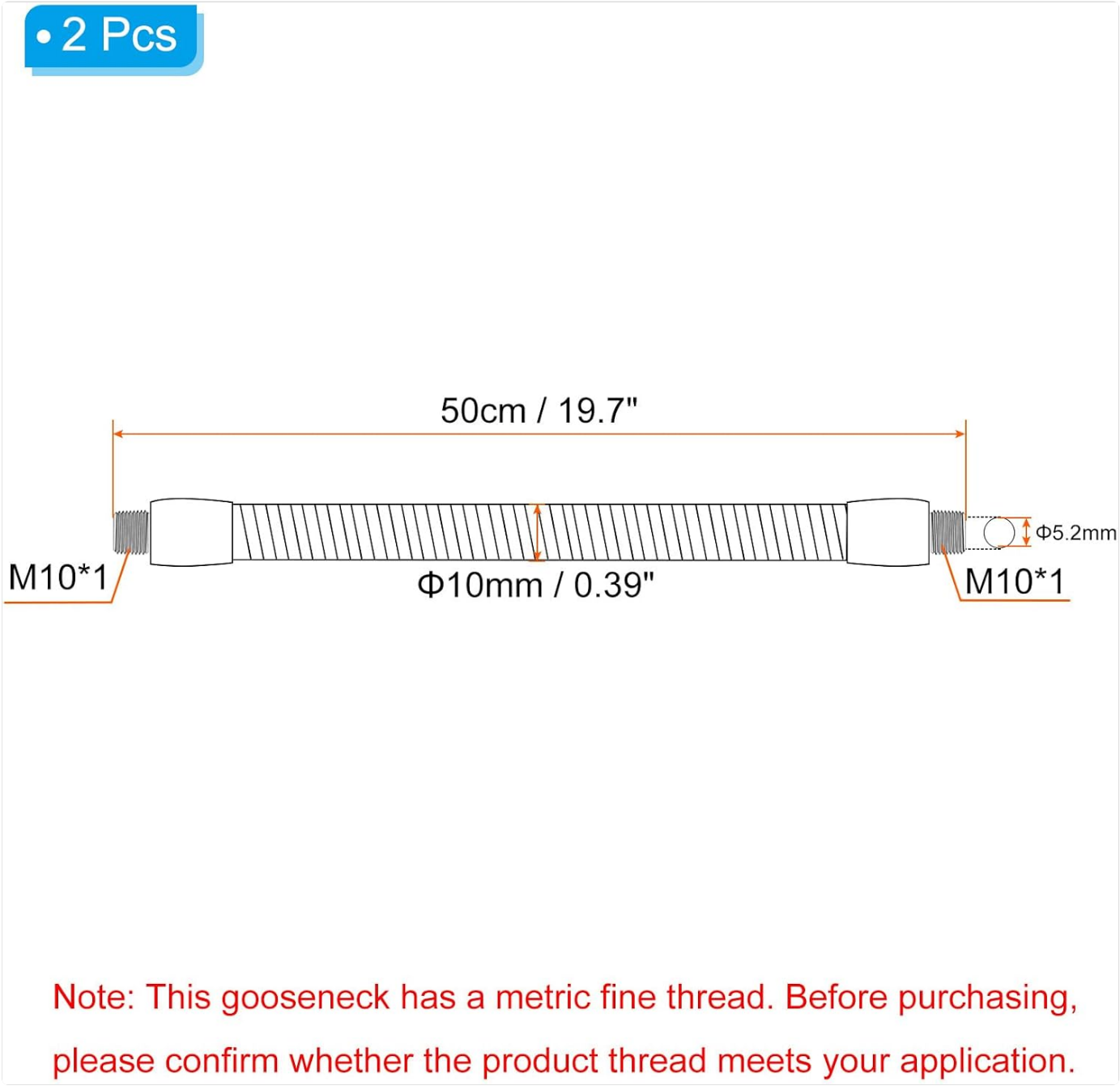


Image 6.1: Detailed dimensions and thread specifications of the PATIKIL 19.7" Universal Gooseneck Hose.

Attribute	Detail
Brand	PATIKIL
Color	Silver Tone

Attribute	Detail
Material	Metal
Total Length	50 cm / 19.7 inches
Outer Diameter	10 mm / 0.39 inches
Thread Type	M10 External Thread to M10 External Thread
Thread Pitch	1 mm
Maximum Load	500 grams (approx.)
Quantity	2 Pcs

7. Warranty and Support

Information regarding specific warranty terms or direct customer support for this product is not available in the provided documentation. For any inquiries or support needs, please refer to the retailer or the PATIKIL brand's official channels where the product was purchased.

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