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ARTDOT DPA-WAX-PK60-2412

ARTDOT Diamond Painting Putty Wax Instruction Manual

Model: DPA-WAX-PK60-2412

Introduction

The ARTDOT Strong Adsorption Putty Wax is designed to enhance your diamond painting experience with its long-lasting stickiness and ease of use. This manual provides comprehensive instructions for the proper setup, operation, and maintenance of your putty wax.

Key features include:

- **Long-lasting Adhesion:** Reduces the need for frequent wax replacement, allowing for greater focus on your diamond art project.
- **Sealed Storage Box:** A push-pull iron box protects the putty wax from contamination and extends its lifespan.
- **Strong Adhesion:** Effectively picks up both ordinary and AB diamonds without damaging their surface coatings.
- **Optimal Size:** Large wax size for durability and even pickup with dotting pens.
- **Residue-Free:** Formulated to not leave residue on diamond beads, preserving the artwork's original beauty.



Image: A user engaged in diamond painting, highlighting the extended usability of the putty wax.

Setup

Before starting your diamond painting project, prepare the putty wax for use.

1. **Open the Storage Box:** Slide open the push-pull iron box to access the putty wax.

2. **Prepare the Putty:** Take a small piece of putty wax. Knead it gently with your fingers to warm it up and increase its pliability. This helps in achieving optimal stickiness.
3. **Load the Dotting Pen:** Press the tip of your diamond painting dotting pen firmly into the putty wax. Ensure the wax fills the groove of the pen tip evenly. You only need to pick up the wax once for extended use.

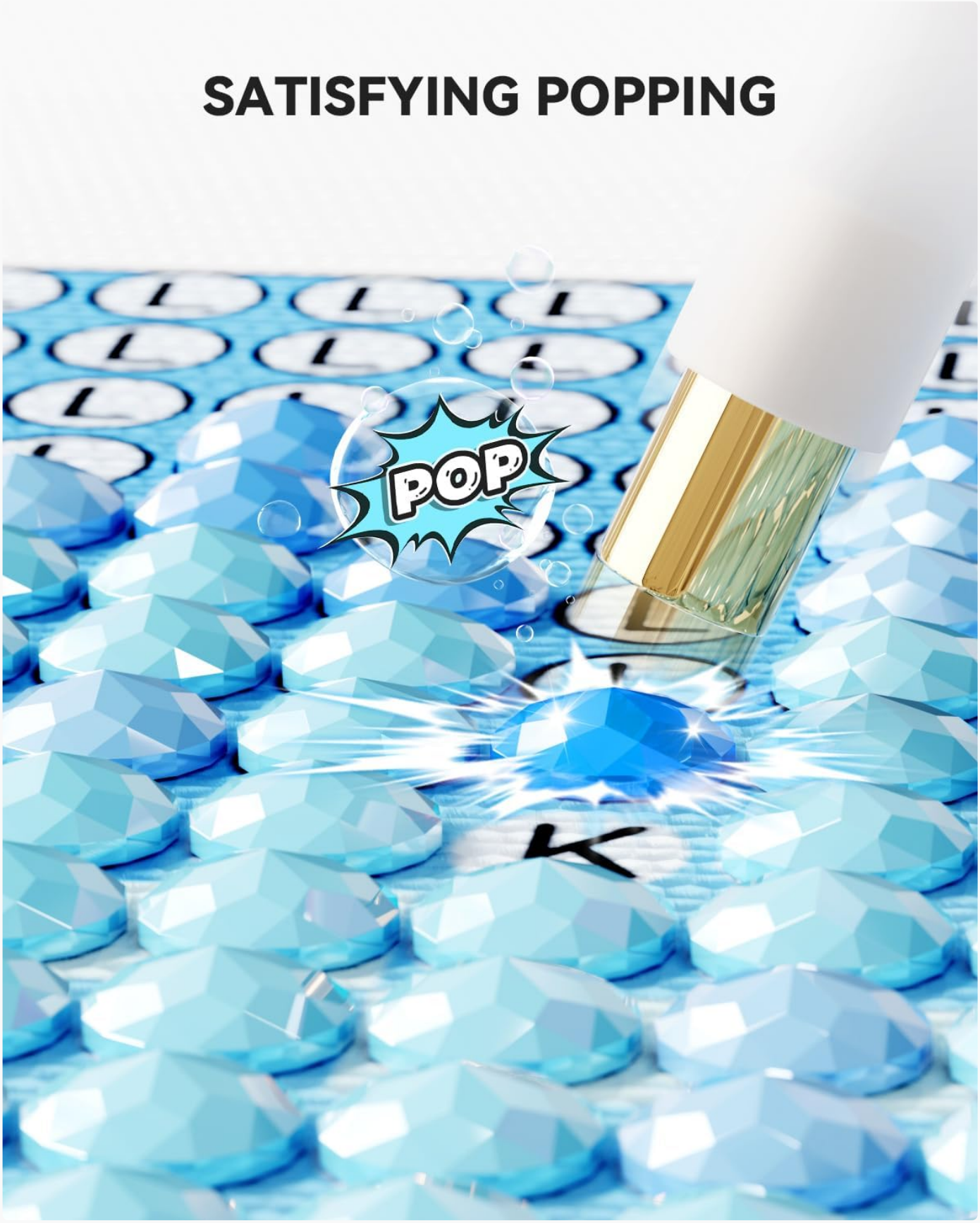


Image: The large size of the ARTDOT putty wax and its convenient storage tin.

Operating Instructions

Follow these steps to effectively use the ARTDOT putty wax for your diamond painting projects:

1. **Pick Up Diamonds:** With the wax-loaded pen tip, gently touch the top of a diamond bead. The strong adhesion of the putty wax will pick up the diamond.
2. **Place Diamonds:** Carefully place the diamond onto the corresponding symbol on your canvas. The putty wax allows for precise placement.
3. **Multi-Placer Use:** When using a multi-placer tool, ensure the putty is firmly pressed into all prongs. The optimal thickness of the wax ensures even pickup for multiple diamonds.
4. **AB Drill Compatibility:** The putty wax is designed to work with both standard and AB (Aurora Borealis) diamonds without damaging their special surface coatings.

AB DRILL-FRIENDLY & RESIDUE-FREE



Image: Illustrates the putty wax's ability to pick up various diamond types without leaving residue.



Image: Demonstrates the satisfying and secure placement of diamonds using the putty wax.

Maintenance

Proper care and storage will extend the life of your ARTDOT putty wax.

Wax Removal and Replacement

When the wax in your pen tip loses its stickiness or becomes dirty, it's time for replacement. The included wax removal needles make this process easy:

1. **Separate Putty:** Gently wiggle the wax removal needle from side to side to separate the putty wax from the pen tip.
2. **Remove Excess:** Use the needle to remove any excess or old wax from the edges of the pen tip.
3. **Clean Pen Tip:** Ensure the pen tip is clean and tidy before inserting new wax.
4. **Insert New Wax:** Insert new putty wax from the edge of the pen tip, pressing it in firmly.

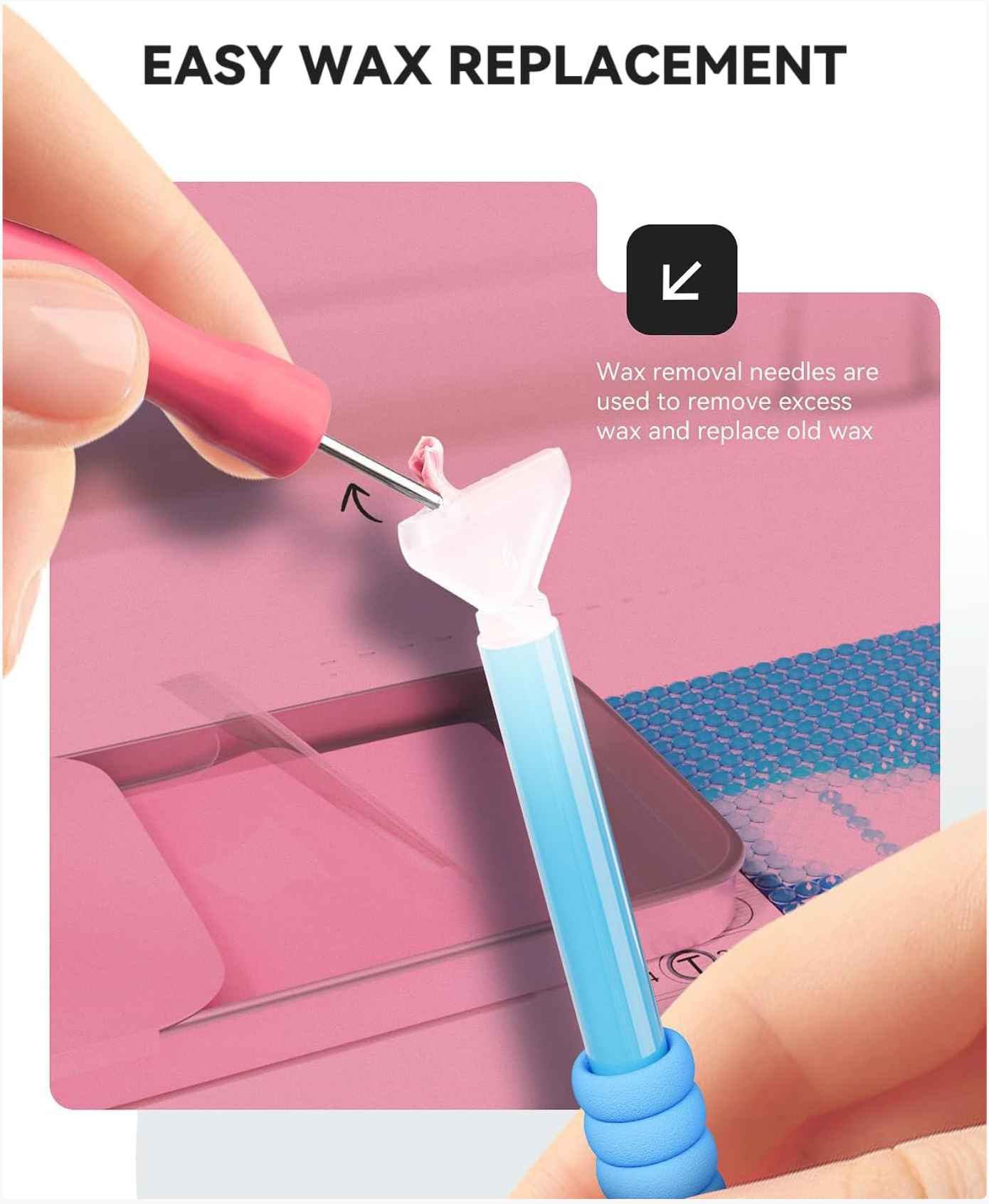


Image: Step-by-step guide for removing and replacing putty wax from a diamond painting pen.

Storage

Always store the putty wax in its sealed push-pull iron box when not in use. This protects it from dust and prevents it from drying out.

- **Keep Cool:** Store in a cool environment, ideally between -10°C to 45°C (14°F to 113°F). Extreme heat can affect the wax's consistency.
- **Reuse:** Used and surplus putty wax can be reused. Repeated stretching and kneading will help restore its adhesion.



Image: The sealed storage box design prevents the putty wax from drying out and keeps it dirt-free.

Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Putty wax not picking up diamonds effectively.	Wax is too cold or has lost stickiness.	Knead the wax with your fingers to warm it up. If stickiness is lost, replace the wax in the pen tip.
Wax leaves residue on diamonds or canvas.	Excessive wax used or improper application.	Ensure only a small, even amount of wax is in the pen tip. ARTDOT putty wax is designed to be residue-free; ensure it is not confused with other types of wax or clay.
Putty wax feels too soft or smears.	Stored in a warm environment.	Store the putty wax in a cool environment (between -10°C to 45°C) to maintain its optimal consistency.
Diamonds stick to the pen tip and don't release easily.	Too much adhesion or pen tip is not clean.	Ensure the pen tip is clean. If using a multi-placer, ensure the wax is evenly distributed and not overfilled.

Specifications

- **Brand:** ARTDOT
- **Model Number:** DPA-WAX-PK60-2412
- **Package Dimensions:** 6.38 x 4.17 x 0.63 inches
- **Item Weight:** 4.9 ounces
- **Material:** Putty Wax (not pink clay)
- **Storage Temperature:** -10°C to 45°C (14°F to 113°F)

Warranty and Support

For any questions, concerns, or support regarding your ARTDOT Strong Adsorption Putty Wax, please refer to the retailer where the product was purchased or visit the official ARTDOT store on Amazon.

ARTDOT strives to provide high-quality products and customer satisfaction. Please retain your proof of purchase for any warranty claims, if applicable.

ARTDOT Store: Visit the ARTDOT Store on Amazon

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