

[Manuals.plus](#) /

› [Art3d](#) /

› Art3d Smoothing Tool Kit User Manual

Art3d A17999g

Art3d Smoothing Tool Kit Instruction Manual

Model: A17999g

PRODUCT OVERVIEW

The Art3d Smoothing Tool Kit is designed to assist in the precise application of various materials, including peel and stick wallpaper, vinyl backsplash tiles, vinyl wraps, window tints, and glass films. This comprehensive kit provides essential tools for achieving a smooth, professional finish, minimizing bubbles, creases, and gaps.



Image: The complete Art3d Smoothing Tool Kit, including the red smoother, blue smoother with felt, craft knife, extra blades, and measuring tape.

Kit Contents:

- **Craft Art Knife:** A precision knife with a comfortable grip, ideal for trimming and cutting.
- **5 Replaceable Blades:** Extra sharp blades for the craft art knife, ensuring prolonged usability.
- **Red Smoother (Hard Squeegee):** A firm tool designed for smoothing out larger areas, effectively removing air bubbles and ensuring strong adhesion.
- **Blue Smoother with Soft Felt Edge (Soft Squeegee):** A flexible tool with a felt edge, perfect for delicate surfaces and refining smaller areas without scratching.
- **Measuring Tape:** A compact, retractable measuring tape for accurate measurements during installation.

Warning: The craft art knife contains very sharp blades. Keep out of reach of children. This product is intended for adult use only.

SETUP

Before beginning your project, ensure all components of the Art3d Smoothing Tool Kit are present and in good condition. Familiarize yourself with each tool's function.

1. **Unpack Contents:** Carefully remove all tools from their packaging.
2. **Inspect Tools:** Check the red smoother, blue smoother, craft knife, blades, and measuring tape for any damage.
3. **Blade Installation (if necessary):** The craft knife typically comes with a blade pre-installed. If not, or if replacing a blade, carefully insert a new blade into the knife handle, ensuring it is securely fastened. Always handle blades with extreme caution.

OPERATING INSTRUCTIONS

This section provides guidance on how to effectively use each tool in the kit for optimal results.

Using the Red Smoother (Hard Squeegee)



Image: A hand using the red smoother to smooth out a large section of peel and stick material, demonstrating its effectiveness for wide areas.

- Position the material (wallpaper, tile, etc.) onto the surface.
- Starting from the center and working outwards, use the red smoother to apply firm, consistent pressure.
- Overlap your strokes slightly to ensure complete coverage and to push out any trapped air.
- This tool is particularly effective for initial application and for removing stubborn bubbles on durable surfaces.

Using the Blue Smoother with Soft Felt Edge (Soft Squeegee)



Image: A hand using the blue smoother with its soft felt edge to refine the application of material, highlighting its gentle yet effective smoothing capability.

- After initial application with the red smoother, or for sensitive materials, use the blue smoother.
- Apply gentle to moderate pressure, using the felt edge to smooth out any remaining small bubbles or imperfections.
- It is excellent for working around edges, corners, and for ensuring a seamless finish without damaging the material.

Using the Craft Art Knife



Image: A hand using the craft art knife to precisely trim excess material along an edge, demonstrating its sharp cutting ability.

- Always use the knife with extreme caution. Keep fingers clear of the blade path.
- For trimming, use a straight edge or ruler as a guide to achieve clean, straight cuts.
- Apply steady, even pressure to cut through the material. Multiple light passes are better than one heavy pass to avoid tearing.
- When the blade becomes dull, replace it immediately for optimal cutting performance and safety.

Using the Measuring Tape



Image: A person using the compact red measuring tape to take a measurement, illustrating its practicality for quick and accurate sizing.

- Extend the tape measure to the desired length.
- Ensure the tape is flat against the surface for accurate readings.
- Press the center button to retract the tape when finished.

MAINTENANCE

Proper maintenance will extend the life of your Art3d Smoothing Tool Kit.

- **Cleaning:** After each use, wipe down the smoothers and knife handle with a damp cloth to remove any adhesive residue or dust. Ensure they are completely dry before storage.
- **Blade Replacement:** When the craft knife blade becomes dull or chipped, carefully replace it with one of the provided spare blades. Dispose of old blades safely in a puncture-proof container.
- **Storage:** Store all tools in a clean, dry place, away from direct sunlight and extreme temperatures. Keep the craft knife and blades in their protective covers or a secure container to prevent accidental injury.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Bubbles or creases remain after application.	Insufficient pressure or trapped air.	Re-smooth the area with firm, overlapping strokes using either the red or blue squeegee, working from the center outwards. For stubborn bubbles, gently lift the material and reapply.
Craft knife not cutting cleanly.	Dull or damaged blade.	Carefully replace the blade with a new, sharp one from the kit. Ensure the blade is securely seated in the handle.
Material is scratching during smoothing.	Using the hard (red) squeegee on delicate surfaces or applying too much pressure.	Switch to the blue smoother with the soft felt edge for delicate materials. Reduce pressure when smoothing.

SPECIFICATIONS

Attribute	Detail
Manufacturer	Art3d
Part Number	A17999g
Item Weight	3.52 ounces
Product Dimensions	7.72 x 4.33 x 0.79 inches
Model Number	A17999g
Material	Plastic
Item Package Quantity	3 (referring to the main tools: red smoother, blue smoother, and the knife/blades/tape set as one unit)
Handle Material (Knife)	Plastic
Measurement System	English/Standard

WARRANTY AND SUPPORT

Art3d stands behind the quality of its products. While specific warranty details are not provided, this product is subject to Amazon's standard return policy, which typically allows for returns or replacements within 30 days of purchase if the item is defective or not as described.

For product support, questions, or concerns, please contact Art3d directly through their official store on Amazon or via the contact information provided on the product packaging.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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