



Craft of the Month - November, 2008

THREE-TIERED TRAY



Material List

- Amazing E-6000® Craft adhesive
- 3 plates (small, medium, large)
- 2 dessert cups or wineglasses

Other Supplies:

- Wax paper to cover work area
- Paper towels or work towel for clean up
- Marker (non-permanent)
- GOOF OFF* remover



Directions

Note: Read these directions and the instructions on the opposite side completely before beginning this project. Always work on a level and protected surface. Wax paper works great to protect work area. Use photos as a guide. Amazing E-6000® is waterproof when cured.

- ❑ Start project by determining how you want to place the glassware supports on plates. We had fun trying them upside down and matching rims with plates in between. To assist in placement, mark plate with non-permanent marker.
- ❑ Amazing E-6000 craft adhesive cures clear, movement during placement will not show once the project is complete.
- ❑ Apply Amazing a thin bead of Amazing E-6000 to bottom rim of glassware and place in center of large plate. Wait 5 minutes and apply a thin bead of Amazing E-6000 to the top edge of the glassware.
- ❑ Now center the medium plate on top of the glassware you just put Amazing E-6000 on. Let these pieces cure for 15 minutes.
- ❑ Apply a thin bead of Amazing E-6000 to bottom rim of glassware and place in center of medium plate. Wait 5 minutes and apply a thin bead of Amazing E-6000 to the top edge of the glassware.
- ❑ Now center the small plate on top of the glassware you just put Amazing E-6000 on. Project is now complete.
- ❑ Pieces will become secure overnight. It is very important that adhesive is allowed to cure for complete solvent evaporation before use. Allow tray to sit for at least five days before packaging as a gift or placing near food.

*GOO OFF is an adhesive and marker remover, it it great for removing the marks made during plate placement in this project.



Craft Adhesive

INSTRUCTIONS

1. Surface should be clean, dry and free of dirt. For best results, roughen surface before use. Use E-6000 in a well-ventilated area.
2. Puncture the seal in the neck of the tube using the pointer cap. Product can be used between 50°F (10°C) and 90°F (32°C). Dry time decreases when used between 70°F (21°C) and 90°F (32°C).
3. Always test a small area to ensure proper application techniques and dry time.
4. Apply E-6000 directly to each surface to be bonded or repaired. Allow E-6000 to partially cure, 2-10 minutes before bringing surfaces together.
5. Allow the adhesive to dry for 24-72 hours. Depending on the materials and temperature, maximum strength may not be reached for 48 to 72 hours.
6. To ensure easy cap removal, apply a thin coat of petroleum jelly to the threads of the tube before replacing the cap.
7. Clean uncured adhesive with acetone or naphtha, the adhesive will ball up and brush off. Cured material may be removed by cutting or scraping.
8. For further information, call (800) 767-4667.

Note: E-6000 may damage finished surfaces. Avoid such contact until E-6000 is completely dry. E-6000 is not recommended for any items that come into contact with food, drinking water or animals. Do NOT dry-clean E-6000 because dry cleaning solvent breaks down the cured adhesive. E-6000 is not recommended for use on polystyrene, polyethylene or polypropylene plastics. Do not use E-6000 for bonding Styrofoam™ or paper products.

COMMONLY ASKED QUESTIONS

What temperature range does E-6000 withstand?

E-6000 can be applied in temperatures ranging from 50°F to 90°F (10°C to 32°C). When cured, E-6000 can withstand temperatures between -40°F and 150°F (-40°C and 66°C).

How can uncured E-6000 be cleaned up?

Small amounts of acetone or citrus-based solvents may be used. E-6000 will ball up and brush off.

How can cured E-6000 be removed?

Cured E-6000 may be removed by cutting or scraping.

How long does E-6000 take to dry?

A full cure takes 24 to 72 hours, depending on the surrounding environment. Cure time increases with lower temperatures and decreases with high temperatures.

How can dry time be decreased?

To speed drying time, apply heat using a hand-held hair dryer. Set dryer on low and do not hold directly on E-6000.

Can E-6000 be dry-cleaned?

No. Dry-cleaning solvent breaks down E-6000. E-6000 is washer/dryer safe.

Can E-6000 be used on Styrofoam™ ?

No. E-6000 is not recommended for use on any polystyrene, polyethylene or polypropylene plastics.

What materials will E-6000 adhere to?

E-6000 works on virtually any material, including glass, plastic, metal, leather, vinyl, rubber, neoprene, poly carbonate, brick, marble, ABS, PVC, copper, waterproof cloth, aluminum, brass, wood, linoleum, fiberglass, Naugahyde™, porcelain and ceramic.

CAUTION - Vapor Harmful: Contains perchloroethylene. May cause dizziness, headache or nausea. Causes eye, skin, nose and throat irritation. Intentional misuse by deliberately concentrating and inhaling the contents may be harmful.

WARNING: This product contains a chemical known to the state of California to cause cancer. Keep away from heat and flame. Extinguish all sources of ignition during and until all vapors are gone. Prevent build-up of vapors by opening all window and doors to achieve cross ventilation.

Use only with adequate ventilation. To avoid breathing vapor, open all windows and doors to assure fresh air movement during application and drying. Close container after use. Avoid contact with eyes and skin. Wash thoroughly after handling.

FIRST AID: If you experience difficulty in breathing, leave the area to obtain fresh air. If continued difficulty is experienced, get medical assistance immediately. In case of eye contact, flush immediately with plenty of water and get medical attention; for skin wash thoroughly with soap and water. If swallowed, do not induce vomiting, get medical attention.

KEEP OUT OF THE REACH OF CHILDREN.

LIMITED WARRANTY: The manufacturer will not accept liability for more than product replacement.