

# Create Your Own



Quick Drying Adhesive

## Electric Blue Planter Materials List

QuickHOLD® Craft Adhesive

Glitterex Corp. glitter 3 oz.

Galvanized Planter (~5"x9"x4.125" deep)

Designer Marbles, Electric Blue by Mega Marbles: 2 qty 12 oz. pack

## Electric Blue Planter

Designed by Michele Nored for Eclectic Products, Inc.

### Other Supplies:

Wax paper (protect work area)

Shallow box (catch excess glitter)



Items for the Electric Blue Planter

#1 Apply Marbles

#2 Apply glitter

Completed Electric Blue Planter

### 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.

QuickHOLD® Craft is fast drying; adhere marble and glitter quickly to planter for maximum strength.

**TIP:** Applying glitter - lay planter inside shallow box in order to catch excess glitter.

#1 With planter on its side, apply QuickHOLD to back of marble and directly to planter. Press marble to planter and hold for approximately 30 seconds. Form four rows of marbles, alternating colors and allowing approximately 1/4" to 3/8" space in between. Work on one section of planter at a time.

#2 Working one small section at a time, apply QuickHOLD directly to metal in between marbles. Quickly sprinkle glitter onto QuickHOLD. Shake or tap off excess glitter. Continue until metal in between marbles is completely covered with glitter. Reapply if needed.

#3 Project complete and ready to use in approximately 24-72 hours.



## Quick Drying ADHESIVE

### INSTRUCTIONS

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1. Use QuickHOLD in a well-ventilated area. Puncture seal in neck of tube using pointer cap.
2. Always test a small area to ensure proper application technique and dry time.
3. **Use as a sealant:** Apply directly to clean, dry surface. Hold firmly until product sets.
4. **Use as a contact adhesive:** Apply directly on each surface to be joined. Allow to harden 1-2 minutes. Press both surfaces together.
5. 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).
6. Holds in about 5-10 minutes and reaches full cure in 2-6 hours.
7. Water resistant immediately upon application. Resistant to gasoline, alcohol, paint thinner and most solvents.
8. Paint over QuickHOLD for UV resistance.
9. Replace cap securely to maintain product quality.
10. For further information, call (800) 767-4667.

**Note:** QuickHOLD may damage finished surfaces. Avoid such contact until QuickHOLD is completely dry. QuickHOLD is not recommended for any items that come into contact with food, drinking water or animals.

### COMMONLY ASKED QUESTIONS

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#### **What temperature range does QuickHOLD withstand?**

QuickHOLD can be applied in temperatures ranging from 50°F to 90°F. When cured, QuickHOLD can withstand temperatures between -40°F and 150°F.

#### **How can uncured QuickHOLD be cleaned up?**

Small amounts of acetone or citrus-based solvents may be used.

#### **How can cured QuickHOLD be removed?**

Cured QuickHOLD may be removed by scraping. If possible immersion can result in easier product removal.

#### **How long does QuickHOLD take to dry?**

A full cure takes 2 to 6 hours, depending on the surrounding environment.

#### **Can QuickHOLD be dry-cleaned?**

No. Dry-cleaning solvent breaks down QuickHOLD.

#### **Can QuickHOLD be used on Styrofoam™ ?**

No. QuickHOLD is not recommended for use on any *polystyrene, polyethylene or polypropylene* plastics.

#### **What materials will QuickHOLD adhere to?**

QuickHOLD 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 - Flammable:** Contains Methyl Ethyl Ketone. May cause dizziness, headache or nausea. Causes eye and skin irritation. Intentional misuse by deliberately concentrating and inhaling the contents may be harmful.

**WARNING:** Possible cancer agent based on tests with laboratory animals. Contains Vinyl Acetate. 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.**

CONFORMS TO ASTM D-4236

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

www.quickhold.com

Made in the U.S.A. by Eclectic Products, Inc. - - - Pineville LA 71361

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