BLICK art materials

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Tempera Paint Pours

Gravity makes some of the most interesting art...

We all know that mixing yellow and blue makes green, but what happens if the colors don't actually mix? What if they just hang out together, side by side?

Tempera paint is commercially manufactured by first creating a paint base, then adding colorant. Usually, all colors within a tempera line have a consistant body and viscosity. Physical effort mixes them together, but physical science keeps them isolated.

Because of this, simple classroom tempera paint can be poured out onto a surface and manipulated by the force of gravity into unique marbelized patterns. It's random, abstract, and a whole lot of fun, so get ready to hear the "oohs" and "aahs"!

GRADES preK-8 Note: Instructions and materials are based upon a class size of 24 students. Adjust as needed.

Preparation

- Prepare a pouring station by covering a table and providing carboard boxes or trays to catch drips. Designate a place where paint-covered boards will be set to dry, and cover that area with paper.
- Use a heavy-duty paper cutter or packing knife to cut the 30-ply chipboard into pieces.
 - From a 22" x 28" piece of chipboard, cut 24 pieces, each measuring 4-1/2" x 5-1/2".
 - From a 28" x 44" piece of chipboard, cut 44 pieces, each measuring 4" x 7", or 77 pieces that measure 4" x 4".
- For small groups, paint may be used directly from the bottle. To distribute paint to a larger group, divide it into smaller flip-top bottles.

- Start by squeezing out enough of one paint color to cover the bottom of the paper cup. Tap the cup gently on the table to level the paint. Using a second color, make a pool in the center. Repeat to make rings of color inside of one another, creating a bullseve effect. Use as many colors as desired, or keep it simple by layering only 2-3 colors.
 - Aim for approximately 0.5 oz of paint in the bottom of the cup. Tap the cup on the table to level the colors.
- Place a chipboard piece on top of the cup. Hold it in place with one hand and hold onto the cup with the other. In one fluid motion, flip the cup and chipboard piece so the cup is upside-down. Wait at least 30 seconds for the paint to flow out of the cup. Students can also be allowed to tap the cup in order to track the time and speed of the paint flow.
- Remove the cup. If excess paint remains inside, it can be dislodged with a craft stick. Discard cup.



Chipboard, double-thick 30-ply, 22" x 28" (13115-2232) or 28" x 44" (13115-2236): need a minimum of one sheet per class

Blick Premium Grade Tempera Paint, Pints, assorted colors; plan for 0.5 oz per student. Recommended selection:

> Pack of Pints, 6 Fluorescent Colors (00011-0049). Black (00011-2006), White (00011-1006), Gold (00011-9006), Silver (00011-9306)

Paper cups, 3 oz size

Creativity Street Craft Sticks. bag of 150 (60401-1500); need one per student

Materials (optional)

Flip Top Bottles, 2 oz, package of 12 (04993-1002); share at least 2 packages across class

Economy Grade Tempera Paint, recommend:

> Blick Student Grade Tempera Paint, Pints, assorted colors (00018-)

> Blick Essentials Tempera Paint, Pints, assorted colors (00057-)

Blick Economy Canvas Panel Classroom Pack, 5" x 7", (07015-1000) package of 24

Krylon Low Odor Clear Finish, gloss, 11 oz spray can (23710-1001)



