

PAINT POUR "MARBLE" COASTERS <u>Supplies</u>

- Ceramic tile
- *Acrylic Paint
- Cups (for pouring)
- **Sealant (Mod Podge or Resin)

*You can buy paint with pouring medium already mixed in OR you will need to mix pouring medium into your paint. There are other add-ons that you can use, including glitter and silicone for a different look.

**You can seal your coaster with Mod Podge or resin.
It is best to wait 3 weeks before sealing with resin.
You can use Mod Podge after 24 hours.

<u>Different Types of Paint Pouring</u>

Flip Cup: Layer your paint in your cup on top of each other. Place coaster (face-up) on top of cup. Flip upside down and slide cup off coaster.

Puddle Pour: Layer your paint in a "puddle" on top of your coaster.

Dirty Pour: Layer your paint in your cup, each color on top of the next. Then pour your cup over the coaster until covered.

Directions

- 1.Choose your paint colors (up to 3-4 + black and/or white)
- Lay your coaster face up on top of a cup (make sure you have something underneath to catch excess paint)
- Dirty pour/flip pour: pour your paint colors into cup, one on top of the other (puddle pour method: pour paint directly on coaster)
- 4. Pour your paint on the coaster with one of the methods listed below.
- 5. Use excess paint to cover sides of coaster if needed.
- 6. Optional: Let coasters dry for 24 hours. Seal with mod podge by brushing a thin layer over the coaster.









Dirty pouring

<u>https://www.themakeyourownzone</u> <u>.com/wprm_print/17987</u>

Homemade Mod Podge

Save money by making this easy homemade Mod Podge that's a simple mixture of equal parts glue and water.

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INGREDIENTS:

- 1 Bottle White Craft Glue
- · Water (measure by refilling empty glue bottle)

INSTRUCTIONS:

- 1. Empty the bottle of glue into a small bowl.
- 2. Next, fill your empty glue bottle with water and add it to the glue in the bowl.
- 3. Stir until things are combined together well.
- 4. Transfer the mixture to a container with a lid for storage.
- 5. Use in the same way as you would use store bought Mod Podge for crafting.

NOTES:

This mixture uses equal amounts of glue and water. I've found the easiest way to make a batch is to use the entire bottle of glue, and then measure out an equal amount of water by just refilling the empty glue bottle.

If you wish to make homemade Mod Podge in a smaller size batch that does not require using the whole bottle of glue, just remember to use the same amount of glue and water for this recipe (for instance 2 tablespoons of glue + 2 tablespoons of water).

