



ProMarine
s u p p l i e s

Let's Do a Dirty Pour!

with Pro Marine Supplies

Materials

1. Canvas
2. Pro Marine Supplies Tabletop Epoxy Resin
3. Paper/Plastic Cups
4. Acrylic Paint and Floetrol ([SHOP FOR FLOETROL HERE](#))
5. Stirring Stick
6. (2) Utility Measuring Cups (sold at most hardware stores)
7. Hand Torch
8. Gloves
9. Rubbing Alcohol Spray
10. Paint Brush
11. Pigment Powder
12. Sandpaper

Making the Canvas

Step-By-Step Instructions

1. Coat the Canvas with a thin layer of white acrylic paint and spread with paint brush.
2. Pour your Floetrol into the cups and add colored acrylic paint on top. (3:1, Medium:Acrylic)
3. Add 2-3 drops of Silicone Oil in each Acrylic/Floetrol mixture. Mix thoroughly.
4. Pour all the mixed acrylic into 1 cup.
5. Turn the canvas upside down over the cup, secure the cup in place and flip.
6. Slowly lift the cup and use a zig-zag motion to fill the blank space on the canvas.
7. Move the canvas to spread the paint around. If you would like more paint, just mix and pour some more!
8. When you're satisfied with the pattern on the canvas, place it on the cups.
9. Torch out the air bubbles.
10. Make adjustments, as needed.
11. Let dry overnight

The Next Day

12. Keep the Canvas on the cups.
13. Put on your Gloves and mix 10 oz. (5 oz. part A, 5 oz. Part B) of Epoxy-Resin. Follow Pro Marine Supplies Mixing Instructions.
14. Pour the mixture on the canvas and spread evenly and level.
15. Torch every 3-5 minutes to remove surfaced air bubbles, until bubbles disappear.
16. Let the Epoxy-Resin cure for ~72 hours in a clean, dust free environment at 75-80°F.
17. When your project is complete, just hang it right on the wall!