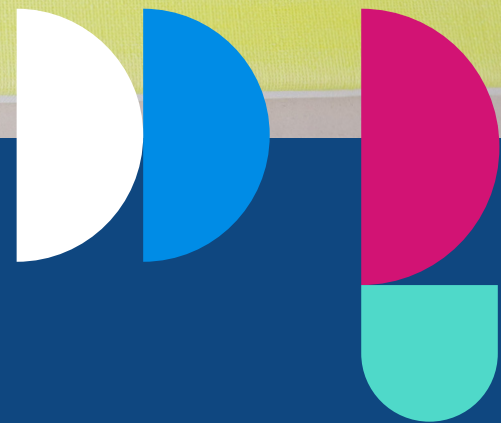


How To X2 Free Flow Acryl Acrylic Pouring Inspired



Get Started What You'll Need



PD415...

X2 Free Flow
Acryl



PA212A

Artist's Palette
Knives



PD524A560

Pebeo Pouring
Medium



BR401A...

Artist Round Synthetic
Long Handled Brushes



PA403A

Plastic Mixing
Cups



PD524A567

Pebeo Silicone
Oil



BR204...

Hake Wash Brush



PB209...

Student Stretched
Canvas



Step by Step

LET'S CREATE



1 Prepare your workspace, this could get messy! You will need a range of X2 shades, plastic cups, a hake brush or similar, a pouring medium and silicone oil. *Drying times may vary, factor in 3-4 days for this project.*



2 Start by choosing your background colour and mix some of this into a cup with a small amount of water. This will create your wash to then fill the background of your canvas, using a large hake brush.



3 Mix approximately 1 part X2 acryl paint, 0.5 part pouring medium and 0.5 part water to create fluid paint with the consistency of warm honey. Stir in a few drops of silicone into each colour, and then pour a part of each colour into one cup.



4 Once this is prepared, slowly pour the paint out onto the centre of your canvas. You can spread this bigger by slowly tilting the canvas in a circular motion.



5 Once you are happy with the size of your melon shape, you can create swirls and patterns in the paint using the end of a paintbrush, or add further drips of paint to give depth to your design. Allow to dry for 24 hours plus.



6 When your first layer is dry, you can add another layer over the top. Prepare paint to be poured out into plastic cups, then slowly pour this out on top of the melon. Here we have used red and white to create the centre of the melon, then used a palette knife to blend these to create a marbled effect.

Step by Step

LET'S CREATE



Leave the previous layer to dry a little bit, then add further details and highlights to your design. You can do this by dripping carefully directly from the paint bottle spout or using a brush. Leave to dry completely, then your design is complete.