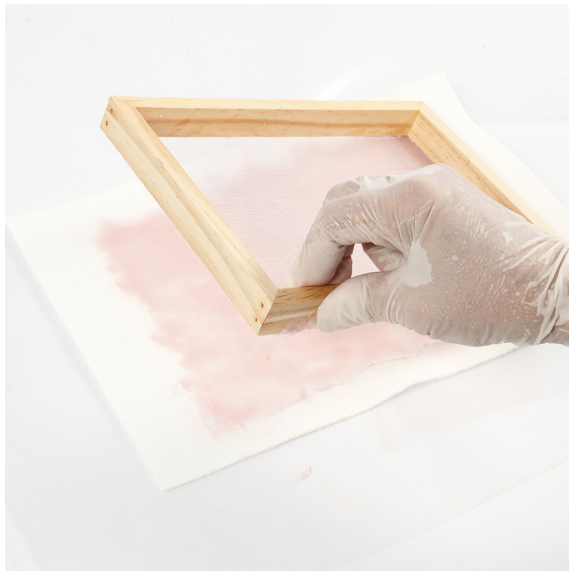




Hoe maak je zelfgemaakt papier gekleurd met aquarelverf

v16100

Maak zelf prachtig handgeschept papier met papierpulp of oude snippers papier. Voeg een paar druppels vloeibare aquarelverf toe om kleur aan het papier te geven. Dit is een leuk en goedkoop knutselproject dat resulteert in prachtig gekleurd zelfgemaakt papier. 100g papierpulp is voldoende voor ongeveer 20-25 A5 vellen zelfgemaakt papier.

Hoe werkt het



1
Tear the paper pulp into small pieces. Moisten it and leave it to soak completely.



2
Whisk the paper pulp to a uniform consistency either with a hand whisk or an electrical hand mixer.

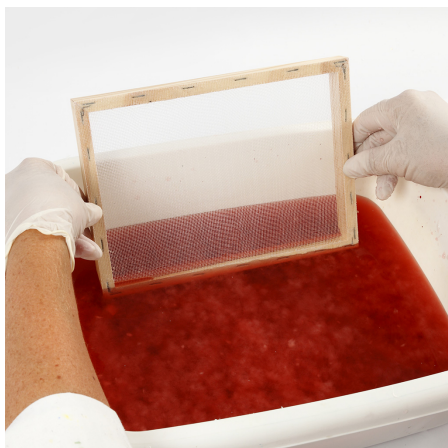


3
Pour the mixture into a tub large enough to fit the paper making frame mould and add the art aqua liquid watercolour. Since red and green are complementary colours, a few drops of green in the red dye bath will give a more washed out colour. And vice versa.





4 Stir the mixture just before use. The thickness of the finished paper varies according to the amount of pulp in the mixture.



5 Hold the frame vertically at the back of the tub. The side on which you wish to mould the paper, should face you.



6 Submerge the frame underneath the pulp horizontally. Push it forwards and backwards until the screen is covered. Lift it out of the tub and let the water drip off. A tip: Sieve the left-over pulp from the water, leave to dry and save it for next time. Never pour it directly into the sink, as it can block the drains.



7 Fold a piece of felt and run it across the underneath of the frame to soak up the water. Squeeze out the water and continue like this until most of the water is absorbed.



8 Turn over the frame and place it with the pulp face down onto a piece of felt.



9 Soak up more water but only press lightly.



10 Carefully remove the frame. Make sure that the pulp section comes away from the frame before lifting it. The drying time varies according to room temperature, but is approx. 24-48 hours.



11 Here is an example of rose and pale green handmade paper.