

A crepe paper tulip

v16084

Make your own bouquet of tulips and flower stalks from crepe paper.

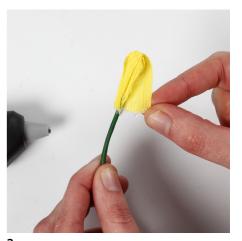
Hoe werkt het



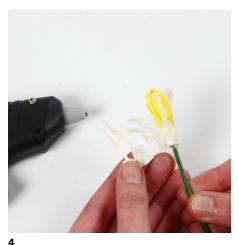
Print and cut out the template available as a PDF file at the bottom. Cut out all the parts for the flower. Remember to follow the stretch direction shown on the template. Cut a 1 x 20 cm piece of green crepe paper for covering the florist stem wire.



Twist the piece of yellow crepe paper forming the middle of the tulip. Twist the pins for the stamen one by one as shown on the white piece of crepe paper in the photo.



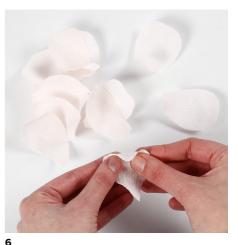
Attach the yellow piece of crepe paper (the tulip's middle) onto one end of the florist stem wire; attach one end onto the florist stem wire and then the other end, so that the twisted middle section is situated on top of the florist stem wire.



Attach the section with the stamen around the bottom part of the glued-on yellow crepe paper using a glue gun at a low temperature.



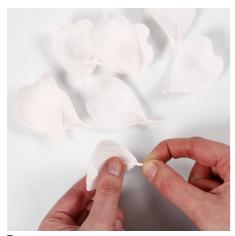
Round each petal with a bone folder by pulling the petal between the bone folder and your thumb; the same technique as curling a ribbon with scissors



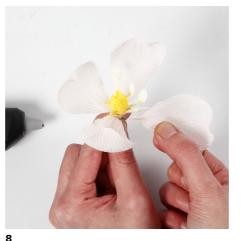
Shape the petal by stretching the middle of it, so that it becomes round. Repeat this procedure with all the petals.



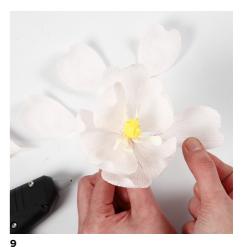




7Twist one end of the petals to make them narrow and pointed.



Attach the petals onto the lower part of the stamen. Attach four petals staggered around the stamen.



Attach another four petals between the first four petals. Attach the remaining four petals in the same fashion.



Stretch out the long thin piece of green crepe paper for covering the florist stem wire. Fasten one end onto the bottom part of the leaves. Cover the floral stem wire by wrapping the crepe paper at an angle around the floral stem wire, securing with Multi Glue as you go along.



Secure the leaves with a glue gun whilst continuing covering the floral stem wire with the green crepe paper, hiding the ends of the leaves.



TemplatePrint the template here.

