



Model a butterfly's life cycle with Silk Clay

STEP BY STEP 1 2 3
Inspiration: 15614



Model a butterfly's life cycle with Silk Clay

Create a model version of a butterfly's life cycle yourself. At the same time, learn how a butterfly starts out as a small egg then grows into a caterpillar that wraps itself in a chrysalis and eventually becomes a beautiful butterfly.



Model lots of small balls from Silk Clay in different colours as shown in the photo.



Assemble the small balls to eggs and caterpillars. Finish with self-adhesive googly eyes.

Wrap this caterpillar in a 11 x 16 cm tissue paper once it is dry. Twist the tissue paper at both ends to make a chrysalis.

Attach this caterpillar to a clothes peg. If the Silk Clay is still damp, you can push it onto the wooden clothes peg without glue as Silk Clay sticks to wood. Double over an 11 x 16 cm piece of tissue paper and insert it into the clothes peg for the butterfly's wings.

Mini Creative Kit ,
modelling -
butterfly life cycle,
1set
977323

Tissue Paper,
sheet 50x70 cm,
14 g, asstd colours,
30sheets
20092

Silk Clay® , asstd.
colours, dusty
colours, 10x40g
79154

Clothes Pegs, L: 48
mm, W: 6 mm,
birch, 20pcs
564551