

SILKSCREEN POLYMER CLAY EARRINGS

By : Karine Barrera



Easy



1h30



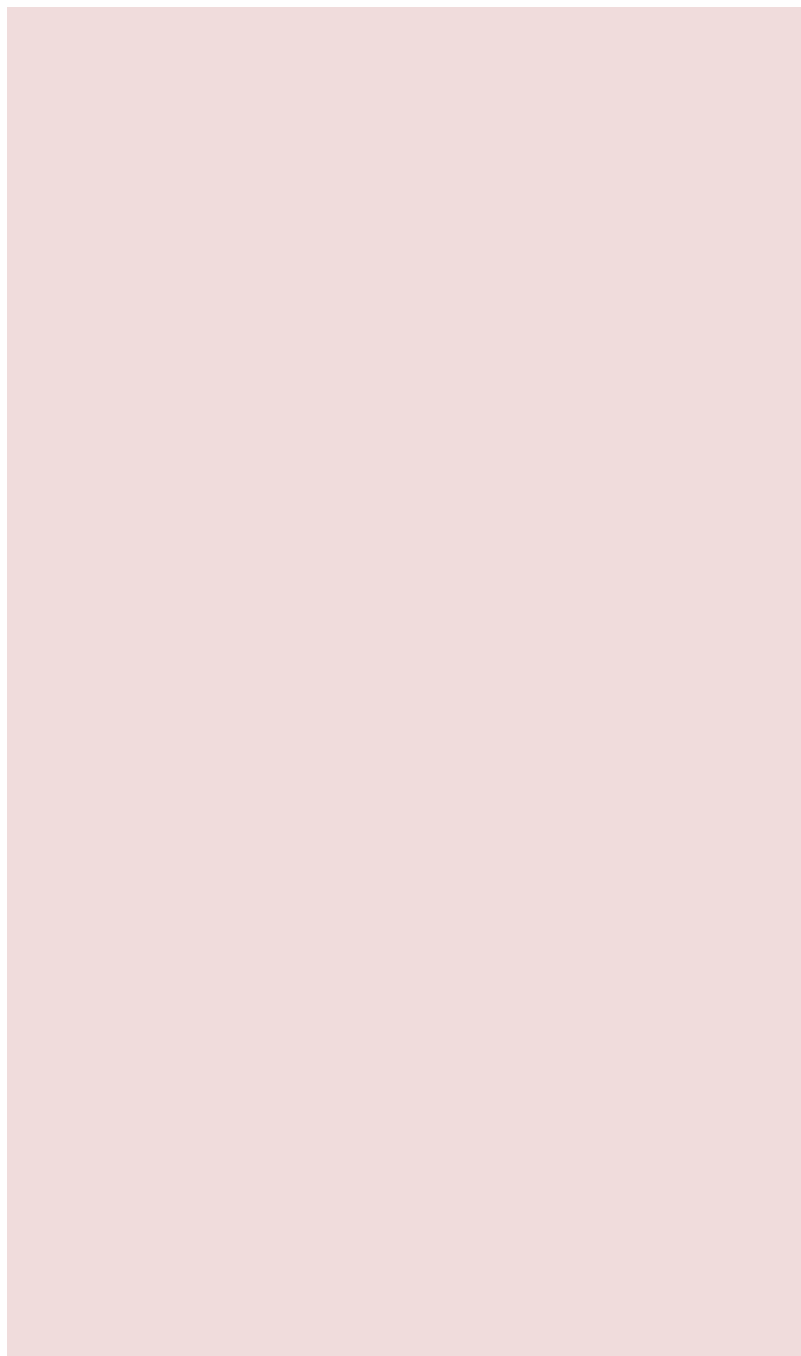
Step 1 :

Prepare a sheet of Black Fimo using the pasta machine on the medium size put the silk-screen glossy face on the clay. Then spread the paint on the screen and quickly remove it.

Step 2 :

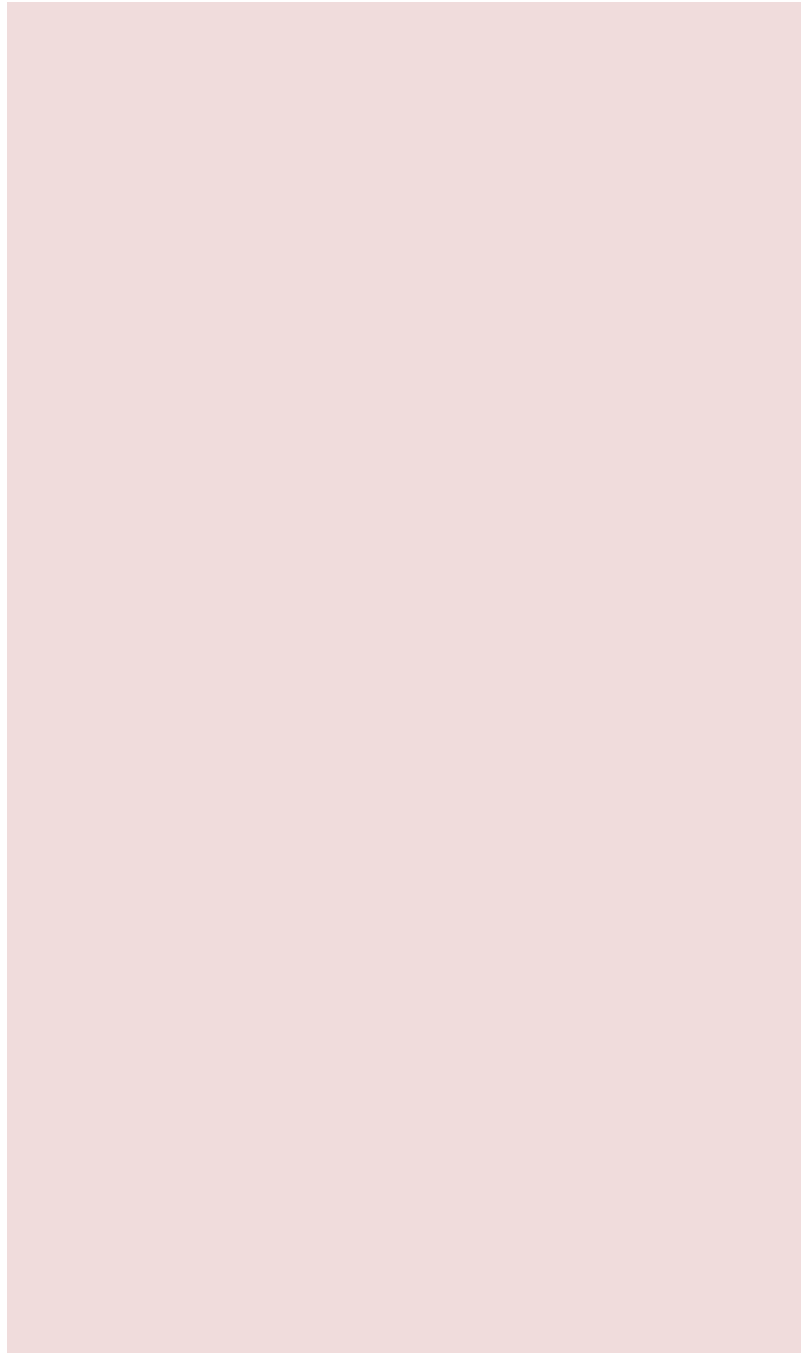
Let it dry and cut a mandala in 2.





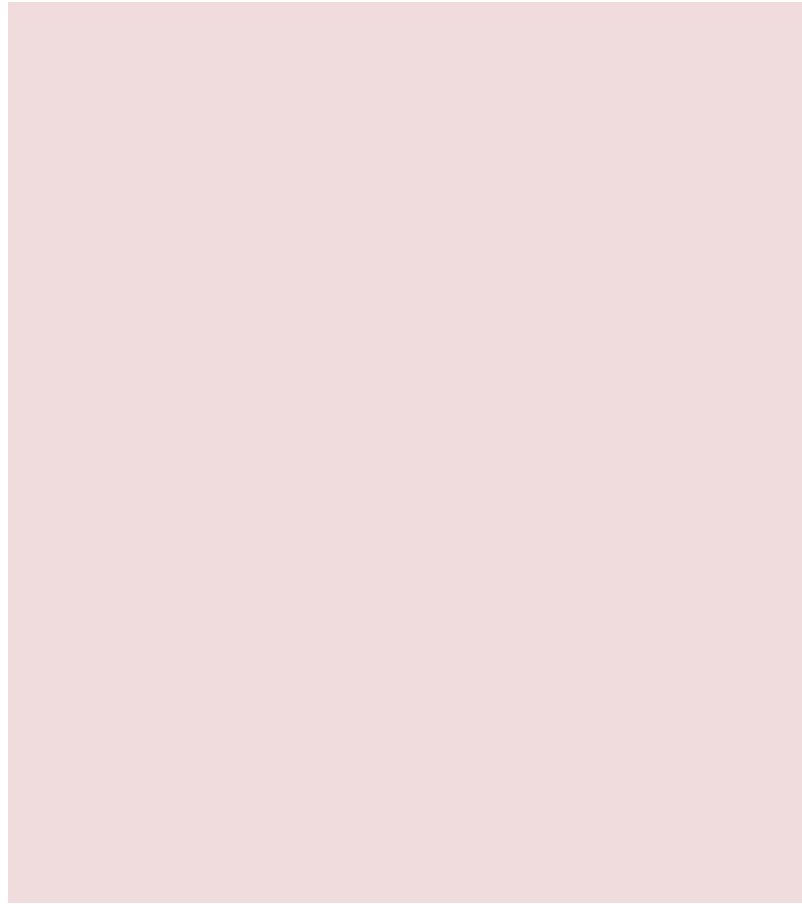
Step 3 :
Put the template on half of the pattern and press it.





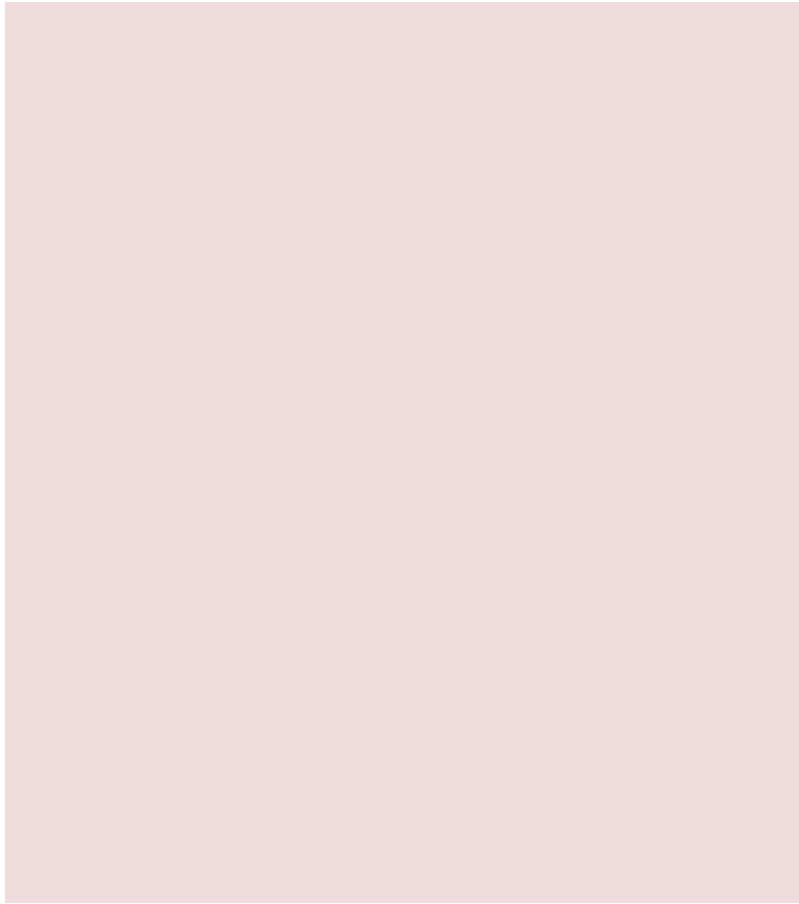
Step 4 :
Flip over and it curved.





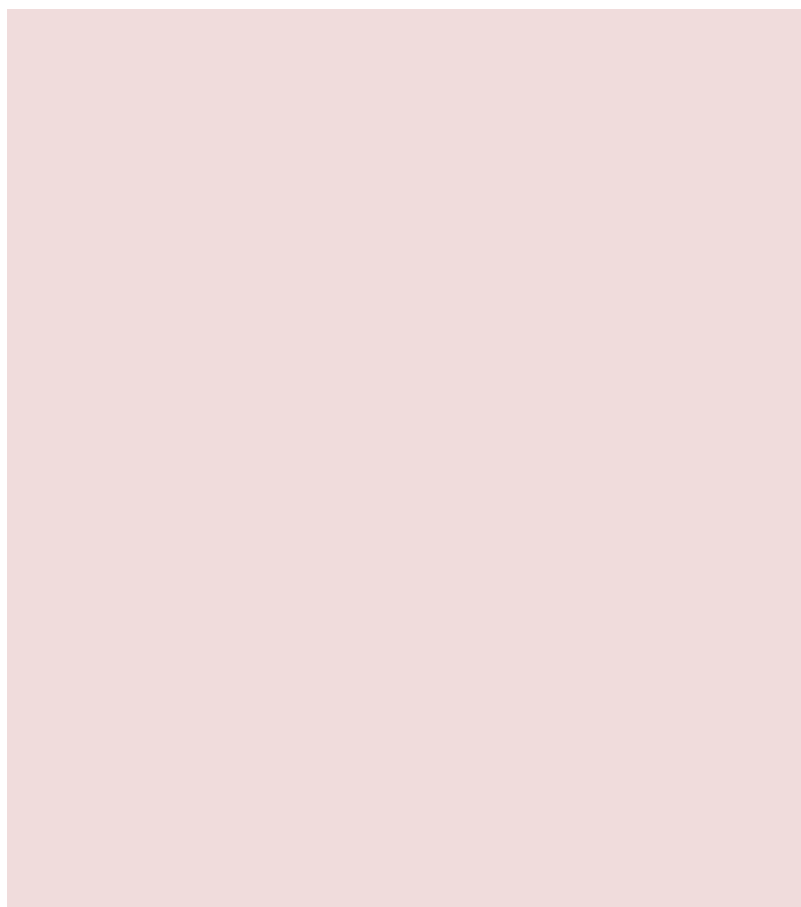
Step 5 :
Make another black sheet and put the template, remove it and cut with a cutter.





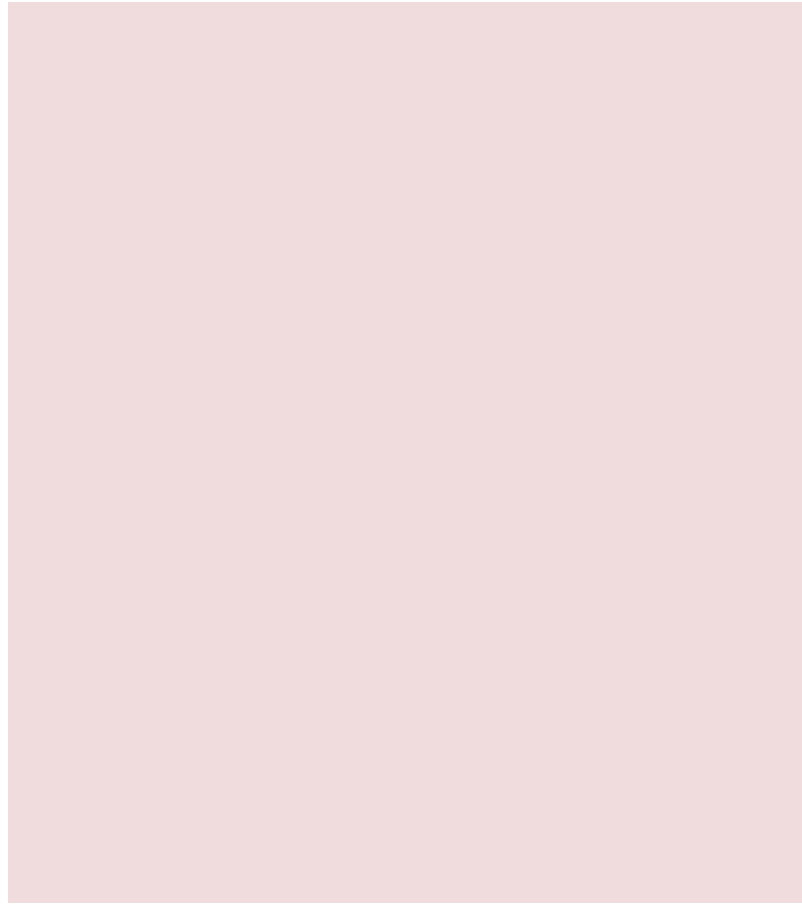
Step 6 :
Cook at 110 ° dring 30 min. Varnish with a lacquer.





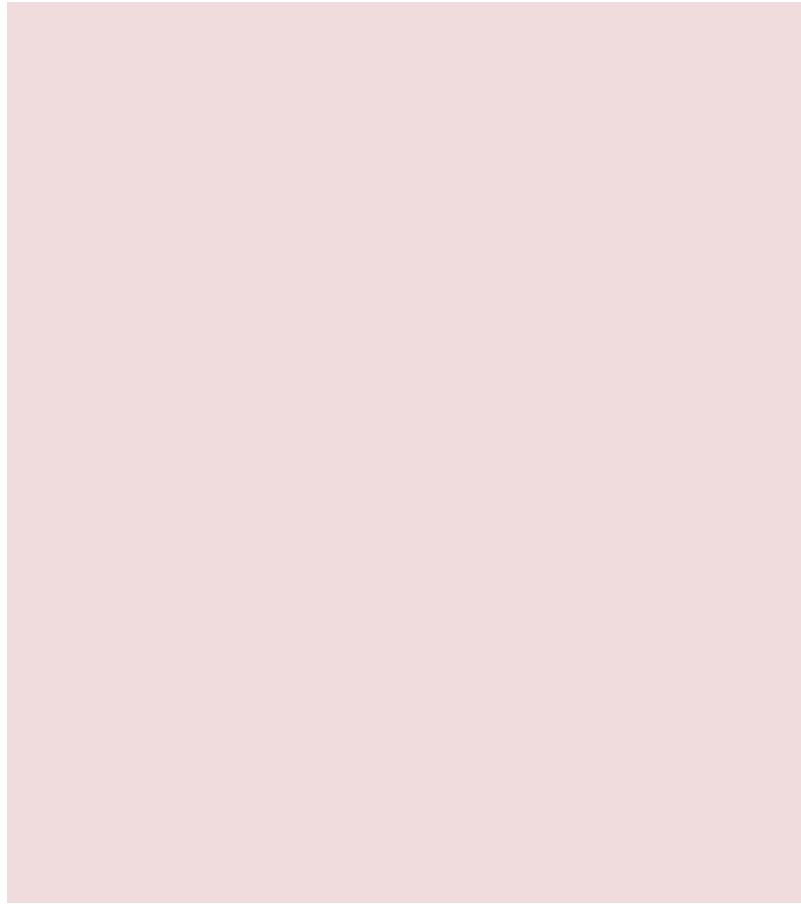
Step 7 :
Drill and add an eye pin.

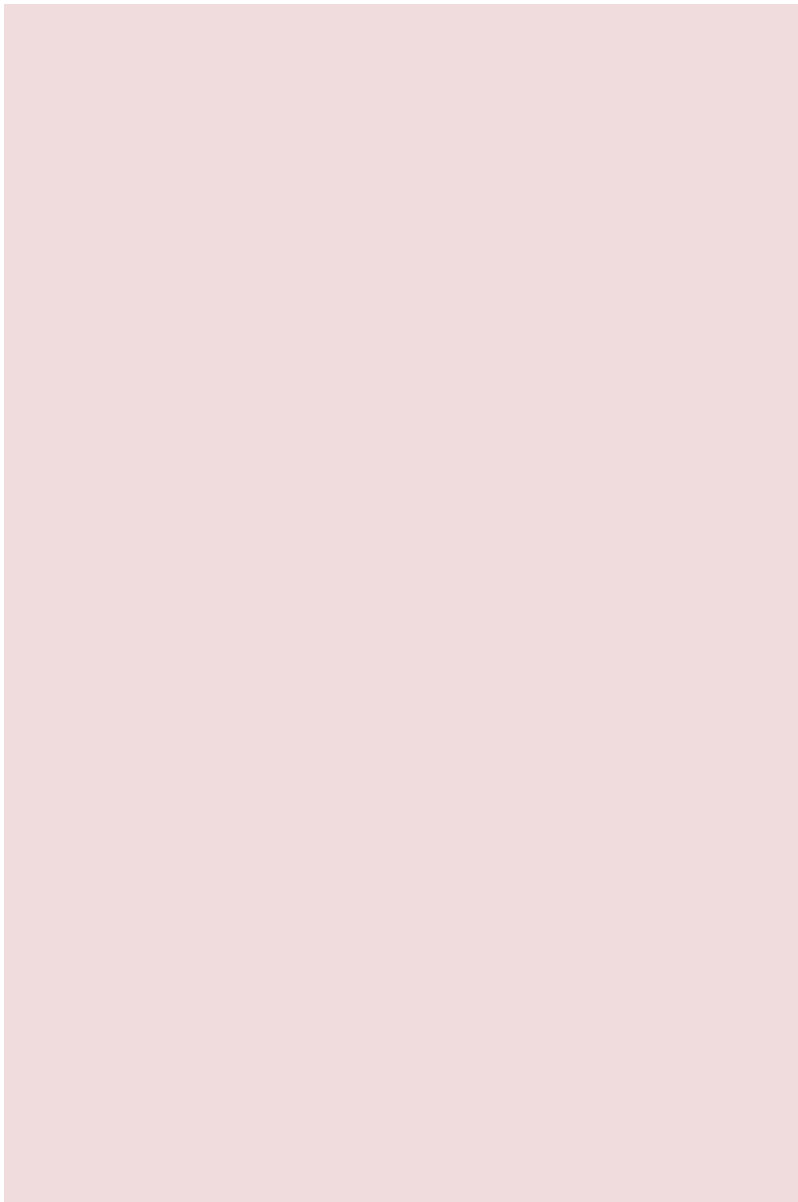




Step 8 :
Add a jumpring in the pompon and then connect it to the loop. Add a black bead and make a loop.







Note: In the list of products below, the metal cutter reference is no longer on sale because it is a non-follow-up product. We therefore offer you an equivalent metal cutter.



Which material to use for Silkscreen Polymer Clay Earrings?

SUPPLIES



Ball Earwires 18mm bronze tone x6
Ref. : BO-255
Quantity : 1



Fimo Soft Polymer Clay 57gr Black (n°9)
Ref. : FIMO-009
Quantity : 1



Pompon in silk imitation 63-66 mm black x1
Ref. : LCD-390
Quantity : 2



Eye pin 70x0.7mm hard bronze color x10
Ref. : OAC-047
Quantity : 1



Jumprings open 7x1mm Made in Europe - Bronze tone x50
Ref. : OAC-100
Quantity : 1



Metal cookie cutters for modeling - Diamond x4
Ref. : OTL-985
Quantity : 1



Finishing lacquer 30ml x1
Ref. : OUT-607
Quantity : 1



Silk Screen Moiko 74x105 mm - Mandalas pattern 2.13
Ref. : OUT-902
Quantity : 1



3 blades set FIMO Cutter x1
Ref. : OUTIL-068
Quantity : 1



Acrylic paint Light Sunset Gold x67ml
Ref. : OUTIL-389
Quantity : 1





Beads Black Onyx 6mm x15
Ref. : SP-105
Quantity : 1



Tutorial's steps

★ Step 1/9



★ Step 2/9



★ Step 3/9



★ Step 4/9



★ Step 5/9



★ Step 6/9



★ Step 7/9



★ Step 8/9



★ Step 9/9



Result

