

Instructions

Concrete jewellery



Material Used	Article Number	Quantity
Jewellery Mould - Pendant Diamond, about 25 x 39 mm, Material requirement: approx. 5 g of jewellery concrete	508988	1
Jewellery mould - pendant oval long, approx. 17 x 39 mm, Material requirement: approx. 5 g of jewellery concrete	509412	1
Jewellery Mould - Round Pendant, approx. Ø 39 mm, Material requirement: approx. 15 g of jewellery concrete	588375	1
Sculpey® silicone mould - cabochon, 4 motifs, each 3 sizes, approx. 14 - 32 mm, Material requirement: approx. 70 g of jewellery concrete	442752	1
Fine Concrete for Jewellery, 500 g	608792	1
Fine Concrete for Jewellery, 1500 g	619692	alternatively
Fine Concrete for Jewellery, 3000 g	608806	alternatively
Cold glaze	424222	1
Cold glaze-Set 50 ml	437939	alternatively
Acrylic Chatons, approx. Ø 2.8 x 2 mm, 10 g, crystal	726380	1
Acrylic Chatons, approx. Ø 2.8 x 2 mm, 10 g, jet black	726391	1
Seed beads transparent, approx. Ø 2.6 mm, 1 g, gray-silver	707740	1
Seed beads transparent, approx. Ø 2.6 mm, 17 g, dark green-silver	726047	1
Fine glitter 8 g, gold	496533	1
Fine glitter 8 g, silver	496544	1
Art Deco leaf metal, approx. 140 x 140 mm, 6 sheets, silver colored	400361	1
Art Deco leaf metal, approx. 140 x 140 mm, 6 sheets, gold colored	400372	1
Art Deco Basic milk 50 ml	449927	1
Metal ring with plate, size adjustable, approx. Ø 17 mm, plate: approx. Ø 16 mm, 4 pieces	575509	1
Hobby Line clearcoat spray 400 ml, glossy	450827	1
Imitation leather cord, approx. Ø 1 mm, 5 m / roll, black	305339	1
Imitation leather cord, approx. Ø 1 mm, 25 m / roll, black	318909	alternatively
Paper-Art lace bag, approx. Ø 75 x 180 mm, natural, material required: approx. 750 g Creative Concrete	487646	2
Paper-Art tip bag, approx. Ø 100 x 270 mm, natural, Material Requirements: approx. 1000 g Creative Concrete	487624	1
Formalate - Latex Casting Compound, 300 ml	572109	1
Creative Concrete CreaStone 2500 g	570152	1
Creative Concrete CreaStone 1000 g	570130	alternatively
Creative Concrete CreaStone 8000 g	572084	alternatively
Craft glue universal 80 ml	539697	1
Recommended Materials/Tools:		
Disposable Protective Gloves, 100 pieces, Size M	936396	1
Disposable Protective Gloves, 100 pieces, Size L	942458	alternatively
Measuring cup set, 3 sizes, milky transparent, set of 3	729399	1
Tools Required:		
Underlay, baking paper, measuring cup, mixing cup for concrete and cold glaze, spatula, (disposable) gloves, kitchen roll, dishwashing liquid, scissors, (coarse and fine) bristle brush		

Jewellery Pendant

1. Rinse the inside of the jewellery mould with detergent and water.
2. Mix cold glaze according to product instructions.
3. Half fill the mould with cold glaze.
4. Immediately add Chatons, Rocailles, Glitter, Leaf Metal into the Cold Glaze.
5. Allow cold glaze to dry completely for 1 - 3 days.
6. Mix decorative concrete according to product instructions.
7. Fill remaining jewellery mould with concrete.
8. Allow decorative concrete to dry for about 1 to 3 days.
9. Take the jewellery pendant out of the mould.
Let residual moisture escape.
11. The glaze layer is matt in this case, this layer can be sprayed with a clear coat glossy.
12. Allow the coating to dry.
13. Cut imitation leather cord to desired length.
14. Guide the piece of leather through the hole in the jewellery pendant.
15. Knot the string ends.

Concrete rings

1. Rinse the inside of the Sculpey® Cabochon Silicone Mould with detergent and water.
2. Mix cold glaze according to product instructions.
3. Fill the desired models of the mould with cold glaze.
4. Immediately add Chatons, Rocailles, Glitter, Leaf Metal into the Cold Glaze.
5. Place the silicone mould at a slight angle so that the cold glaze collects at the desired location.
6. Allow cold glaze to dry completely for 1 - 3 days.
7. Mix decorative concrete according to product instructions.
8. Fill the model in the silicone mould with decorative concrete (pour concrete onto the cold glaze).
9. Allow decorative concrete to dry for about 1 to 3 days.
10. Remove concrete / cold glaze cabochons from the mould.
11. Let residual moisture escape.
12. Fix the cabochon on the plate of the ring form with craft glue.
13. Allow the adhesive to dry.

Jewellery Cone

1. Take the Paper and form an art cone.
2. Using a bristle brush, sweep the inside of the cone, with the formate.
3. Use formalin according to product description.
4. Apply at least three coats.
5. Let formalities dry.
6. Mix creative concrete according to product instructions.
7. Fill cones with creative concrete.
8. Let creative concrete dry for approx. 1 - 3 days.
9. Take concrete cone from the Paper Art form.
10. Let residual moisture escape from the creative concrete.
11. Apply Art Deco milk to the concrete cone top.
12. Use the Ar Deco milk according to the product description.
13. Using a soft bristle brush, place the sheet metal on the surface coated with Art Deco milk and press down.

*Have fun creating and enjoy!
Your Opittec Creative Team!*