



CRAFTING IDEA

GB

Bird out of kneading-cement



Used items:

34 211 000	Creative-cement	500 g
33 096 00	Styrofoam-egg 12 cm	1 pc

Additionally you need:

38 798 000 PET spray bottle
Container for kneading of the kneading-cement (e.g. bowl with lid)
Disposable gloves
Stable support for the styro-foam egg (e.g. tin or mug)
Paper towel
Stable support e.g. the lid of a plastic bucket
Brush
Small container with water



Instructions:

- 1 Always work without fail with plastic gloves!
- 2 Mix the cement (500g) with water in the ratio 9:1 (9 parts of cement : 1 part of water). This corresponds to about 55 ml. Stir the water slowly, gradually add it while constantly kneading. Knead the crumbly mixture with damp disposable gloves (if necessary, moisten several times) until the desired consistency is achieved.

Hint You can mix also, quickly and easily, the kneading-cement in a sealable container. Here also add the water gradually by stirring it constantly, then close the container and shake it well. That way there is less dust and the parts intermix perfectly. Knead more afterwards the crumbly mixture with wet disposable gloves (if necessary, moisten several times) until the mixture is malleable.

- 3 Take some cement between the palms, press it flat and coat thinly the styrofoam egg.

- 4 For further processing, put some paper towel onto the tin/mug that you use as a stand and place the coated egg onto it. The paper towel prevents that the border marks of the tin/mug get too deep into the cement by pressure.

- 5 Mould from the remaining kneading-cement two small balls as eyes, a beak and two wings and put it onto the egg coated with cement (poss. stop up the joints with your thumb).

Hint

The cement mixture should be smooth and easily malleable. If the cement is cracky during kneading, just sprinkle it with some water. The joints should be always damp, work out possibly with a lightly moistened brush.

- 6 The entire drying period lasts for several days. After about 21 days the object is weatherproof.

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You will find material specifications and instructions on our homepage.