



CRAFTING IDEA

GB

Medium-sized gnome out of kneading-cement



Used items:

34 211 000	Creative-cement	0.9 kg
33 040 00	Styrofoam-egg 15 cm	1 pc
38 798 000	PET spray bottle	
89 259 00	Turntable	

Additionally you need:

34 026 00	Modelling tool
38 798 000	PET spray bottle
89 530 00	Sandpaper
	Paper towel
	Disposable gloves
	Container for kneading of the kneading-cement (e.g. bowl with lid)
	Stable support e.g. the lid of a plastic bucket
	Brush
	Stable support (e.g. the lid of a plastic bucket)
	Small tin as a stand for the styro-foam egg
	Small container with water

Instructions:

Place the Styrofoam egg on the stand and put on the disposable gloves. Always work without fail with gloves!

1 Mix the kneading-cement in the ratio 9:1 (9 parts of cement / 1 part of water). This corresponds to about 100 ml of water. Stir the water slowly, gradually add it while constantly kneading, until the desired consistency is reached. Knead the mixture thoroughly.

2 Take some cement between the palms, press it flat and coat thinly step by step the styro-foam egg.

Beard

Pre-model some kneading-cement by hand, place it on the coated egg and stop up the joints with a finger.

Nose

Mould a small amount of the kneading-cement by hand into a ball-shape and place it as a nose at the modelled beard.

Cap

Mould the cap with kneading-cement and put it on a top of the egg. Then model the pointed end of the cap and attach it laterally.



Feet

Model with the kneading-cement two equally large, elongated ovals and place them on a pad. Then put the dwarf's body onto them and stop up the joints.

Hint

The cement mixture should be smooth. If the cement is cracky during kneading, just sprinkle it with some water. You can work out on the joints with a lightly moistened brush.

3 Now you can prepare some fine decorations by using the modelling tool as for example the nostrils, the beard structure, etc.

4 Let it dry at least for 1 day.

5 The gnome can optionally be painted.

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

Rayher.

WWW.RAYHER.COM

© 2016, Rayher Hobby GmbH

You will find material specifications and instructions on our homepage.