

# pottery - tips

## Number 2: Snowdad and Son



### You need:

- Wire to cut
- Wooden modeling tool or pencil
- Pottery cutting needle or toothpick
- Wire loop modeling tools

### And ... clay!

And because we don't want the snowman to be lonely, his son comes along.

So give it a try.

Wintertime is snowman time. Unfortunately they don't last for a very long time. But our clay snowman will be there even during summer.



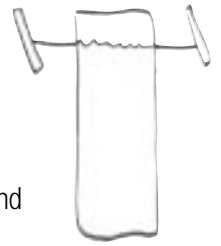
*Sabine Harlan*

Sabine Harlan, Professional Potter  
*Nabertherm*

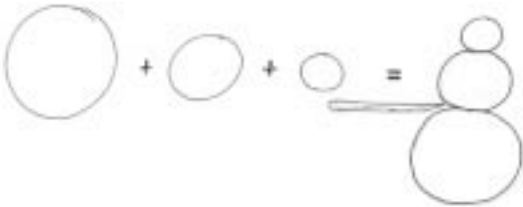
The kiln to success:  
Nabertherm-Kiln top 60



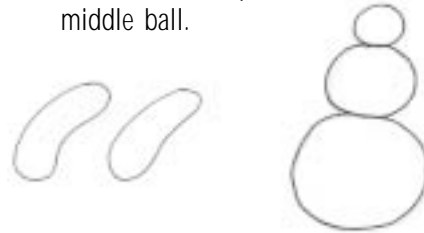
① For bigger objects (more than 10 cm) we would recommend to use dead clay. The modeled objects won't break so fast. Open the bag of clay and cut a small piece of clay with the **cutting wire**. Don't forget to close the bag, because the clay will dry. Mix some clay with water so that you will get a mash: that is the glue for the clay! It's called slip. For small parts it will be enough if you dip them shortly into water before you will fix them.



② First form three balls of different sizes. Spread slip on connecting parts and put them on each other.



③ Form two rolls, bend them slightly and fix them with slip to the sides of the middle ball.



④ Press a pointed drop with slip to the top ball. That is the nose. Flatten two small drops and fix them with slip under the biggest ball.



⑤ Glue several small balls beneath the nose in the shape of a mouth. Dent two holes above the nose and fill them with



### Because we don't want our snowmen to be cold, we can make them clothes:

⑥ Small balls fixed with slip can be buttons. A flat clay string can be a scarf.



⑦ A thin triangle can become a headscarf. A folded pin becomes a cap, and add a small ball to the tip of the cap.



⑧ A roll on a disc can become a hat but don't forget to hollow it out from the bottom.



⑨ At last, hollow the snowman out with a **wire loop**. Air locked in clay could cause the snowman to crack during firing. Dry for at least **2 weeks** before firing.



⑩ A broom is made by connecting a thin roll to a U-shaped disc. With a needle some structure can be added. Fix the broom well to the body so it won't break off later.

