

## Plaster Casting Resin Instructions

› includes:

- 100mL liquid hardener
- 250g powder base
- 1 x plastic spatula
- 1 x pair of nitrile gloves
- 2 x 100ml plastic measuring cup
- Instructions



## Measuring & Mixing 1:2.5

### What you will need:

- › Part A: Liquid Hardener 100mL
- › Part B: Powder Base 250g
- › Disposable Mixing Stick
- › Disposable Measuring Cup
- › Disposable Gloves
- › Disposable Plastic Sheet or Cover

### Measuring:

Plaster casting resin is a 1:2.5 plaster casting resin mix. When measuring out the required amount you will need 1 part liquid hardener to 2.5 part powder base.

**Note:** 63g Part B: Powder Base with 25g Part A: Liquid Hardener will fill 1 x anko coaster mould

**MADE IN CHINA**

**CUSTOMER SERVICE:**

**KMART AU:** 1800 124 125

**KMART NZ:** 0800 945 995

**TARGET AU:** 1300 753 567

K: 43-415-052 | T: 69-481-352

## Instructions:

1. Wear a pair of disposable gloves and lay down a disposable sheet over your working area.
2. Weigh out desired amount of the **Part A: Liquid Hardener** into one of the measuring cups. In the second cup weigh out the required **Part B: Powder Base**. Ensure to seal bag airtight once finished.
3. Pour half of your **Part B: Powder Base** into the **Part A: Liquid Hardener** and stir using the disposable mixing stick supplied until combined. Add the remaining **Part B: Powder Base** into the **Part A: Liquid Hardener** and continue stirring until all lumps removed and is a runny consistency.
4. If plaster casting resin dye or plaster casting resin mix-ins are desired, you can add them into the mixing cup before pouring out into mould.

**Note:** It is recommended to use anko plaster casting resin dye with anko plaster casting resin. Not all resin dyes are made the same and will affect the curing process.

5. Pour plaster casting resin into your desired mould and allow to dry for 25 minutes. Carefully remove from mould and allow to fully set on a drying rack for 24hrs.

**Note:** It is recommended to remove plaster casting resin from mould after 25 minutes to avoid water spot developing on the surface.

**Note:** If plaster casting resin is spilt, rinse the spill area with clean soapy water and clean. Remove from skin with soap and water.



pour plaster casting resin and hardener



mix until combined and a runny consistency



pour into mould