

This kit contains



500 GR
mineral resin



4 silicone molds
for coasters



5 colorants for
resin



5 colorants for
resin



Step-by-step
guide

Je hebt ook nodig



Water



Good vibes

Alternative techniques



For a visually striking pattern, start by mixing a small amount of powder with water, using the same ratio of 100:27. **Add the desired color to this mixture and apply it to the mold by making drops or streaks.** Allow this first layer to cure for 30 to 40 minutes

Once the first layer has hardened, prepare the main mixture of powder and water. **Use a contrasting color.** Fill the mold with this contrasting mixture, which will beautifully blend with the previously hardened layer.



As an alternative, you can go for a **mosaic effect** by completely filling the mold with the Naturesin mixture, colored as desired. Once the material is fully hardened, remove it from the mold and **break it into small pieces.** Place these fragments back into the mold and fill the gaps with a new mixture of Naturesin powder and water, in a different color.



Step-by-step guide

1. Place a **plastic protective sheet or old newspapers** on your work surface. Make sure your silicone mold is clean and all materials are within reach.



2. Weigh the Naturesin powder and water with a kitchen scale in a **ratio of 100:27**. For 100 grams of Naturesin powder, you need 27 grams of water.



3. **Add the Naturesin powder in portions** to the water and stir constantly to ensure even dissolution of the powder. Complete the next two steps within 12 to 15 minutes before the mixture starts to harden.



4. **Pour the mixture into several cups/containers.** Add a few drops of colorant to each portion and mix well to achieve the desired tints.



5. Pour the mixtures in **different colors into the silicone mold** to create interesting color effects. If there are air bubbles, carefully tap the mold to bring them to the surface and let them disappear. Allow to cure for 40 to 60 minutes.



6. After 1 hour, the cast pieces can carefully be removed from the molds, but **over the next 4 to 8 hours they will continue to harden** and reach greater durability.

More
techniques



INSTRUCTIONS

FOR THE SET