



# Mineral Earrings Made with Resin

## < Material / Tool >



- "Sun Drop" UV-LED Resin
- Tafrect Mold [Mineral D]
- Subdued Jewel Color Set [Sagiri\_Brownish Orange Colors]
- Mixing Stick
- Jewel Color Mixing Palette [mini]
- UV-LED Light
- Crank Eyebolt
- Earring parts
- Round Jump Rings
- Tweezers
- Flat Nose Pliers

Products' information based on January, 2025.

1



Pour Sun Drop Resin into a palette. Add a few drops of your preferred pigment to the resin.

2



Mix thoroughly with a stick.

3



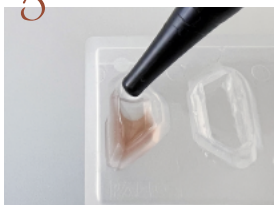
Place the palette in a shading case and close the lid for 30 minutes to allow air bubbles to dissipate.

4



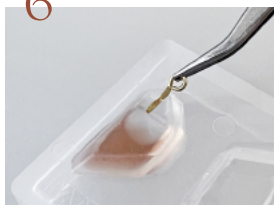
Pour the resin into the lower half of the mold. Use a stick to gently guide the resin into the corners, ensuring it spreads evenly throughout.

5



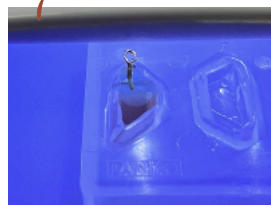
Pour clear resin into the upper half of the mold, filling it up to the top.

6



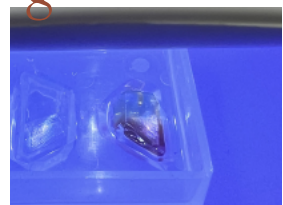
Using tweezers, carefully insert the foot of a cranked eye pin and position it at the top edge of the mold.

7



Cure the resin under a UV-LED lamp.

8



Then, cure it again from the backside of the mold.

9



After cooling down, gently push the cured piece out with your finger. Avoid pulling on the eye pin.

10



Open a jump ring with a pair of nose pliers and thread it through the eye pin.

11



Attach an earring part to the jump ring and close it securely.

12



One earring is ready.