□ LED Resin

□ Toothpicks

□ LED Lamp □ Needle-Nose pliers □ Tweezers $\ \square$ Masking tape

[Not necessary but convenient]

□ Craft buffer

□ Embossing heat tool □ Silicone mat □ Cardboard $\hfill\Box$ Tray for parts

Silicone mold

you start.

Cut design films before





Contents





Eyebolt cap

For materials in this kit, their colors, shapes, sizes and pattern may vary, due to manufacturing process. Actual object may have certain level of difference compare with the image printed here, either in shape, size or pattern. Image printed on instruction may have a certain level of color difference than actual object. It is possible that the prints on the films may be affected when they were folded, or scratched by nalls, scissors or other hard objects. There may be lines on the edge of the film. Cut them out before use. The design of a film may be a little off-centered or smeared, due to manufacturing process. For the metal parts, it is possible to have certain amount of flaws on the surface, due to plate coating process.



Read the following before you start

Caution!

Keep out of reach of children and pets. Maybe harmful if swallowed.

Please check if the contents are all included.

You will need:

tweezers - for detailed work. toothpicks - to remove air bubbles, place decorative parts

and apply the resin to parts. an apron - to protective your clothes.

Manufacturer: Eruberu Co., Ltd

2-1-20 Ekimae Ibaraki Osaka Japan https://eruberu.co.jp/

Tip!

See "Basics" for marks. (ex. or Harden)

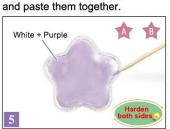
Knead the eraser well until it is soft. When it soften, spread it into a thin layer on an OPP bag. Scoop them with tweezers softly.

How to make

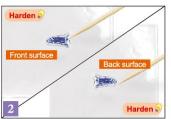
Enjoy creating your original charm, referring to the following image.



Table would not get dirty by using a cardboard and a silicone mold. Apply a thin layer of resin to the back surface of the design films,



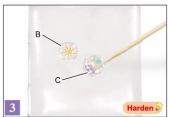
Apply the colored resin to the silicone mold until it is full. After hardening it, remove the resin piece from the mold.



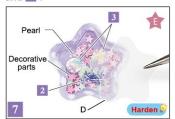
Apply some clear resin to the decorative part you create in step



Flip over the resin piece, fill with the resin.



Create the decorative parts with other films the same as step 1 and 2



Put decorative parts into the resin piece as much as you want. Apply the resin to the rim of the resin piece. and cover it with design film D.



Apply the clear resin to the silicone mold until it is 2/3 full, and add the kneaded eraser.



Cover the entire surface with the clear resin, and put design films E and F onto it.After hardening it temporarily, coat the entire surface with the clear resin. Harden it surely.



Attach the eyebolt cap and the key chain to the resin piece.

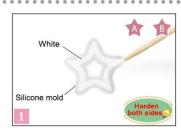
Attach the keychain to either large star or small star as you like. Create your original charm.

Decorative



Image

Image



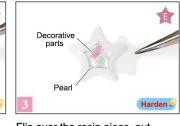
Apply the colored resin to the silicone mold until it is full.



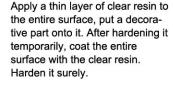
Apply the resin to the rim of the resin piece, and put the design film G onto the resin piece. After hardening it temporarily, coat the entire surface with the clear resin. Harden it surely.

Harden S → Harden S

Hardening time as a reference



Flip over the resin piece, put decorative parts into the resin piece as much as you want.Put another design film G onto the rim of the resin piece to cover it the same as step 2. *Leave one of decorative part for step <a>III.



Images are just samples. Images may be different from the kit contents. Work away from direct sunlight and UV ray. When you don't use lamp, please turn it of



How to color the resin







Apply 2 or more colored resin into a Apply the several colored resins to the silicone mold. Blend the boundary mold, and stir them with a toothpick. layer with a toothpick or an emboss

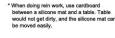




How to create a design film part



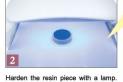
How to use a silicone mold





How to put a design film or a decorative part







UV resin/LED resin: approx. 20~30 sec Harden See "Harden".



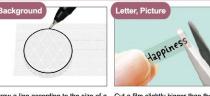


with craft file (flat) or cutting burrs

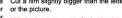


Tip!

How to cut a design film



Draw a line according to the size of a silicone mold. Cut the slightly inner than the line, and make a minor the line, and make a minor the line than the li





Coat the entire surface of a film with the clear resin.



Apply a thin layer of resin to a place Cover the film with the resin. where you want to put a film or a *ttooks nice when applying the res decorative part.

And put the part to the resin piece





Apply resin to a place where you want to put a jewelry finding.



Again, to increase the strength, apply some more resin to the attached part. * As necessary, put the LED light over the resin from various directions



Apply some craft glue to the place of the resin piece where you want to put a jewelry finding, and put it on the resin piece.

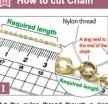


How to open the loop of a pin

Tip!







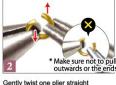
Put the nylon thread though a ring next to the end of the chain.

Cut the ring which the nylon thread passes through with nippers.





Hold a jump ring with needle-nose



Gently twist one plier straight downward, and the other plier straight upward to open the jump



Connect it to whatever you're using, and grasp the jump ring the same way again with both pliers. Gently bend one plier up and the other plier down to close the jump ring again



Pay attention when dealing with metal parts

•As the color of plate coating may be affected if they were touched with sweat or stored in dirt, please wipe away the sweats or dirts with a soft cloth before you store them. We also recommend you to store the metal parts in a bag with zipper. . Please never wipe the metal parts with jewelry polishing cloth containing abrasive material, that will affect the color of the plate coating.

* Remove the link

Caution when wearing the Jewelry

• Jewelry iron parts may cause irritation to sensitive skin. If you have skin irritation, remove your jewelry and consult your doctor. •To prevent incident, do not wear Jewelry while sleeping, playing sports, working, or taking care children

Jewelry iron parts may cause burns in extreme temperature conditions.

Suitable materials

Epoxy resin, UV resin, LED&UV resin, LED&UV Color Art resin, Super Stone Ceramic powder, Polymer clay, Silver clay etc. XDo not use with items made of silicone.

*Wipe the dust and dirt from silicone mold before use. Do not use with food. Do not eat or swallow. When using with anything hardened by chemical reaction repeatedly, it may be difficult to remove your artwork from the mold. A silicone mold is perishable goods. It will degrade after many years and uses. •When using with colored material, the color may stain on the mold. Wipe it off before reuse. •Depending on the storage condition, durability may change. •When removing from the mold, do not use a spatula, or do not excessively bend. This mold and your artwork may be damaged. Do not put this product on a printed paper, it may be stained with ink. •When producing a three-dimensional shape silicone mold, material to have heat-resistant, elasticity, and strength, and prevent from deterioration is put in the mold. Because of that, the color of the mold may be yellowish, and also the color will be much yellower with time.

unavoidable phenomenon to maintain the characteristics, but it does not have an effect on creating resin artwork.

· Do not store in direct sunlight and avoid dirt. · Keep out of reach of children and pets. · Keep away from heat. The shape may change. · Do not put one over another when storage.

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