

## LAMPWORK EARSTUDS WITH FRIT

## Tutorial for earstuds with surgical steel studs and frit COE 104





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## WHAT YOU WILL NEED

Fritblend | here "Blue Ocelot" by Vetromagic
rod | here lightblue
2 mandrels | 2 crocodile clips
kiln or vermiculite | disk nippers
earstuds with surgical steel by Vetromagic



Krokodilklemmen, 2 Stück Crocodile clips, 2 pieces Pinces crocodiles, 2 pièces Morsettos a croccodrillo, 2 pezzo





Two crocodile clips and mandrels are needed. Important: Remove any plastic parts. Mount each crocodile clip on a fitting mandrel, we used a 4mm mandrel.



Now you need two surgical steel studs.

The studs have two small grooves on one side. Put each of them with the grooved side in one croc-clip.

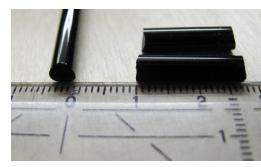
If you find this too "wobbly", poke the post into the back and grip the back with the clip.

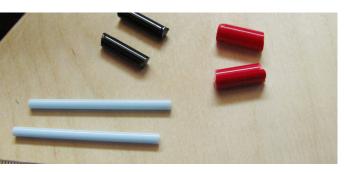
Prepare your frit.











Choose glass for the basebead.

Nip off two small pieces of the same size.

With thicker rods pull a thick stringer first before cutting. (On the pictures above you can see that the length of the glass depends on how thick it is. We used the red and black rods just as examples.) Check the size and correct if necessary.

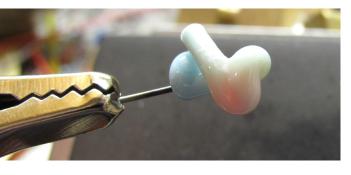






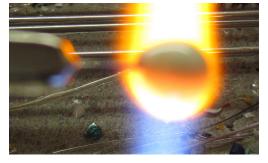
Grab the piece of glass with pliers and heat it slowly. Meanwhile bring the end of the stud to a glow. Then stick the soft glass on it.





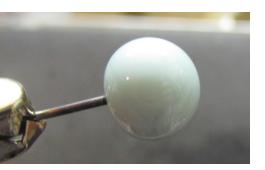
Heat the glass and make a ball at the tip of the stud.



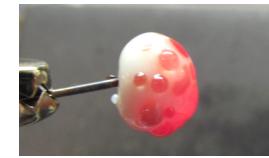












Let it cool slightly. The reheat it and roll in frit. Here we used blend "Blue Ocelot" by Vetromagic. Melt the frits in slowly.

Correct the form using gravity. Then let cool slightly and put in vermikulite or in the kiln without the croc-clips.





Enjoy your selfmade, colorful earstuds!

For more info about our COE 104 fritblends and for more tutorials visit us on www.VETROMAGIC.AT



