How to Coat a Resin Piece with Latex

1. Finish the bottom of the piece to where you consider it complete and paint the bottom with latex, making sure to go all the way to the edges with the latex. Use a cheap paint brush. Latex behaves a lot like resin. It will self level.

Be sure to use enough latex to cover the whole area that you want to protect, such that it has a white layer over the whole surface.



2. The piece should look like the one below. Let the piece completely dry.



NOTE: When it is dry, the latex will be invisible. I've actually thought I didn't do a piece that was done.

3. Coat the area that is not painted with latex (top and sides) with resin. Let the resin dry at least 8 hours.



Picture Above: Top of Piece, All Coated in Resin, Bottom Coated With Latex

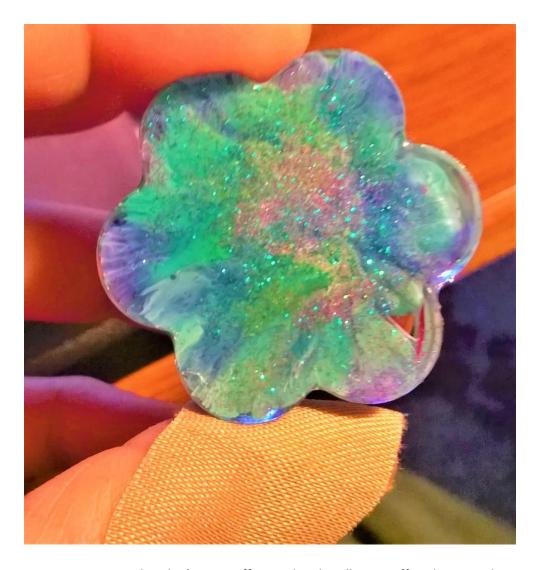


Picture Above: Bottom of Piece, Note the drips on the bottom of the piece.

4. Take your fingernail and gently pry at one side of the latex. Gently peel from the sides to the center.



Voila! Done!



NOTE: Any pieces that don't come off immediately will come off as the piece dries.