

Refilling and Sealing a Grande with Kirk's Fast Glitter Fluid

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1. Carefully remove the metal sealing cap on the Grande. **Do not damage the cap**, because it will be used later to reseal the globe.
2. The rubber stopper be set aside. It won't be used to reseal the Grande.
3. Clean and thoroughly rinse the globe leaving no soapy residue. Dry it completely. The coil can be set aside. It won't be used.
4. Fill the globe with the liquid container(s) labeled "Contains Glitter" first. Then, continue filling with the other containers.

Here are the items you'll need to complete the job. A new solvent-resistant yellow stopper and one band clamps.



You'll need to purchase quick drying epoxy for glass and metal, like the Bob Smith Industries epoxy in the following picture. You can purchase it at Amazon http://www.amazon.com/gp/product/B0002BBV46/ref=oh_aui_detailpage_o09_s00?ie=UTF8&psc=1



5. Cut the yellow solvent resistant stopper to fit the top of your Grande's lid. Insert the stopper in the Grande.



6. Place the original Grande metal sealing cap on top.



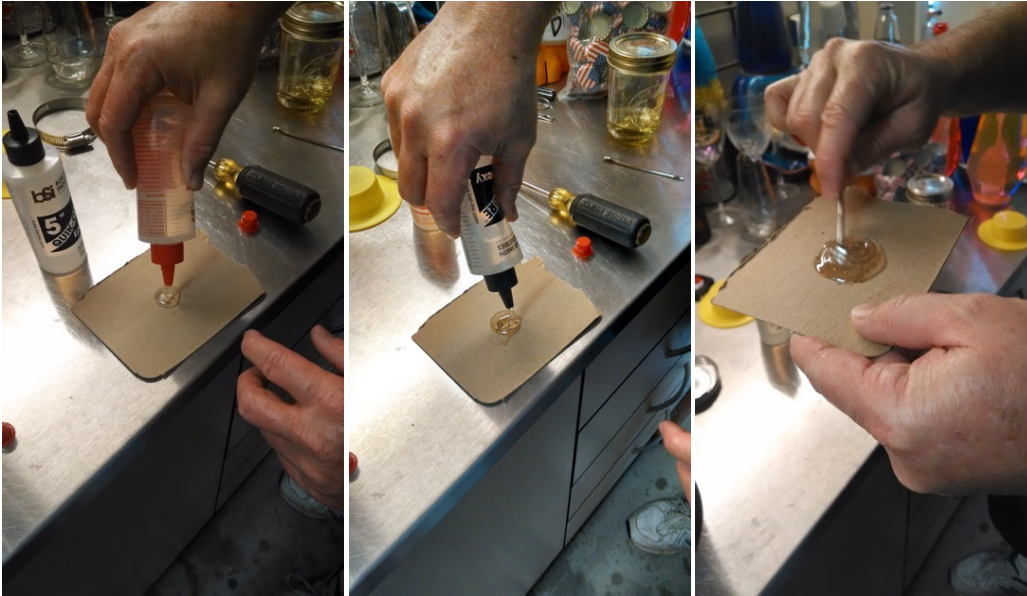
7. Now, place the decorative Grande cap on top and measure from the bottom of the decorative cap to the top of the liquid. You want to leave $\frac{3}{4}$ " to 1" between the bottom of the decorative cap and the top of the liquid. Add or remove liquid and take measurements until you get to the correct level. THIS IS IMPORTANT. DO NOT OVERFILL THE GLOBE OR YOU WILL DAMAGE THE PLUG. The liquid expands when heated, so leave enough room for it to expand.



8. Remove the decorative cap and the original metal Grande cap.



9. Mix the epoxy on a piece of cardboard.



10. Place the mixed epoxy around the glass outside rim. Place the mixed epoxy around the inside of the metal cap. **DO NOT PLACE EPOXY ON THE PLASTIC PLUG OR YOU MAY DAMAGE IT.**



11. Place the metal cap on top.



12. Using a flathead screwdriver, carefully press the sides of the metal cap against the glass. Clean up any epoxy residue from the glass.



13. Place the band clamp around the metal cap. Tighten firmly.



14. Let stand 24 hours. Remove the band clamp and Enjoy!