



[DIY Christmas Coasters](#)

Instructions on AnnsEntitledLife.com

DIY Christmas Coasters Materials: enough to make 4 Christmas Coasters

- [Enviro Tex Lite Pour On High Gloss Finish](#)
- 4 [Wide Mouth Canning Jar Lids and Bands](#)
- Christmas Cards
- 4 Plastic Cups with smooth sides
- Aluminum Foil
- [Glue Gun](#)
- Glue sticks
- Scissors
- Pencil
- Popsicle Stick
- Felt or Cork
- Ribbon

DIY Christmas Coasters Directions:

- Using a mason jar band, lay on your Christmas cards to see what part of the image you like best for your coasters.
- Use the mason jar lid as a template and trace the circle onto your card.
- Cut with scissors.
- On a flat surface, place hot glue all around the inside ring of the band – make sure you cover it ALL doing your best to seal any holes that you think may be there.
- Press a lid onto the ring.
- Place hot glue around the lid edges and affix the circle card onto it. Press firmly. Repeat for remaining coasters.
- Place aluminum foil on a flat surface – where you won't be touching or moving it for a few days. Fold up the edges of your foil to create a tray. Place coasters, right side up, on foil tray.
- Carefully following the directions on the Resin package, mix your liquids.
- These coasters used 2 small 2 ounce cups. Fill equally with resin, and then added them both to a larger cup and stirred with a Popsicle stick.
- The resin directions stress flat sided cups, stirring carefully, for a few minutes at a time, etc.
- Follow the resin directions closely.

- Pour your resin over the coasters.
- Try to divide equally in four batches. You may need to use your stick to spread the resin hit all the corners.
- The resin will be bubbly.
- When all the coasters are covered with resin, let them sit for the recommended dry time and follow the directions on how to remove the bubbles by blowing on them and **not** tapping. These were blown on and the next morning all of the bubbles were gone!
- Let set for the recommended 72 hours to fully cure.
- Remove from your foil. You will now see how well you sealed your bands and lids together. One of these coasters did not seal well and the resin leaked out onto the foil. But the coaster was FINE! You can't tell when you look at the coaster, but the resin was hard but peeled off the coaster bottom and side just fine.
- Cover the bottom with of your coaster with cork or felt (if desired, but recommended).
- Cut out a circle using the coaster as a template and hot glue the cork or felt to the bottom of the coaster. This will create a scratch resistant coaster and cover any dried leaky resin.
- To wrap your Christmas Coasters: stack them on top of each other and tie with a bow. This is challenging! There is an added bit of clear tape on the edges of the rings to help keep them together. Remove the tape after tying ribbon in place.