

# Coffee Cup Cozy: Pattern Details & Instructions from DoseofJoy.com

## ***About the Coffee Cup Cozy:***

- Pattern will yield one coffee cup cozy. Ideal for Small to Large retail coffee, tea and cider cups.
- Cozy is insulated to protect from heat.
- Doubles as a decorative wrist cuff when not in use.
- Machine Washable.

## ***Supplies:***

- Sewing machine (or needle)
- Thread
- Scissors (Rotary cutter & regular are ideal)
- Straight pins
- Fabric A: 7" x 11" (100% Cotton)
- Fabric B: 7" x 11" (100% Cotton)
- Quilt Batting: Two (2), 7" x 11" cuts of cotton or poly quilt batting
- **(OR)** Two (2), 7" x 11" cut of Insul-Bright (insulated lining)
- 1" Button or Button Cover Kit
- 3" piece of Elastic (flat band, not round)
- Iron

## ***Directions:***

### **Print and cut the pattern out.**

- Layer fabric for cutting, and align the pattern how you want the final product to appear.
  - If you are using sharp scissors, I recommend pinning the fabric (you can pin 4 layers).
- For Batting or Insul-Bright, Repeat the steps above, but do not cut more than 2 layers at a time.

### **Preparing the cut pieces for sewing.**

- Position as follows:
  - Batting or Insul-Bright
  - Fabric B (face up)
  - Elastic Loop, looped just large enough for button (looped inside) – secure with pin
  - Fabric A (face down)
- Pin all around the top, bottom and looped end, keeping the other end open to reverse and seal at the end.
- Save excess fabric for button kit. Follow simple instructions on button kit package.

### **Sewing**

- Sew along the three sides, leaving the single end open (opposite of the looped end).
- Before reversing the piece, clip each of the four corners slightly. This will reduce the bulk, and prevent your needle from breaking or dragging.
- Reverse the cozy, and Iron it.
- Tuck the end opening in, and pin it as you iron.
- Sew along the outer edge. Be sure the open end is cuffed inside, and captured as you topstitch around the outside.
- Attach 1" button or fabric covered button in place, and sew.

Enjoy!