

# Everyday Bangle by FusionBeads.com



Approximate finished length: 9 inches

## **Beads and other products needed for one set of bangles:**

12 grams - Size 8 Gunmetal Plated Metal Round Seed Beads (SB1098)  
18 feet - 28 Gauge Round Rose Gold Artistic Wire (AW2443)  
33 inches - 21 Gauge Flat Rose Gold Artistic Wire (AW8707)  
1 - Rivet Sample Pack (TL2595)

## **Tools needed to complete the bangles:**

Wire cutters  
Chain Nose Pliers  
1/16 inch Riveting and Piercing System by Crafted Findings (TL2594)  
Plastic Mallet (TL1910)  
3 Piece Needle File Set (TL1003)  
Hypo Tube Cement (TL1202)  
Aluminum can or other cylindrical form to use as mandrel, 2.75" diameter

## **Beading Techniques needed to complete the bangles:**

Riveting Using the 1/16 inch Riveting and Piercing System  
Covering a Component - Surface

## **Instructions to complete “Everyday Bangles”:**

### **Step 1**

Using wire cutters, cut an 11-inch length of 21 gauge flat wire. File the cut edges of the wire until smooth.

### **Step 2**

Using an aluminum food can or other cylindrical form 2.75 inches in diameter as a mandrel, wrap the length of flat wire around the mandrel, forming a circle.

### **Step 3**

Punch a hole in the ends of the wire with the riveting and piercing system (see Riveting Using the 1/16 inch Riveting and Piercing System Technique).

### **Step 4**

Using the riveting and piercing system and the second-to-shortest 1/16” copper rivet, fasten the two ends together into a bangle.

### **Step 5**

Use a plastic mallet to straighten any kinks in the bangle.

### **Step 6**

Anchor a 6-foot length of 28 gauge wire to the bangle near the rivet (see Covering a Component – Surface Technique). Cover the bangle with seed beads.

### **Step 7**

Apply a small dot of Hypo Cement to the ends of the 28 gauge wire.

### **Step 8**

Repeat Steps 1 – 7 to make each of the remaining two bangles.

***For step-by-step photos and instructions on these and other techniques, visit [FusionBeads.com](http://FusionBeads.com) and select Beading Techniques from the top navigation bar. You'll find more Inspiration jewelry ideas at [FusionBeads.com](http://FusionBeads.com)!***