Flat Memory Wire Tennis Bracelet

Design by Meredith Roddy

Materials:

6mm Cubic Zirconia (505Z-060)
Square Cup Flat Memory Wire Finding (317B-452)
Beadalon 2-Party Epoxy Glue (215A-100)
Flat Memory Wire End Cap (317B-318)
Flat Memory Wire Bracelet (347B-070)

Tools:

Memory Wire Shears (JTMEMCUT1)

Instructions:

1. Use Memory Wire Shears to cut a length of Flat Memory Wire Bracelet (347B-070).
2. Insert 6mm Cubic Zirconia (505Z-060) into the Square Cup Flat Memory Wire Finding (317B-452).
3. Use the side of a Bent Chain Nose Pliers to gently press one of the prongs down onto the stone.
4. Next, bend down the prong on the opposite side from the one that you just bent.

5. Bend the remaining two prong to secure the stone in the finding.
6. Repeat steps 1-4 until all of your stones are set in the findings.
7. Mix up a batch of Beadalon 2-Party Epoxy Glue and use it to glue a Flat Memory Wire End Cap onto one end of the Flat Memory Wire Bracelet.
8. Thread the findings onto the Flat Memory Wire Bracelet until it is the correct length.
9. Glue a Flat Memory Wire End Cap onto the other end of the bracelet.

Variations:

- Use Round Cup Flat Memory Wire Findings (317B-450) with Swarovski SS30 Flatback Stones.
- Use a Magna-Tube Clasp (316B-292) instead of the Flat Memory Wire Ends.
- Design using flat back stones glued onto Flat Memory Wire Findings.
- Use the Memory Wire Finishing Pliers (201A-250) to Bend the ends of the Flat Memory Wire into a circle to finish off.