

# **Sputnik Ring**

## Project R8000

Alexandra Smith

A sleek rotation of silver and jet tones give this ring a space age feel. Flat ring size memory wire provides a solid frame for alternating Czech glass flattened O beads and Toho seed beads, with wrapped wire loops that join together in a fun metallic cluster of beads and balls.

### What You'll Need

Silver Plated Ball Head Pins 22 Gauge 1.5 Inch (x20)

SKU: FHP-3005

Project uses 11 pieces

Czech Glass Flattened O Beads, 3.8x1mm, 8 Gram Tube, Crystal Labrador

SKU: BCO-001

Project uses 32 pieces



Toho Round Seed Beads 6/0 49 'Opaque Jet' 8 Gram Tube

SKU: JSF-0032

Project uses 18 pieces



Beadalon Silver Plated Flat Ring Memory Wire 20mm Diameter 33 Loops (0.35 Oz)

SKU: WXM-073

Project uses 1.5 rounds



#### **Recommended Tools:**

[XTL-5514] Beadsmith Jewelry Fine Round Nose Micro Pliers, [XTL-5511] Beadsmith Jeweller's Micro Pliers Chain Nose Flat Nose, [XTL-5610] Xuron Memory Wire Cutters Cutting Pliers - Strong & Easy, [XTL-5600] Xuron Sharp Flush Cutter Pliers - Wire/Soft Flex







### Instructions

- 1. Please watch the video: How to Make a Memory Wire Ring With A Beaded Focal Cluster. Applying what you have learned in the video, begin by using memory wire cutters to cut 1.5 rounds of flat ring memory wire.
- 2. Using round nose pliers, grip one end of your memory wire and create an outward facing simple wire loop as shown in the video.
- 3. String on 3 flattened O beads and one black bead. Repeat this step 10 more times, followed by 3 more flattened O beads, to fill up the ring.
- 4. Repeat step 2 to create another outward facing loop on the other end of your memory wire.
- 5. Next, start to close up the ring as shown in the video by stringing one black bead onto a headpin and making a wrapped wire loop, latching the loop of



the headpin onto both outward facing loops of the memory wire before coiling. Repeat this step 6 more times.

6. String 2 flattened O beads onto a headpin, create a wrapped wire loop, and latch it onto the outward facing loops of the memory wire. Repeat this step 3 more times to fill out your beaded focal cluster. Enjoy your ring!