### Soft Flex.

# Green Vine Mecklace and Earrings

Designed by: **Sara Oehler** of SoftFlexCompany.com

#### **Necklace Materials**

Soft Flex® Beading Wire .019 Diameter, Antique Brass Color - 40 inches Soft Flex® 2x2mm Gold Filled Crimp Tubes - 4 pcs 4mm Green Bicone Crystal Beads - 8 pcs Vintaj Hibiscus Leaf - 1 pc

### **Earrings Materials**

Soft Flex® Beading Wire .019 Diameter Antique Brass Color - 18 inches Soft Flex® 2x2mm Gold Filled Crimp Tubes - 12 pcs 8mm Green Bicone Crystal Beads - 6 pcs Vintaj Natural Brass Bohemian Connectors - 2 pcs Vintaj Natural Brass Ear Wires - 1 pair

### Tools Magical Crimping Pliers

Cutters

Macramé Board

Paint Brush

Reliefing Block

Vintaj Patinas – Malachite, Deep Turquoise

and White Gold

Paper Towels

### **Necklace Instructions**

**Step 1:** Patina the hibiscus leaf using layers: 1. Deep Turquoise 2. Malachite 3. White Gold. As you brush each layer of patina onto the leaf, gently wipe the surface with a wet paper towel before the patina dries. After the three layers are dry, brush the surface with the heaviest grit on the reliefing block to expose and polish some of the brass leaf.

**Step 2:** Using three 40 inch strands of beading wire, string a crimp tube. Crimp the tube about 2 inches from the end of the wire.

**Step 3:** If desired, attach the wires to a macramé board.

Step 4: Braid the three long wires for about an inch. String a crystal bead on the middle wire and braid around it.

**Step 5:** Repeat Step 4, three more times, adding a total of four crystal beads on the first half of the necklace. *Instructions continued on next page.* 





#### Instructions continued for Necklace:

- Step 6: Braid the wires for about 23.5 inches.
- Step 7: String a crystal bead on the middle wire and braid around it.
- Step 8: Repeat Step 4, three more times, adding a total of four crystal beads on the second half of the necklace.
- Step 9: Braid the wires for about an inch.
- **Step 10:** Use the wires to string a crimp tube. Crimp the tube.
- **Step 11:** Trim two wires, leaving just one wire. String a crimp tube. Pass the wire through the hibiscus leaf and back into the tube. Crimp the tube snugged up to the previous crimp tube and trim excess wire.
- **Step 12:** Repeat Step 11, on the second side.

### **Instructions for Earrings:**

- **Step 1:** Patina the two connectors using layers: 1. Deep Turquoise 2. Malachite 3. White Gold. As you brush each layer of patina onto the connector, gently wipe the surface with a wet paper towel before the patina dries. After the three layers are dry, brush the surface with the heaviest grit on the reliefing block to expose and polish some of the brass connector.
- **Step 2:** Using 3 inches of wire, string a crimp tube and a connector. Pass the wire back into the tube. Crimp the tube and trim the excess wire, leaving just one wire.
- **Step 3:** String a crystal bead and a crimp tube. Pass the wire back into the crimp tube and snug it up to the bead. Crimp the tube and trim excess wire.
- Step 4: Repeat Steps 2-3, two more times, for a total of 3 crystal bead dangles.
- Step 5: Attach and ear wire to the top of the connector.
- **Step 6:** Make a second, identical earring.

Projects not intended for children under the age of 13. The information on this instruction sheet is presented in good faith, but no warranty is given, nor results guaranteed. Jewelry Television® and Soft Flex® Company disclaims all liability from any injury to anyone undertaking the construction of this project as a result of improper safety precautions.

## Crimping with Magical Crimping Pliers



Step 1
String a crimp tube.
If attaching a clasp or ear wire, make sure that the wires lay side by side.



Step 2
Place the crimp
tube inside the
groove of the
Magical Crimping
Pliers and squeeze.



Step 3
The pliers will pinch the four corners of the crimp tube and look like a square.



Step 4
Turn the crimp tube on its side in the Magical Crimping Pliers, making sure the top of the square is up and squeeze.



Step 5
Rotate and squeeze
a few more times.
The crimp should
tighten down on the
wire and look like
a round bead.





www.facebook.com/SoftFlexWire



Subscribe to our YouTube Channel for regular video tutorials!

www.youtube.com/c/SoftFlexCompany

