

Chunky Melon Cuff Bracelet
Designed by Amy Haftkowycz from Trixie's Jewel Box

## What you'll need:

- Bm Czech Glass Melon Beads - ML8/077 or ML8/074 (9-10 beads)
- 6 mm Czech Glass Druk Beads - D6/029-L or D6/067-L (16-18 beads)
- 4mm Czech Glass Fire Polished Beads - FP4/032-L or FP4/010-L - (12-13 beads)
- $6 \mathrm{~mm} \times 9 \mathrm{~mm}$ Roller Bead - 1061/ROL - (1 bead)
- 110 Seed Beads - (0.5 gram)
- 15o Seed Beads - (1 gram)
- 3-Hole Connector Components - (1 pair)
- Shank Button - (1 piece)
- $6 m m 18 \mathrm{~g}$ Jump Ring - (1 piece)
- 1 mm waxed cotton cord - (14")
- Metal Beads with 1mm hole - (6 beads)
- 6lb Fireline Beading Thread
- \#10 Beading Needle
- Scissors
- Chain Nose Pliers - (2 pairs)


## Skill Level: Advanced Beginner

This project assume a working knowledge of weaving in/tying off thread; attaching a new thread; and opening and closing jump rings.

## Notes:

The 3-hole components and button closure system add approximately 3.5 " to the length of the bracelet. Take this into account when determining the length of your beaded section.

Making the Base of the Bracelet:

1. Thread your needle with a comfortable length of Fireline.
2. Use right angle weave to make the base of the bracelet: Pick up one 8 mm melon, one $11^{\circ}$ seed bead, one 6 mm druk, one $11^{\circ}$ seed bead, one 8 mm melon, one $11^{\circ}$ seed bead, one 6 mm druk, and one $11^{\circ}$ seed bead. Slide the beads down the thread, leaving a 3 " tail. From the tail end up, pass the needle through all 8 beads a second time (Figure 1; Figure 2). Put the needle down, and then tie three knots with the tail and the working thread; this will pull the beads into a circle (Figure3). Pass the tail through the closest 8 mm melon bead and then trim the tail off close to the beadwork. Pass the needle through the same 8 mm melon bead.
3. Lay your beadwork so the thread is coming out of the upper right hand corner (Figure 4).
4. Pick up one $11^{\circ}$ seed bead, one 6 mm druk, one $11^{\circ}$ seed bead, one 8 mm melon, one $11^{\circ}$ seed bead, one 6 mm druk, and one $11^{\circ}$. From bottom to top, pass through the 8 mm melon bead that your thread is coming out of (Figure 5). Pull the beads in closely (Figure 6).
5. Work your needle to the end of the beadwork by passing through the $11^{\circ}$ seed bead, 6 mm druk, $11^{\circ}$ seed bead, and 8 mm melon added in Step 4 (Figure 7).
6. Repeat Steps 3-5 until you have reached your desired length. NOTE: Seven units (using nine melons and 16 druks) will produce a bracelet that is about 7.25 " after the components and button/loop closure have been added.)

## Adding the Netting:

7. Lay your work so the thread is coming out of the upper right hand corner (Figure 8).
8. Pick up four $15^{\circ}$ seed beads, one 4 mm fire polished bead, and four $15^{\circ}$ seed beads. From bottom to top, pass through the 8 mm melon that is immediately to the left. Pull the thread all the way through, forming a diagonal with the beads picked up in this step. (Figure 9, Figure 10).
9. Repeat Step 8 until you've reached the end of the bracelet (Figure 11).
10. Lay your work so the thread is coming out of the lower right hand corner (Figure 12).
11. Pick up four $15^{\circ}$ seed beads. From bottom to top, pass through the 4 mm fire polished bead that is immediately to the left. Pull the thread all the way through (Figure 13; Figure 14). Pick up four $15^{\circ}$ seed beads. From top to bottom, pass through the 8 mm melon bead that is immediately to the left. Pull the thread all the way through, completing the " X " pattern. (Figure 15; Figure 16).
12. Repeat Step 11 until you reach the end of the bracelet (Figure 17).

## Attaching the Connector Components:

13. I recommend weaving in and tying several knots before adding the connector components. This way, if something goes wrong while attaching the components, you won't lose the beadwork that you've already completed. If your thread is long enough to attach the connector component after tying several knots, there is no need to trim it off. After tying several knots, work your thread so that it is coming out the 8 mm melon at the end of the beadwork.
14. Pick up one $11^{\circ}$ seed bead, one 4 mm fire polished bead, and two $11^{\circ}$ seed beads.
15. Pass through the corresponding hole in one of the 3 -hole connectors (Figure 18). Pull these additions in close to your beadwork, and then pass your needle through the hole of the connector several times, creating loops of thread that will reinforce the connection. Pass back through the last $11^{\circ}$ seed bead picked up in Step 14 (Figure 19); pull the thread all the way through this bead.
16. Pick up one $11^{\circ}$ seed bead, and then pass through the 4 mm fire polished bead and the first $11^{\circ}$ seed bead picked up in Step 14 (Figure 20) (Note that you skip over the second $11^{\circ}$ seed bead picked up in Step 14.). Pull the thread all the way through the beads (Figure 21).
17. Pass the needle through the 8 mm melon bead, and then repeat Steps $14-16$ to attach the beadwork to the second hole of the 3 -hole connector component (Figure 22). Weave the thread in, tying several knots. Trim the thread close to the beadwork.
18. Attach a new thread to the other end of the beadwork and then repeated Steps 14-17 to attach the second 3hole connector (Figure 23).

## Attaching the Button-and-Loop Clasp:

19. Using two pairs of chain nose pliers, gently twist open the jump ring. Connect the button to the 3 -hole connector with this jump ring, gently twisting it closed (Figure 24).
20. Fold the 1 mm cord in half and slide it through the hole in the other 3-hole connector. Tie a knot close to the connector. Slide the roller bead over both cords so that it is close to the knot. Tie a second knot close to the roller bead. Form a button loop by tying a third knot with both cords. Slide three metal beads on each cord, and then tie a knot at the end of each cord. Trim the cord about 1/4" from these knots (Figure 25). Wear and enjoy!!


