## Cocktail Ring



Dress up your fingers with sparkling rings that you can work up just in time for the party. by Anna Nehs

## MATERIALS

one ring

- 4 mm bicone crystals 13 color A
8 color B
- 3 mm bicone crystals 17 color C
20 color D
- 1 g size $15^{\circ}$ Japanese seed beads
- Fireline 6 lb . test
- beading needles, \#12

Note: For a larger ring top, substitute 6 mm crystals for colors $A$ and $B$ and 4 mm crystals for colors C and D in steps 1-5. Keep the crystals the same in steps 6 and 7.

## stepbystep

## Ring top

[1] On 2 yd . ( 1.8 m ) of Fireline, alternate four 4 mm color A bicone crystals and four 3 mm color C bicone crystals. Tie them into a ring with a square knot (Basics, p. 132). Sew through the next A and C (figure 1, a-b). [2] Pick up a 3 mm color D bicone crystal, an A, and a D. Sew back through the C, then continue on through the next A and C in the ring ( $\mathrm{b}-\mathrm{c}$ ). [3] Repeat step 2 three times, then continue through the next D and A (c-d). [4] Pick up a $15^{\circ}$ seed bead, a 4 mm color $B$ bicone crystal, and a $15^{\circ}$. Sew through the next $\mathrm{A}(\mathrm{d}-\mathrm{e})$. [5] Repeat step 4 three times (e-f), then reinforce the new bottom ring, exiting a B. Set the working thread aside, and pick up the tail, making sure the tail is exiting an A .

[6] Pick up a $15^{\circ}$, a D, a C, a D, and a $15^{\circ}$. Sew back through the A that the thread is exiting, and continue around the ring, exiting the opposite A (figure 2, a-b). [7] Pick up a $15^{\circ}$ and a D. Sew through the C from step 6 (b-c). Pick up a D and a $15^{\circ}$, and sew back through the A. Continue on through the next C and $\mathrm{A}(\mathrm{c}-\mathrm{d})$. Secure the tail using half-
hitch knots (Basics) between a few beads. Trim the tail.

## Ring band

[1] With the working thread, pick up a $15^{\circ}$, a C, a $15^{\circ}$, an A, a $15^{\circ}$, a C, and a $15^{\circ}$. Sew back through the B from the ring top (figure 3, a-b). Then sew through the $15^{\circ}$, the C , the $15^{\circ}$, and the $\mathrm{A}(\mathrm{b}-\mathrm{c})$.
[2] Repeat step 1, using Ds instead of Cs and a B instead
of an A (c-d).
[3] Repeat steps 1 and 2 until you reach the desired size.
[4] To connect the last row of the band, pick up a $15^{\circ}$, a C, and a $15^{\circ}$. Sew through the opposite B on the ring top. Then pick up a $15^{\circ}$, a C, and a $15^{\circ}$. Sew through the D from the ring band.
[5] Reinforce the band with another thread path, and secure the tail as before. 0

