# One stone, many ways 

by Mindy Brooks

If you like to buy strands of your favorite gemstones when you see them, without a specific project in mind, you probably have an interesting assortment of shapes and sizes in your collection. Here's a project that takes advantage of that mix, emphasizing the stones' color in a textured, multi-strand necklace. Look for a clasp thacomplements your gemstones. If you're working with red stones around Valentine's Day, you may be tempted to use a heart-shaped clasp, as I did.

## stepbystep

These directions are for an 8-strand necklace, but that number can easily be adjusted to suit your assortment of beads. You can substitute seed beads for 2 mm stones, if necessary, or use silver spacers where I used seed beads. The stringing and finishing techniques remain the same.
(1) Determine the finished length of your necklace, subtract the clasp length, and add $5 \mathrm{in} .(13 \mathrm{~cm})$ for finishing the ends. Cut 8 strands of flexible beading wire to that measurement. I cut $24-\mathrm{in}$. ( 61 cm ) wires to make 19 in . ( 48 cm ) beaded strands.
(2) String gemstones onto each wire, using tape to keep the beads from sliding off. Space the larger stones with seed

## materials

- 136 -in. (.9m) Strand small gemstone chips
- 5 16-in. (41cm) Strands 2 mm round gemstones
- 3 16-in. Strands irregularly shaped gemstones
- 10 g or more Seed beads, size $11^{\circ}$ or $12^{\circ}$, to match gemstones
- 82.5 mm Silver spacer beads
- Toggle clasp (Scottsdale Bead Supply)
- 2 Split rings
- 1-in. (2.5cm) Piece of chain
- Flexible beading wire, .010
- 16 Crimp beads

Tools: crimping tool, wire cutters
beads, if desired (photo a).
You can also incorporate strands of seed beads with your stones to add fullness and sparkle.
(3) Separate the strands into pairs. Working with one pair of beading wires at a time, string a crimp bead and a silver spacer over both wires. Go through the loop end of the clasp and back through the spacer and crimp (photo b). Tighten the wires until they form a small loop around the clasp and crimp the crimp bead (see "Basics"). Hide the wire tails inside a bead or two before trimming them. Repeat with the remaining pairs of wire.
(4) Before you crimp the unfinished wire ends to the toggle, see whether or not it has a chain or other extender attached to it. A toggle needs an extender so it can pivot enough to fit through the clasp loop.

If the toggle has an extender, repeat step 3 to crimp the wires to it. If not, create an extender as follows: Attach a split ring to the toggle's loop and to the end link of chain. Position the toggle so the bar is parallel to the chain (photo c). Unless you want the extra length, cut off any links that extend beyond the bar. If the chain links are too small to hold 4 pairs of beading wires, attach a split ring to the end link.
(5) Snug up the beads so no wire shows. Attach the beading wires to the toggle extender as in step 3. Give the necklace a slight twist or two when you wear it.

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