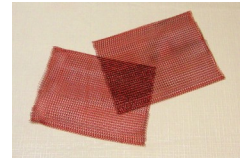




WIREKNITZ®
THE INNOVATIVE COPPER WIRE KNIT®

How to manipulate #3000 Series WireKnitZ® for “Cinched” tutorial #132

1. To make two cuffs, softly fold 9-inch length WireKnitZ® in half and cut along fold revealing 2 – 4 ½-inch pieces.



2. To remove creases, slightly open WireKnitZ® tubes and gently massage the folded creases between your thumbs and fingers.



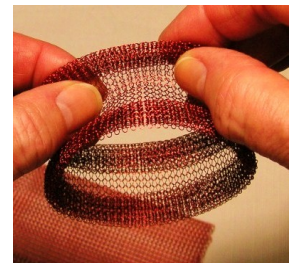
3. To make rolled cuff ends, lightly fold cut ends over top ¼-inch. Continue to fold each end over four or five times until cuffs measure about 1-inch in width.



4. To set a rolled cuff end, place on wrist mandrel and stretch to about 2-inches in diameter. Flip cuff over on wrist mandrel to set other side. If setting without a wrist mandrel, evenly stretch both openings by hand.



5. To shape rolled cuff ends into a softly rolled edge, at one side of cuff, gently grasp WireKnitZ® under rolled edge between index finger and thumb, place other index finger and thumb adjacent on the same rolled edge and softly pinch while pulling gently in a circular motion, thus setting the roll in place. Repeat step 5 for all cuff edges.



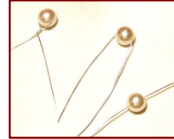
Now that you have made the foundation for your cuffs, proceed to Tutorial #132, “Cinched”!



To begin, see [How to manipulate #3000 Series WireKnitZ® for “Cinched” - tut #132](#)

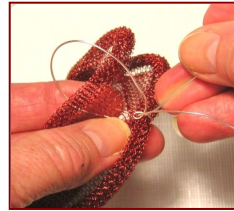
Wiring Pearls

1. Position one pearl at center point of 5-inch wire. Bend wires around pearl to meet snugly against pearl and twist wires twice. Repeat with other pearls.....



Cinching Cuff

2. Find center point of 36-inch wire and softly bend in half to determine the center point. Midway between rolled cuff ends, poke one end of 36-inch wire through underside of cuff. Poke other end of same wire two knit rows over and twist wires together one time against outside face of cuff. Wires are projecting in opposite directions.....



3. Wrap one wire around one outside rolled cuff edge and poke through center point of knit, cinching roll snugly. Wrap other wire around the opposite rolled cuff edge, tightly cinching roll and snugly twisting wires together one time on outside of cuff creating a structure to attach pearl. Attach pearl by straddling pearl wires around 36-inch wire structure pulling wires through knit and seating pearl snugly to wire structure. Twist pearl wires together one time on underside of cuff feeding wires around rolled cuff edges. Wrap pearls short wires around base of pearl and bury wire ends under wire wraps with pliers.....



4. Securely wrap 36-inch wires around pearl making a bird’s nest-like bezel and bury wire ends under wire wraps with pliers.

5. Measure distance from pearl on both sides 1/3 of circumference and mark pearl locations with pins. Repeat Steps 2, 3, and 4, on cuffs.....



6. Stretch cuff on wrist mandrel to size, or stretch manually.....



7. After pearls are in place, repeat Step 5 of “How To” Instructions, softly reinforcing the rolled edge.....



Tips & Techniques...

To slide cuff over widest part of hand, slip finger under cuff and rotate around hand easing cuff on.....



To adjust width of cuff and narrow opening, spread rolled edges apart by either pushing rolls open with finger and thumb, or gently pulling with fingers making sure not to crush softly rolled edges.



Reposition the rolled edges and flare knit as desired.



Cinched

By Norma Melton
Founder of WireKnitZ®

A cuff design that becomes the foundation for your beadwork; essentially cinching the rolled edges makes a Triple Crown cuff that easily adjusts to fit!

- Make two cuffs with one 9-inch length of #3000 Series WireKnitZ®
- Skill level: All levels

Materials

- 1 – 9-inch #3000 Series WireKnitZ® #3012 Firebrick Red shown here)
- 6 – 10mm Pearls
- 6 – 5-inch 22 or 24 gauge wire
- 6 – 36-inch 22 or 24 gauge wire

Tools

- Scissors
- Ruler
- Wire Cutters
- Round Nose Pliers
- Chain Nose Pliers - *optional*
- Wrist Mandrel - *optional*

Another design option: Locate embellishments on opposite sides of one cuff. Wear both cuffs on one wrist, or independently. The key to hanging properly is to weight cuff evenly!.....

