

Two Tone Gemstone Wrapit Bracelet

Project B2352

Kat Silvia

This Wrapit loom bracelet focuses on a two tone gemstone pattern of Tigers Eye and Geode Druzy beads for stacked gemstone look.

What You'll Need

Genuine Leather Cord, Round 1.5mm, By the Yard, Natural Antique Brown

SKU: CHY-1514

Project uses 2 Yards



TierraCast Pewter Button, Round Om / Aum Symbol 12mm Diameter, 1 Piece, Brass Oxide

SKU: PND-044

Project uses 1 piece



SKU: XCR-9619

Project uses 2 pieces



Dakota Stones Gemstone Beads, Agate Geode Druzy, Faceted Round 6mm, 8 Inch Strand, Metallic Gold

SKU: SPGEO-212 Project uses 29 pieces



Tiger Tigers Eye Gem Round 6mm Beads/15.5 (Brown & Gold)

SKU: SPTI-06

Project uses 28 pieces



G S Hypo Cement Precise Applicator Essential!

SKU: XTL-1001

Project uses 1 piece



Recommended Tools:

[XTL-5700] Fiskars 5 Precision Tip Scissors - Super Sharp, [XTL-6136] Wrapit Professional Series Duo, Bracelet Beading Loom with 2 Tracks











These instructions will give you a 6.5 Inch double wrap bracelet. To adjust the length, simply adjust the length of cord and beads loomed accordingly.

- 1. Please watch our video: How to Use the Wrap It Loom Professional Series Duo. In this video you will see how to set up your loom as well as how to use the Wrapit Loom.
- 2. Fold the leather in half, string on the button and tie an overhand knot up close to the button.
- 3. Move 13 inches down the leather and tie another overhand knot. Move about one inch down, enough space for the button to fit through and tie another knot.
- 4. Set up your griffin silk as seen in the above video.
- 5. Once you have your cords ready to go begin by adding one druzy bead. Wrap around the leather and add a second druzy bead. Continue this method and add a total of 29 druzy beads.
- 6. Then add one tigers eye bead in the same manner as above. Repeat until you reach the end of leather, approx 28 beads.
- 7. Finish off the cords as seen in the video. Tie them off and add a dab of glue to the knots. Trim the ends and you're all done.