



Pink and Purple Zanfirico Bracelet



Suitable for a Beginner

We used our new Zanfirico (the little white lines) in our tricolor beads. As shown will make about an 8 1/4 Inch Bracelet, about 21cm.

To lengthen or shorten, work with the 6mm beads. 3 Beads with the small rondel equal about 1 inch.

Tools:

Side Cutter, Crimping Tool, Flat Nose Pliers

Supplies:

Wire. We used our BA-JW12SP-10FT which is a Beadalon 49 Strand Silver Plated Wire .024

You need about 10-12 inches, so if you have wire on hand, you can use that. We like this size (.024) with the glass beads.

Components

Part SKU	Quantity	Item Name
F-PW-BDCP-8MSTAR-AS	10	Beadcap 8mm 5 Point Star, Antiqued Fine Silver Plated Pewter
F-PW-CLTG-BAR-AS	1	12mm Pewter Bar and Ring Toggle, Antique Silver Plate
F-PW-SPC-3FAC-AS	8	3mm Faceted Spacer Bead, Antique Silver Per Piece
F-SS-CRIMPTW-019	2	Sterling Silver Twisted Crimp, .019 Wire, Per Piece
F-SS-WIREPROT031	2	Sterling Silver Wire Protectors .031, Per Piece
SP13-CAR-RN-06-28e	6	Purple Wine Caramella Round 6mm, Venetian Glass Bead
SP13-CAR-RN-06-8B	4	Sugar Plum Caramella Round 6mm, Venetian Glass Bead
ZAN-TRI-DISC-16-2-8	2	Tricolore Zanfirico Aventurina Murano Glass Bead-Disc, Pink and Amethyst 16mm
ZAN-TRI-RN-12-2-8	3	Tricolore White Zanfirico, Aventurina with Pink and Amethyst Murano Glass Bead Round 12mm

Instructions:



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Step 1. I like to work on the spool of wire, cutting only when I have finished one end of the bracelet. But if you want you can cut your wire first, cut 10-12 inches and use a Bead Stopper to keep the beads on the wire. When we are designing, we lay the beads in a bead tray to preview the design.

Step 2 String the beads and findings as you see in the picture. It's a symmetrical design so it's easy.

Step 3. At the end, thread the crimp tube on the wire, then the wire protector. Insert the ring of one end of the clasp into the horseshoe of the wire protector. Thread the wire back through the crimp bead. I like to send the wire back at least through the first bead. I know all the manufacturers of wire/crimps say this is not necessary, but I like the way it finishes this way.

Step 4. Do the same on the other end of the wire adding the other size of the clasp.