

CERAMIC BEADED BRACELETS AND BLUE AND WHITE XL BEADS

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Easy



30 minutes

How to make strong bracelets with large beads?

In this video tutorial, we'll make bracelets with ceramic beads and vintage acrylic beads. These blue and white beaded bracelets are perfect for adding an original touch to your summer outfit. Composed of beads in different shades of blue and white, this jewelry also features delicate floral motifs painted on the ceramic beads, adding a little artistic flair to the piece. Whether for a day at the beach or an evening by the pool, this bracelet pairs wonderfully with a wide range of casual or dressy outfits: swimsuits, wetsuits, blouses and beach dresses. The finishes are in gold-plated stainless steel and Gold Filled, except for the cups and crushable pearls, which are in gold-plated brass. The crushable pearls are hidden in stainless steel crushable pearl covers, so they are not visible on the jewel. Brass crush pearls are much easier to use and to fold in half than gold-plated stainless steel crush pearls. If, despite everything, you don't want to use gold-plated brass in your jewelry, I recommend Gold Filled or Gold Laminé crush beads, which are also flexible. The cups can be replaced by Gold Filled or gold-plated stainless steel cups. They are a little more expensive because of the material used. You'll find all these variations at the bottom of the page in the equipment list. You need 6 cups per bracelet. They are purely decorative. These bracelets are rather large. Feel free to adapt the size by removing or adding an acrylic bead. If you make the three bracelets as shown, you'll have 3 beads of each color left over. With these 9 remaining beads, you can choose to make a fourth bracelet by adding a clasp and cups (optional) to your basket. You can also choose to make a slightly different bracelet with vintage beads in a variety of shapes, like Carla's : Vintage bead mix bracelet.

Which material to use for Ceramic beaded bracelets and blue and white XL beads?

SUPPLIES



5x0.7mm Stainless steel 316L Closed Jump rings - Gold Tone x10
Ref. : ACC-852
Quantity : 1



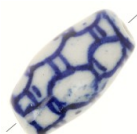
20mm heart-shaped lobster clasp - 304 stainless steel - Gold x1
Ref. : ACX-800
Quantity : 3



3mm 304L Stainless Steel Crimp Bead Covers - Gold Tone x10
Ref. : ACX-806
Quantity : 1



21x16.5mm Flat oval ceramic flower pattern bead - White - Navy blue x1
Ref. : CERAM-840
Quantity : 3



17x9mm ceramic graphic olive bead - Navy blue - White x1
Ref. : CERAM-843
Quantity : 3



6mm Striated bead Caps - Fine Gold Plated x20
Ref. : CP-218
Quantity : 1



Wire guardian 0.46 mm Gold filled x10
Ref. : GLD-302
Quantity : 1



Crimp beads 2mm Gilded with fine 24K x 200
Ref. : OAC-080
Quantity : 1



18x13mm Flat irregular acrylic beads - Marbled Cream x10
Ref. : STQ-530
Quantity : 1



18x13mm Flat irregular acrylic beads - Marbled Navy Blue x10
Ref. : STQ-532
Quantity : 1

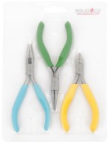


18x13mm Flat irregular acrylic beads - Marbled Blue Grey x10
Ref. : STQ-533
Quantity : 1



49strands 0.46mm beading wire - Beadalon - Stainless steel - Satin gold x3.05m
Ref. : WIR-152
Quantity : 1

SUPPLIES



Kit of 3 Pliers professional quality for jewelry - Chain nose pliers, Cutting pliers, Round nose pliers
Ref. : OTL-580
Quantity : 1



Crimping pliers Eco
Ref. : OUTIL-024
Quantity : 1

steps

★ Step 1/3

Cut 30 cm of wire. Next, thread a squeeze bead to secure the wire and a wire guard to prevent the wire from rubbing against the clasp. Thread the wire through the clasp. Pass the wire end back through the bead to be crushed. Bring the two ends of the wire protector together. Flatten the crush bead with crush bead pliers. Then fold it in half. Pull to check that it holds. Put a crush bead cover over it.

★ Step 2/3

Thread a white nugget pearl, a cup, an oval ceramic pearl, a cup, a white pearl, a cup, a light blue pearl, a cup, a white pearl, a new ceramic pearl with flowers, a white pearl, a cup, a light blue pearl, a cup, a white pearl.

★ Step 3/3

Thread a crush bead and a wire protector. Thread a ring over the wire protector. Pass the wire back through the crush bead. Tighten the bracelet and flatten the bead. Finish as in step 1 with the crush bead cover. Pass the thread back through the last bead and trim off any excess.

Result