

Alexandria Necklace

Project N3053

Designer: Karlin Jones

Make this subtle Egyptian-inspired necklace featuring gold Miyuki Magatama seed beads and turquoise gemstone beads.

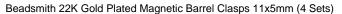
Finish it off with a magnetic gold plated clasp for an effortlessly chic accessory.

What You'll Need

Soft Flex Best Beading Wire .014 Inch - 30 Ft.

SKU: XCR-5143

Project uses 26 inches



SKU: FCL-6809 Project uses 1 set



Miyuki Long Magatama Seed Beads 4x7mm - Duracoat Galvanized Gold (8.5 Grams)

SKU: KMG-067 Project uses 1 tube



Turquoise Gemstone Round Beads 3mm - 16 Inch Strand

SKU: SPTU-30 Project uses 1 strand



Beadalon Gold Plated Crimp Beads 1.3mm (85 Beads)

SKU: FCR-1200 Project uses 2 pieces



Recommended Tools:

[XTL-5600] Xuron Sharp Flush Cutter Pliers - Wire/Soft Flex, [XTL-5200] Standard Size Beading Crimping Pliers (For 2x2mm & 2x1mm Crimp Beads)



Instructions

This necklace measures 20― long. If you would like to make your necklace longer or shorter, simply adjust your wire length.

- 1. Begin by cutting a 26― length of wire with your flush cutters. (I've already adding 3― on each side to allow for crimping).
- 2. String on the loop from one half of your gold plated clasp followed by a crimp bead. Take the wire and string back through the crimp bead and pull snug. Crimp your crimp bead with your crimping pliers.
- 3. Begin stringing on 20 turquoise beads onto your wire and through the short tail of wire as well. This will help keep your necklace secure.
- 4. Next, string on one gold Magatama bead followed by a turquoise bead. Repeat this process 70 more times, alternating between the two beads. (Remember, you can make your necklace longer by simply adding on more beads).









- 5. String on another 20 turquoise beads.
- 6. Then, string on a crimp bead, followed by the loop of the other half of your gold plated clasp.
- 7. String the wire back through your crimp bead and a few adjacent beads. Pull snug and crimp your crimp bead with your crimping pliers.
- 8. Close your magnetic clasp and you're done!