

MIYUKI FRINGED EARRINGS WITH LINHASITA MACRAMÉ THREAD

By: Tiffanie PerlestiCo



Easy

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4h



How to make beaded fringe earrings?

You may have already made fringed miyuki earrings using the Brick Stitch technique? This technique was presented in this tutorial: How to make pastel earrings using Brick Stitch. Here is a new way to make your earrings. In this video tutorial, we used triangular stainless steel pendants as a support to hang our beaded fringes. You can also use triangular or square brass shapes. You need a straight surface to hang your beads on to get the same result as in the picture, but you can experiment with a drop shape.



Which material to use for Miyuki fringed earrings with Linhasita macramé thread?

SUPPLIES



Linhasita wax thread bobbin for micro macramé 0.5mm White x335m

Ref.: BRF-710 Quantity: 1



Miyuki Delica 11/0 DB1520 - Mat Opaque Bisque White AB x8g

Ref. : DB-1520 Quantity : 1



Miyuki Delica 11/0 DB1523 - Opaque Light Salmon AB Mat

Ref.: DB-1523 Quantity: 1



Miyuki Delica Duracoat 11/0 DB1831 - Galvanized Silver

Ref.: DB-1831 Quantity: 1



Miyuki Delica 11/0 DB2282 - Opaque Glazed Cactus Mat x8g

Ref. : DB-2282 Quantity : 1



Miyuki Delica 11/0 DB2291 - Opaque Glazed Avocado Mat x8g

Ref.: DB-2291 Quantity: 1



304 Stainless Steel round leverback earrings 12 mm x2

Ref. : EAR-056 Quantity : 1



17x19mm Stainless Steel Openwork Triangle Flower Pendant/connector x1

Ref.: INX-132 Quantity: 2



Stainless steel Silver Eye pin 25x0.6mm x10

Ref. : OAC-905 Quantity : 1



Pearly beads 4 mm White x20

Ref.: PEARL-297 Quantity: 1





Miyuki Nylon Beading thread B 0.25 mm White x50 m

Ref.: UFC-493 Quantity: 1

SUPPLIES



Miyuki Beading needles x6

Ref.: OAC-162 Quantity: 1



Kit of 3 pliers in Perles & Co pocket Pink x1

Ref. : OUT-335 Quantity : 1



steps



★ Step 1/4

Cut 6 pieces of Linhasita thread, each 16 cm long. Thread 2 delicas 11/0 beads on each thread. Fold the threads in half with a bead on each side. Ladder stitch all the beads one after the other, making sure all the Linhasita threads are on the same side.



Step 2/4

Attach the bead band to the stainless steel triangle. For this, your wire must come out on the opposite side of the fringes. Pay attention to the direction of the triangle because the 3 sides are not the same. Go through the first hole of the triangle and return to the exact same bead. Squeeze and move on to the next bead. Repeat this step for each bead.



Step 3/4

Do not cut the thread right away. You will need it to bring the fringes together. Thread on each Linhasita thread the beads corresponding to the pattern. The first line of the pattern is already done. When you have finished a fringe, cut the Linhasita thread at 0.8 mm from the last bead. Make sure that the beads are tight and stuck to the first bead, then melt the thread with a lighter. Do this in a ventilated environment and do not breathe in the fumes. The melted wire must create a mass against the last bead that will prevent the beads from falling. This mass must be large enough.



Step 4/4

Once all the fringes are done, you can bring them a little closer together by ironing the weaving thread into the second row of beads, making loops like in ladder stitch and taking the first and second bead at the same time. Finish by ironing the thread through the fringes to hide it and cut it off.

Result