DIY SNOWFLAKE WITH CRYSTAL BEADS AND WIRE

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Easy

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15 minutes

How to make a snowflake with beads and wire?

There are several ways to create a snowflake with beads. Here is one way. You will need crystal beads of different sizes and some soft wire. Here we have used 0.4 mm copper wire, but it will also work with 0.3 mm. All you need is a pair of wire cutters to cut your wire.

Which material to use for DIY Snowflake with crystal beads and wire?

SUPPLIES

4mm Round filigree beads - Fine Gold Plated x20
Ref. : ETA-453
Quantity : 1

Copper wire 0.40 mm Gold Tone x20m
Ref. : FCU-556
Quantity : 1

PureCrystal 5000 rounds 4mm Crystal AB x20
Ref. : RND-076
Quantity : 1

PureCrystal 5328 Crystal Bicones 3mm Crystal AB x50
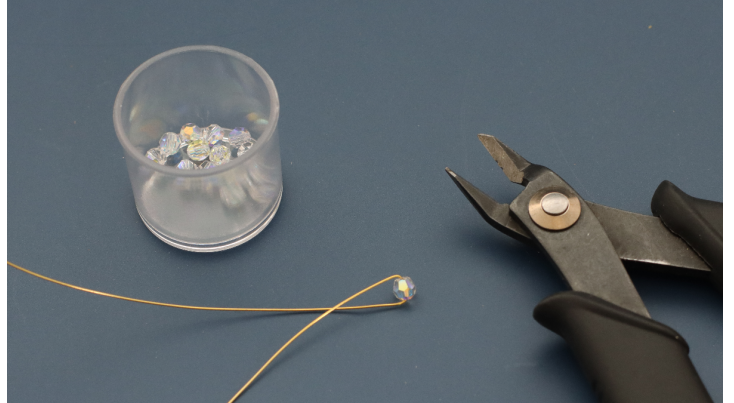Ref. : TPK-052
Quantity : 1

SUPPLIES

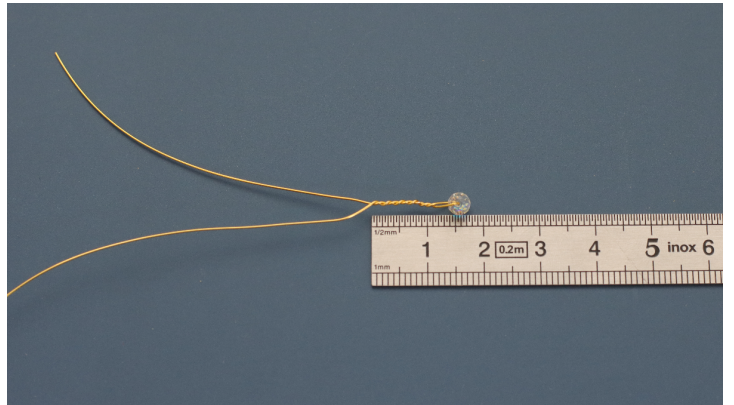Cutting pliers Flush cutter eco x1
Ref. : OUT-019
Quantity : 1

steps

⭐ Step 1/8

Cut 20 cm of copper wire. Thread a 4 mm round bead and place it in the middle. Fold the wires on both sides of the bead.
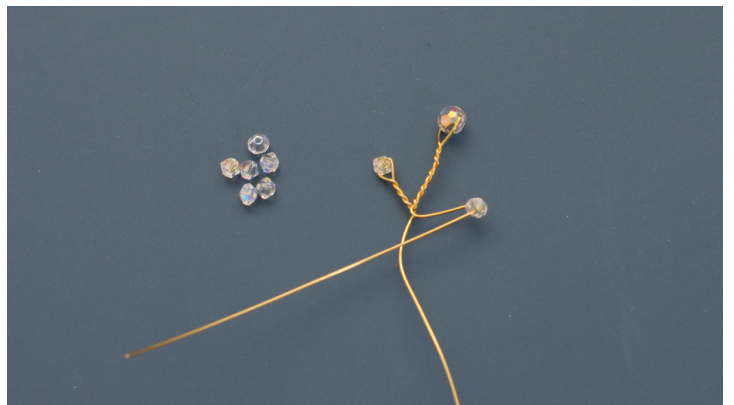

⭐ Step 2/8

Twist the wire around itself for 1.5 cm. To do this, hold the bead with one hand and turn the wire with the other hand.
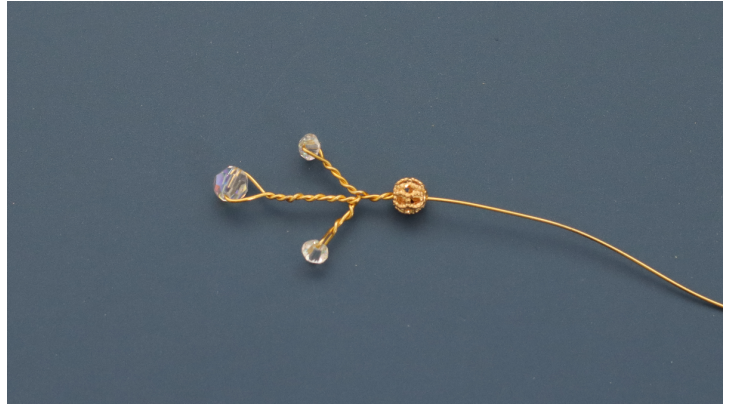

⭐ Step 3/8

Put the two ends of the wire back together near the bead and thread a 3 mm spinner on one of the wires. Place the bead 1 cm from the "twist" and twist the two wires coming out of the bead. Do the same thing on the other side.

⭐ **Step 4/8**

The two ends of the threads meet in the centre. Twist them over 5 mm then cut one of the two threads. Thread a filigree bead.
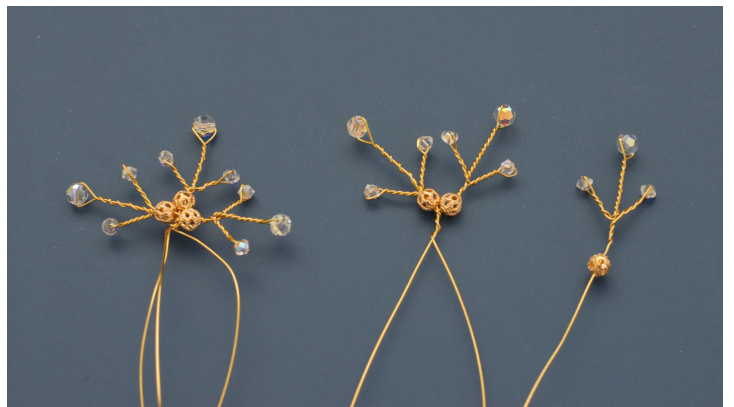

⭐ **Step 5/8**

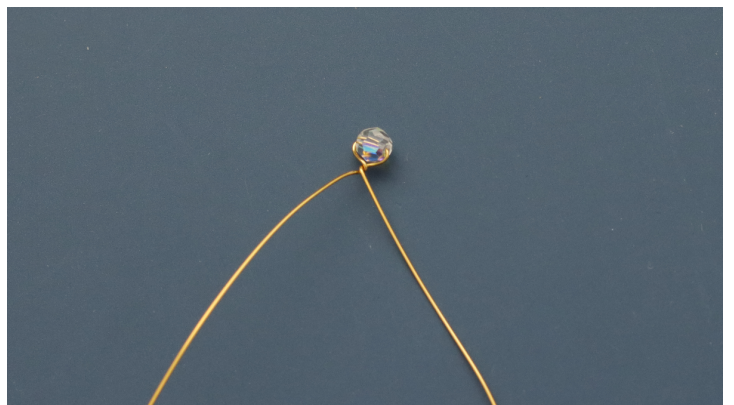Repeat steps 1 to 4 5 more times to get 6 branches.

⭐ **Step 6/8**

Gather the 6 branches one by one, wrapping the remaining wire around the other wires each time.

⭐ **Step 7/8**

Cut a 6 cm piece and thread a 4 mm round. Twist the thread on 2 turns to block the bead.

⭐ Step 8/8

Thread the two strands of yarn through the center of your flake and wedge the bead in the middle. Wrap the two strands around the other strands in the back. If you want to form a loop, cut the wires so that only 2 remain. Then form a loop with a round clip. If not, wrap all the wires tightly and then recut them wherever you want.

Result