

## Orion Beaded Bead

You'll fall in love with these tiny dist-shaped beaded beads


## Material (for one beaded bead)

Matubo Nib-Bit (10 pcs)
Matubo 11/0
(or 11/0 Japanese seed beads) ( 15 pcs )
15/0 Japanese seed beads (approx. 0.3 gram)
3 mm firepolished beads
(or 3 mm Japanese bugle beads) (5pis)
6 mm wooden or acrylic round bead (1pc)
Beading needle and thread (Nymo, Fireline...)
Difficulty: For beginners/intermediate

1) String five Nib-Bits (narrow end).
2) Slide all the beads to the end of the thread and tie a square knot to form a circle.
3) Pass through the upper hole (wide end) of the nearest Nib-Bit.
4) Then wave through the upper holes (wide ends) of all the five Nib-Bits.

5) Keep your tension very tight.

6) ... until you reach the end of the row.
The thread is exiting from the upper hole (wide end) of the last Nib-Bit (as shown in the photo).
7) Add one $11 / 0$, one NibBit (wide end) and another 11/0 and then pass through the upper hole (wide end) of the last Nib-Bit again.
8) Add one $11 / 0$ and pass through the upper hole (wide end) of the next NibBit.
9) Repeat step 6 ...
10) Pull snug. The new NibBit should sit right above the corresponding Nib-Bit from the previous half of the bead.

11) Pass through the next 11/0 and the next Nib-Bit (wide end) in the row.

12) Add one $11 / 0$ and one Nib-Bit (wide end). Go down through the nearest "new" 11/0 (the one that was added with the previous Nib-Bit) ...

13) ... and then through the same Nib-Bit from where you started from. (Basically we are doing prismatic right angle weave with Nib-Bits and 11/0s.)

14) This is what you should get.

15) Pass through the next 11/0 and the upper hole (wide end) of the next NibBit.

16) Add one new Nib-Bit (wide end) and go down through the nearest "new" 11/0 the one you added with the previous Nib-Bit)

## ...

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22) Go up through the nearest "new" 11/0 ...

25) Before you finish the row, put the core bead inside.
24) ... and then pass
through lower holes (wide ends) of all the new NibBits.
lower hole (wide end) of the nearest new Nib-Bit ...


30) ... until you reach the end of the row.

31) Pass back through the lower hole (wide end) of the Nib-Bit the thread is exiting from.
32) Add one $11 / 0$ and pass through the lower hole (wide end) of the next NibBit in the row.
33) Repeat step 32 ...

34)... until you reach the end of the row.

At the end of the row pass through the wide end of the last Nib-Bit and also through the first $11 / 0$ you added in this row.


35) Add three 15/0s, one 3 mm FP (or 3 mm bugle) and three 15/0s and pass through the next 11/0 between the Nib-Bits on the other side of the bead.

38) The thread is exiting from one of the $11 / 0 \mathrm{~s}$. Add two 15/0s and pass through the middle three beads (15/0, 3mm, 15/0) from the next group of seven.

39) Add two $15 / 0$ s and pass through the next "free" 11/0 between the Nib-Bits.
40) Repeat steps 38 and 39 ...

42) Almost done. Weave through beads to get back to the first row, to the narrow ends of the first five Nib-Bits ...
43) ... and add one 15/0 between them..

44) ... just like we did on the other side of the bead in steps 28 - 30.

[^1]

Matubo Nib-Bit 33400/83500 TOHO 11/0 Y541
Hybrid Hematite $A B$
Miyuki Round 15/0 4221
Duracoat Galv. Lt. Pewter
3mm FP 23980/27500
TOHO Bugles 3 mm 711
Nickel


Matubo Nib-Bit 33050/15001
TOHO 11/0 2604F
Semi Glazed Turquoise
Miyuki Round 15/0 4203
Duracoat Galv. Yellow Gold
3mm FP 63150/84110


Matubo Nib-Bit 03000/84110 TOHO 11/0 49F

Opaque Frosted Black
Miyuki Round 15/0 464
Light Gunmetal
TOHO Bugles 3 mm 49 F
Opaque Frosted Black

Tip: In this pattern we started with five Nib-Bit beads and the result was the disc-shaped or rondelle-shaped bead you can see in pictures above.
If you start with just four beads, you can make a smaller, bicone-shaped bead (see photo below). The only difference is that you don't need a core bead for the smaller version.



[^0]:    3 | Design and tutorial by Nela Kábelová (www.gianelle.beadforum.cz)

[^1]:    6 | Design and tutorial by Nela Kábelová (www.gianelle.beadforum.cz)

