



# First Frost Bracelet

3MM BLOOD RED FIRE  
POLISH LOOSE (PRICED  
PER 100)

**THE BIG OVERSTOCK  
SALE 20% OFF APPLIED  
IN CART**

PRODUCT #: FP/9322/3

Apx. 62 Beads Needed



10/0 2 CUT CRYSTAL  
SILVER-LINED  
PRODUCT #: 2C/78102/10/0

Apx. 190 Beads Needed



## Materials Needed:



**TANGO™ BEAD 2-HOLE  
6MM CHALK LUMI PURPLE  
- 12 GRAM VIAL (APX 75  
PCS)**

PRODUCT #: VTG/CW15726/6

Apx. 32 Beads Needed



**CLASP SET, DECO  
DIAMOND, ANTIQUE  
FINE SILVER - PKG OF 5**

**TIERRACAST BRITANNIA  
PEWTER**

PRODUCT #: TC94-6051-12



**BEADALON JUMP RING  
6MM STAINLESS STEEL  
144PC**

PRODUCT #: 314S-006

3 Jump Rings Needed



**5MM STEEL CABLE CHAIN  
SILVER FINISH -  
20MTR(65FT) SPOOL**

PRODUCT #: CC/8BRC/SPL

**BEADALON WILDFIRE .006  
INCH CLEAR FROST 125YD**

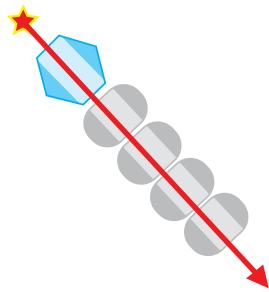
PRODUCT #: 161U-010

Apx. 24" Thread Needed

## Step 1

### Create Tango Segment

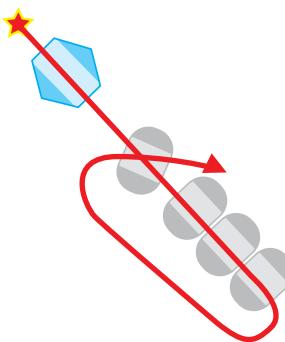
Using a 24" length of thread, string 1 FP (C), and 4 seed beads (B), going in the same direction.



## Step 2

### Create Tango Segment

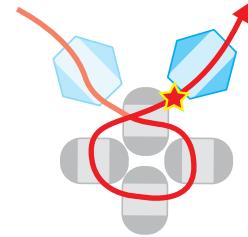
Re-thread the first seed bead (B) that you added, going in the same direction; pull to tighten the cluster.



## Step 3

### Create Tango Segment

Add 1 FP (C), and pull to tighten.

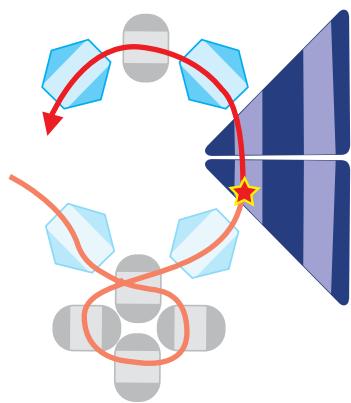


- ★ Entry Point
- Knot
- Thread's Direction
- = Tango™ Bead (A)
- = Seed Bead (B)
- = 3mm FP Bead (C)
- Tango™ Bead Pyramid Configuration

## Step 4

### Create Tango Segment

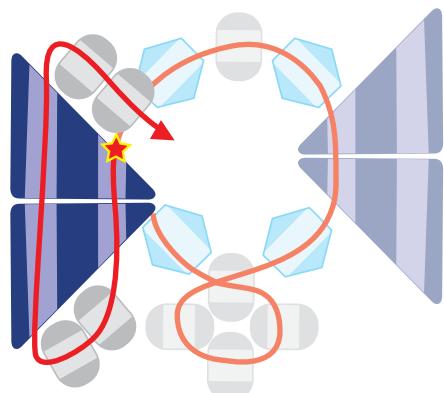
Arrange 2 Tango™ beads (A) so that the holes are aligned and are in a pyramid configuration. Moving in a counter-clockwise direction, pass through the shorter holes of the Tango™ beads (A), thread an FP (C), a seed bead (B), and another FP (C).



## Step 5

### Create Tango Segment

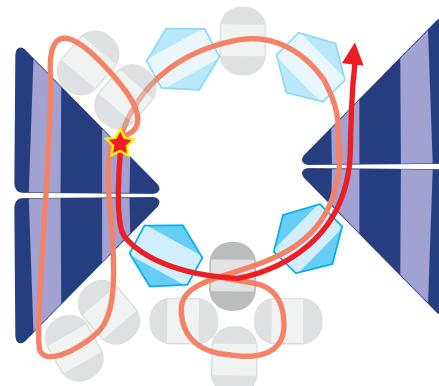
Position another pair of Tango™ beads (A) in a pyramid configuration, so the holes are aligned. Thread the short holes of both Tango™ beads. Add 2 seed beads (B), and turn the thread's direction, going back into the longer holes of the Tango™ beads (A). Pull to tighten. Thread 2 more seed beads (B).



## Step 6

### Create Tango Segment

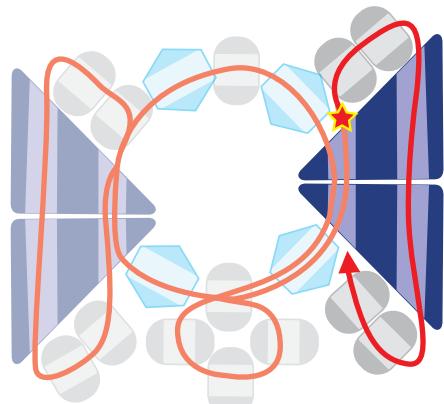
Moving in a counter-clockwise direction. Re-thread the short holes of the Tango™ beads(A), Thread 1 FP bead (C), the upper-most seed bead (B) in the cluster, and the FP(C). Pull to tighten. Re-thread the Tango™ beads (A), going through the shorter holes.



## Step 7

### Create Tango Segment

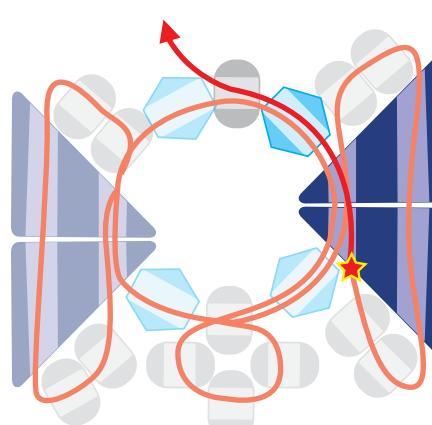
Add 2 seed beads (B), turn the thread's direction, and re-enter the Tango beads(A) passing through the longer holes. Add 2 more seed beads (B).



## Step 8

### Create Tango Segment

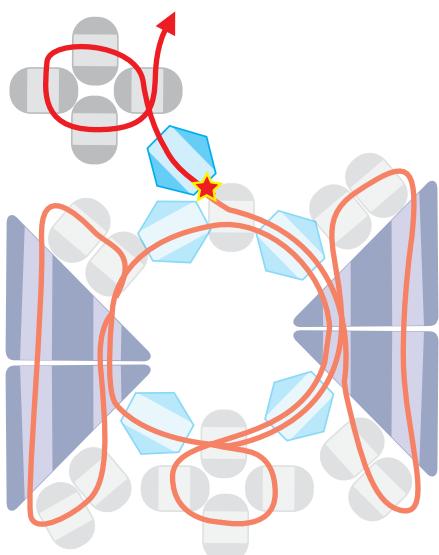
Passing through the Tango™ bead's (A) shorter holes moving in a counter-clockwise direction, pass through the previously threaded FP (C), and upper-most seed bead (B). Pull to tighten.



## Step 9

### Create Seed Bead Connector

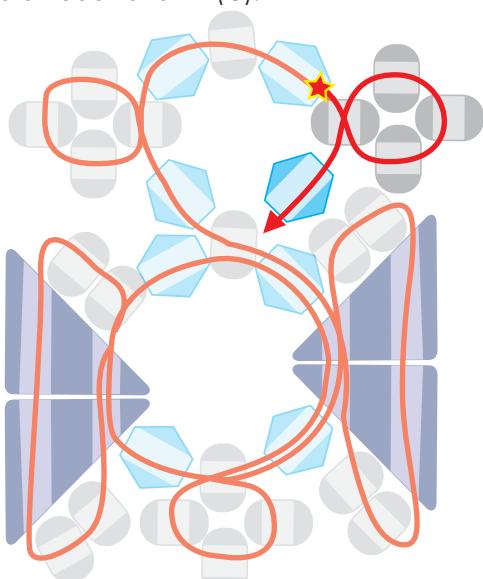
Thread 1 FP (C), and 4 additional seed beads (B). Re-thread the first seed bead (B) just added, going in the same direction. Pull the beads to tighten, and it should form a small cluster of seed beads (B).



## Step 11

### Create Seed Bead Connector

Thread 4 additional seed beads (B). Re-thread the first seed bead (B) just added, going in the same direction. Pull the beads to tighten, and it should form a small cluster of seed beads. Add an additional FP (C).



## Repeat Steps 3-12

### Repeat Segments, Add Toggle

Repeat Steps 3 -12 to the desired length of bracelet, finishing with a Tango™ segment at each end of the bracelet.

Add 3 seed beads (B), then repeat Step 2 to create final seed bead (B) cluster. Pass back through the FP (C) and the Tango™ bead (A).

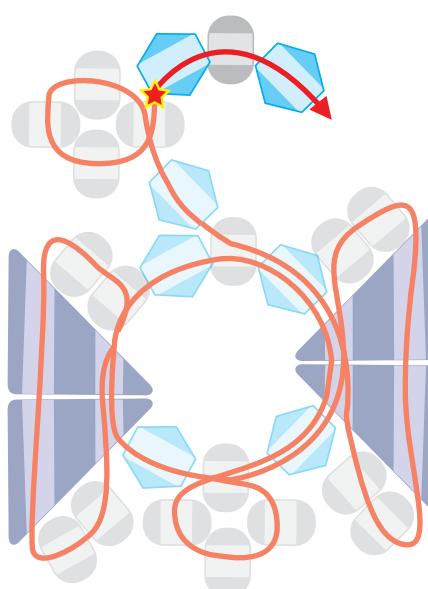
Tie a knot at both ends of thread, between the Tango™(A) and the FP (C). Tuck knots inside the holes of the Tango™beads (A) so they are hidden.

Using pliers, add jump rings to the seed bead (B) clusters at each end of the bracelet. Attach toggle to one end; and the bar with 1" of chain to the other.

## Step 10

### Create Seed Bead Connector

Add 1 FP (C), 1 seed bead (B), and 1 additional FP (C).



## Step 12

### Create Seed Bead Connector

Continue in a counter-clockwise direction, re-threading through the upper-most seed bead (B) in the cluster, the FP bead (C), the seed bead (B), the FP (C), and the upper-most seed bead (B).

