## Ice Cream Social Earrings

Project E1021
Designer: Megan Milliken
These adorable little earrings feature tiny enameled ice cream cones with little Swarovski crystal accents for a pop of color. Show off your inner child this summer.

## What You'll Need

Silver Plated Earring Backs (Earnuts) Med. (100)
SKU: FEA-1013


Silver Plated Stud Earrings Ball Post \& Ring 4mm (20)
SKU: FEA-1045
Project uses 2 pieces

Silver Plated Head Pins 1.5 Inches Long 22 Gauge Thick (50 Pieces)
SKU: FHP-5315
Project uses 12 pieces

Silver Plated Open Jump Rings 7mm 20 Gauge (x100)
SKU: FJR-5170
Project uses 2 pieces


Silver Plated Charm With Enamel - Vanilla Ice Cream Cone With Sprinkles 18mm (1)
SKU: PND-8088
Project uses 2 pieces

Swarovski Crystal, 5328 Bicone Beads 3mm, 25 Pieces, Citrine
SKU: SWBB-13038
Project uses 4 pieces

Swarovski Crystal, 5328 Bicone Beads 3mm, 25 Pieces, Rose
SKU: SWBB-1382
Project uses 4 pieces

Swarovski Crystal, 5328 Bicone Beads 3mm, 25 Pieces, Caribbean Blue Opal
SKU: SWC-1325
Project uses 4 pieces

## Recommended Tools:

[XTL-5511] Beadsmith Jeweller's Micro Pliers Chain Nose Flat Nose, [XTL-5600] Xuron Sharp
Flush Cutter Pliers - Wire/Soft Flex, [XTL-5032] Beadsmith Wire Looping Pliers - Concave And
Round Nose

## Instructions

Don't forget to double these instructions to create your matched pair of earrings.

1. Place a 3 mm Swarovski crystal bicone bead in caribbean blue opal onto a silver plated 1.5 ", 22 gauge head pin. Use a pair of wire looping pliers to create a simple loop after the bead, trimming off the excess. Repeat with another bead in caribbean blue opal, then with two in citrine, and then with two in rose, to make a total of 6 little beaded drops.
2. Open a silver plated $7 \mathrm{~mm}, 20$ gauge jump ring. Place three of your crystal drops onto the ring, then place a silver plated and enamel ice cream cone charm onto the ring, then the other three crystal drops, then a silver plated stud earring ball post, and close the jump ring.
3. Place a silver plated earring back onto the back of the earring post.
