

# Peeps by FusionBeads.com



Approximate finished length: 2 inches

## **Beads and other products needed for one pair of earrings:**

3 gram - Size 15 Opaque Yellow Delica Beads - DBS0721 (15DB0721)

.5 gram - Size 15 Opaque Black Delica Beads - DBS0010 (15DB0010)

1 gram - Size 15 Opaque White Delica Beads - DBS0200 (15DB0200)

1 pair - 21mm Sterling Silver French Hoops with 2mm Bead (SS2607)

1 - Crystal Clear FireLine Braided Bead Thread .006 diameter, 4 lb/Size B (SM4428)

## **Tools needed to complete the earrings:**

Beading Scissors, 1 1/4 inch Blade (TL0302)

Size 12 Sharp English Beading Needles (TL1015)

Perfect End Thread Burner (TL1006)

## **Beading Techniques needed to complete the earrings:**

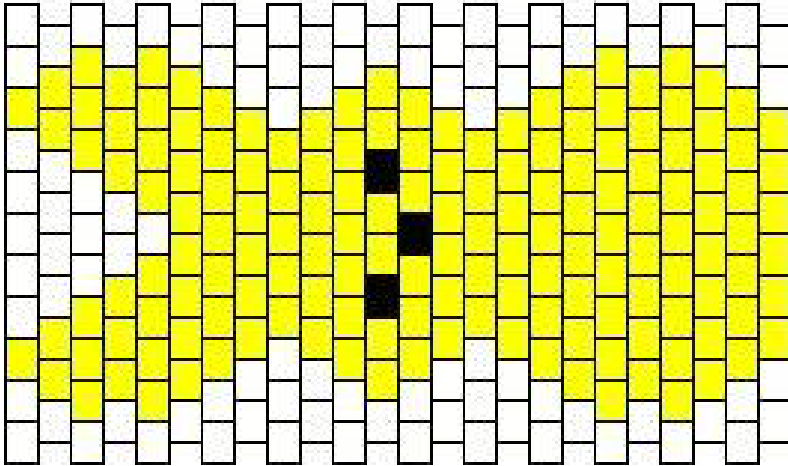
Flat Peyote Stitch – Even Count

Perfect End Thread Burner

## **Instructions to complete “Peeps” earrings:**

### **Step 1**

Thread a needle with 3 feet of beading thread. Using flat peyote stitch (see Flat Peyote Stitch – Even Count Technique), weave the pattern below:



**Graph made with Beader’s Canvas software (BK2597)**

### **Step 2**

Weave the thread to exit from the fifth bead in the top row (between the rabbit’s ears). String eight white Delica beads and the loop on one ear wire. Enter the seventh bead in the same row. Reinforce the attachment two more times.

### **Step 3**

Weave back through a few rows, and use a Perfect End thread burner to burn the end of the thread (see Perfect End Thread Burner Technique).

### **Step 4**

Repeat Steps 1 – 3 for the second earring.

***For step-by-step photos and instructions on these and other techniques, visit [FusionBeads.com](http://FusionBeads.com) and select Beading Techniques from the top navigation bar. You’ll find more Inspiration jewelry ideas at [FusionBeads.com](http://FusionBeads.com)!***

## Text Pattern:

Color Key:

1 - Size 15 Opaque Black Delica Beads - DBS0010

2 - Size 15 Opaque White Delica Beads - DBS0200

3 - Size 15 Opaque Yellow Delica Beads - DBS0721

-----  
Row 001 L -> R (24)2  
-----

Row 002 L <- R (1)2, (2)3, (6)2, (2)3, (1)2  
-----

Row 002 L -> R (1)2, (3)3, (2)2, (1)3, (2)2, (3)3  
-----

Row 003 L <- R (4)3, (1)2, (2)3, (1)2, (4)3  
-----

Row 003 L -> R (12)3  
-----

Row 004 L <- R (1)2, (11)3  
-----

Row 004 L -> R (6)3, (1)1, (4)3, (1)2  
-----

Row 005 L <- R (2)2, (10)3  
-----

Row 005 L -> R (10)3, (2)2  
-----

Row 006 L <- R (3)2, (3)3, (1)1, (5)3  
-----

Row 006 L -> R (10)3, (2)2  
-----

Row 007 L <- R (2)2, (10)3  
-----

Row 007 L -> R (6)3, (1)1, (4)3, (1)2  
-----

Row 008 L <- R (1)2, (11)3  
-----

Row 008 L -> R (12)3  
-----

Row 009 L <- R (4)3, (1)2, (2)3, (1)2, (4)3  
-----

Row 009 L -> R (1)2, (3)3, (2)2, (1)3, (2)2, (3)3  
-----

Row 010 L <- R (1)2, (2)3, (6)2, (2)3, (1)2  
-----

Row 010 L -> R (12)2  
-----

Row 011 L <- R (12)2  
-----