

Color Path by FusionBeads.com



Approximate finished length: 6 inches

Beads and other products needed for one bracelet:

1.5 grams - Size 11 Opaque Matte Luster Light Sage Green Delica Beads - DB0374 (11DB0374) **(A)**

.5 grams - Size 11 Matte Metallic Dark Blue-Gray Delica Beads - DB0301 (11DB0301) **(B)**

1 gram - Size 11 Caramel Duracoat Opaque Dyed Delica Beads - DB2106 (11DB2106) **(C)**

.5 grams - Size 11 Opaque Luster Wild Mulberry Delica Beads - DB0265 (11DB0265) **(D)**

2.5 grams - 5mm Opaque Matte Honey Mustard 2 Hole Tila Seed Beads by Miyuki (SB4111) **(E)**

2.5 grams - 5mm Opaque Lavender Luster 2 Hole Tila Seed Beads by Miyuki (SB7245) **(F)**

3 grams - 5mm Metallic Matte Blue-Gray 2 Hole Tila Seed Beads by Miyuki (SB3942) **(G)**

1 - Black Nymo Nylon Thread Size D (SM0734)

5 bands - Endless Loom Bands - 6 Inch - Black (TL3431)

Tools needed to complete the bracelet:

Endless Loom (TL3203)

Big Eye Needle - 2 1/8 inch (TL1019)

Xuron Thread and Fiber Scissors (TL3000)

Hypo Tube Cement (TL1202)

Beading Techniques needed to complete the bracelet:

Basic Beading on a Loom

Instructions to complete “Color Path” bracelet:

Step 1

Set up the Endless loom using the 7-inch bracelet spacer bars.

Step 2

The bracelet is four beads wide so you need to add five of the 6-inch endless bands to the loom. Take care that they are not over lapping.

Step 3

Thread the big eye needle with about 3 feet of Nymo thread and tie a hatch knot leaving a 6-inch tail to the far left band.

Step 4

Follow the pattern below and repeat the pattern one more time or until you have about 1-inch of space left.

Row 1 - 1(E), 1(G), 1(F), 1(G) (first hole)
Row 2 - 1(E), 1(G), 1(F), 1(G) (second hole)
Row 3 - 1(F), 1(E), 1(G), 1(G) (first hole)
Row 4 - 1(F), 1(E), 1(G), 1(G) (second hole)
Row 5 - 1(G), 1(F), 1(F), 1(E) (first hole)
Row 6 - 1(G), 1(F), 1(F), 1(E) (second hole)
Row 7 - 4(A), 4(B), 4(C), 4(D)
Row 8 - 4(A), 4(B), 4(C), 4(D)
Row 9 - 4(A), 4(B), 4(C), 4(D)
Row 10 - 4(C), 4(D), 4(A), 4(A)
Row 11 - 4(C), 4(D), 4(A), 4(A)
Row 12 - 4(C), 4(D), 4(A), 4(A)
Row 13 - 1(G), 1(E), 1(F), 1(E) (first hole)
Row 14 - 1(G), 1(E), 1(F), 1(E) (second hole)
Row 15 - 1(F), 1(G), 1(E), 1(F) (first hole)
Row 16 - 1(F), 1(G), 1(E), 1(F) (second hole)
Row 17 - 1(E), 1(F), 1(G), 1(E) (first hole)
Row 18 - 1(E), 1(F), 1(G), 1(E) (second hole)
Row 19 - 1(F), 1(G), 1(F), 1(G) (first hole)
Row 20 - 1(F), 1(G), 1(F), 1(G) (second hole)
Row 21 - 1(G), 1(E), 1(E), 1(F) (first hole)
Row 22 - 1(G), 1(E), 1(E), 1(F) (second hole)
Row 23 - 4(A), 4(B), 4(A), 4(D)
Row 24 - 4(A), 4(B), 4(A), 4(D)
Row 25 - 4(A), 4(B), 4(A), 4(D)
Row 26 - 4(C), 4(A), 4(A), 4(D)
Row 27 - 4(C), 4(A), 4(A), 4(D)
Row 28 - 4(C), 4(A), 4(A), 4(D)
Row 29 - 4(B), 4(D), 4(C), 4(B)
Row 30 - 4(B), 4(D), 4(C), 4(B)
Row 31 - 4(B), 4(D), 4(C), 4(B)

Step 5

Remove the bracelet from the loom and allow the bands to rest for an hour or so before adding more beads.

Step 6

Once the bands have rested return the bracelet to the loom and continue adding beads until most of the space is filled. I added rows 1 – 20 but your space may vary. Take the bracelet off the loom again and smooth out the beads so they are evenly spaced on the bands to create a smooth cuff bracelet. If you have too many beads the bracelet will buckle when off the loom and you will need to remove some beads.

Step 7

Weave back through a couple of rows to secure the thread and trim the thread close the bead work. Apply a drop of Hypo Tube Cement to further secure the thread end.

Step 8

Repeat Step 7 with the tail thread.

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

Index	ID	Count	Finish	Description	Letter
1	SB7506	(12)	duracoat dyed	Deep Icy Blue	C
2	SB7501	(12)	duracoat dyed	Celedon Blue	B
3	SB7508	(9)	duracoat dyed	Dark Cadet Blue	A
4	SB7944	(30)	duracoat galvanized	Light Pewter	D

Row 001 L -> R (3)4

Row 002 L -> R (3)4

Row 003 L -> R (3)1

Row 004 L -> R (3)4

Row 005 L -> R (3)2

Row 006 L -> R (3)4

Row 007 L -> R (3)1

Row 008 L -> R (3)3

Row 009 L -> R (3)4

Row 010 L -> R (3)1

Row 011 L -> R (3)2

Row 012 L -> R (3)4

Row 013 L -> R (3)4

Row 014 L -> R (3)3

Row 015 L -> R (3)4

Row 016 L -> R (3)2

Row 017 L -> R (3)4

Row 018 L -> R (3)1

Row 019 L -> R (3)4

Row 020 L -> R (3)2

Row 021 L -> R (3)3