# Diamond Nail Art I < Side Technic>

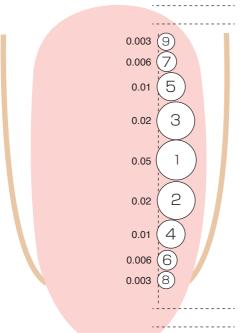
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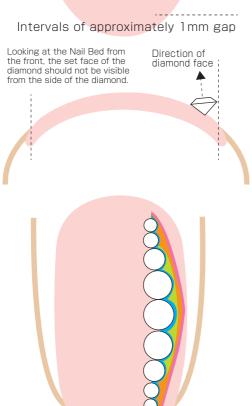
#### Items to Prepare -

9 1 carat Nail Art Diamonds Thick soak-off gel Stainless steel mesh Aluminum cup

Items to prepare prior to completion of colored gel.

#### Intervals of approximately 1mm gap





- Thick soak-off gel coating:
  tiny amount (when applied to nails, allow the UV
  gel to XXX degree)
- 2 Imagine a line at 1/4 the width of the nail.
- At the center of the line, place the 0.05ct (size of the largest, number 1) 1 carat nail diamond (abbreviated to diamond in the following) on the nail.
- 4 After determining the position of the 0.05ct (the largest diamond), continue to position, interchanging from top to bottom, the remaining 8 diamonds (total of 9 diamonds) on the nail beautifully and cleverly, based on the sequence indicated on the left.
- After placing all the diamonds on the nail, adjust the positioning of the diamonds according to the imaginary pencil line arrangement. For confirmation, block the light with hands so that lighting condition is at a minimum.
- Then, allow the line to stay temporarily (shine light for 15 seconds)
- 7 The first layer Coating, coats the diamonds with UV gel(**BLUE**)

#### ↓ shine light for 15 seconds ↓

The second layer Coating, coats the entire surface circumference of the diamonds in the direction from 0.01 to 0.05(GREEN)

### ↓ shine light for 15 seconds↓

9 The third layer Coating, coats the entire surface circumference of the diamonds in the direction from 0.003 to 0.05(**ORANGE**)

I shine light for 15 seconds I

10 The final Over Coating (PINK)

I shine light for 30 seconds I

Use the clean & remove liquid to clean off any UV gel that has not solidified.

### **IMPORTANT**

- Place the 0.05ct (largest diamond) in the center.
- The lower girdle of the diamond must be coated till completely smooth.
- Looking at the Nail Bed from the front, the set face of the diamond should not be visible from the side of the diamond.



