SPRING BLUEBIRDS

COLOR CHART

Spring is in the air! The cherry blossoms are blooming, the sun is warming the earth and the bluebirds are singing! What a wonderful, happy design to stitch onto your spring towels or a new spring baby's blanket! So cute with a hand stitched look!

SEWING ORDER

#SB10-Small-13407 stitches #SB20-Medium-17739 stitches #SB30-Large-20223 stitches #SB40-Extra Large-27410 stitches

- Pink-2550 **Flowers**
- Fuschia-2011 Flower detail
- 3. Green-5833 Leaves
- Dark Green-5565 Leaf detail
- 5. Light Blue-3641 Bird bodies
- 6. Green-0345 Chest/belly detail
- 7. Rust-1312 Chest/belly detail
- Brown-1355 Branch
- Gold-0824 Chest/belly detail
- 10. Bright Yellow-0311 Chest/belly detail
- 11. Light Yellow-0250 Chest/belly detail
- 12. Royal Blue-3510 Body shading
- 13. Navy Blue-3102 Body shading
- 14. White-0015 Face, detail

- 15. Gray-2765 **Beaks and Feet**
- 16. Black-0020 Beak, eyes, detail
- 17. White-0015 Eye light
- 18. Bright Yellow Flower center

Match color numbers to corresponding numbers on color chart. Some colors are used more than once. There are a total of 21 different colors used.

COLORS USED

- Pink-2550
- Fuschia-2011
- Green-5833
- 4. Dark Green-5565
- Light Blue-3641
- Green-0345
- Rust-1312
- 8. Brown-1355
- Gold-0824
- 10. Bright Yellow-0311
- 11. Light Yellow-0250
- 12. Royal Blue-3510 13. Navy Blue-3102
- 14. White-0015
- 15. Gray-2674 16. Black-0020
- Billy Creek Designs By Marilyn Lee @ 2018

Design Numbers and Sizes

#SB10--3.98" x 2.46" (101mm x 62mm) #SB20--6.16" x 3.80" (156mm x 97mm) #SB30--7.00" x 4.32" (178mm x 110mm) #SB40--9.00" x 5.56" (229mm x 141mm)

I digitize my designs using PE-Next(PES) and Floriani software programs. I use Isacord thread to test sew all of my designs. Thread colors can change during format conversions so it is important to use this color chart for correct color placement. The colors I use to digitize the design are not necessarily the colors that I embroider the design with. I have listed the color of thread that I embroidered the design with.