Seaside Wishes

All images © 1990-2024 Stampin' Up!®

Supplies:

- Stamp Sets: Seaside Wishes (163494) or bundle (163498)
- Cardstock (CS) and Paper: Basic White Thick (159229);
- Stamp Pads: Gray Granite (147118); Shy Shamrock (163808); Pretty Peacock (150880); Summer Splash (163809); Pumpkin Pie (147086); Copper Clay (161647); Calypso Coral (147101)
- Tools: Stampin' Cut & Emboss Machine (149653); Seaside Wishes Hybrid Embossing Folder (163497) or bundle (163498); Paper Snips Scissors (103579); Paper Trimmer (152392); Blending Brushes (153611)
- Miscellaneous: Stampin' Dimensionals (104430); Mini Glue Dots (103683); Linen Thread (104199)



Measurements:

Basic White Thick – 5 ½" x 8 1/2" scored at 4 ¼"; 3 ¾" x 5" (2) and 3" x 3" (2) and ½" x 3 ½"

Instructions:

- 1. Using a Blending Brush, one of the 3 ¾ x 5" pieces of Thick Basic White cardstock and Gray Granite ink, add ink to the sand dollars on the Seaside Wishes Hybrid Embossing Folder on the side with the Stampin' Up! Logo. Run it through the Stampin' Cut & Emboss Machine to emboss and add color to the cardstock.
- **2.** Attach to card base with Stampin' Dimensionals.
- 3. Use the other 3 ³/₄" x 5" piece of cardstock and do the same as above but add the dies to the embossing folder to cut three sand dollars out. Attach the medium size sand dollar to the card base and save the other two for later (or for the the inside of the card).
- **4.** Using the Swiping Technique with Summer Splash, Shaded Spruce and Pretty Peacock ink pads swipe color onto a 3" x 3" piece of cardstock. Cut out a piece of coral with the Seaside Wishes Dies and attach to card with a Mini Glue Dot.

- 5. Using the Swiping Technique with Calypso Coral, Copper Clay and Pumpkin Pie ink pads to swipe color onto a 3" x 3" piece of cardstock. Cut out a starfish and attach to card with Mini Glue Dot.
- 6. Stamp sentiment with Gray Granite ink onto ½" x 3 ½", trim each end at an angle and attach to card with Stampin' Dimensionals.
 7. Tie a double bow from Linen Thread and attach to card with a Mini Glue Dot.