

SPECIFICATIONS  
Boater Safety Certificates

**Boating Safety Certificate PFBC-236 (B):**

- Size: 3.375” x 2.125”; card to have round corners.
- Material: CR80-30 mil card. Includes: 26 mil non stress Royal blue PVC core. 2 mil white stress overlamine front and back.
- Printing Ink Front: One color white. On top of the stress laminate – Silk Screen Opaque White
- Printing Ink Back: Two colors, white and light blue. On top of the stress laminate – Silk Screen Opaque White and Black.
- Card Finish: Gloss film over laminated both sides (Gloss/Gloss) Stress whitening laminate.
- Standard Print and Logos: Preprinted image to front and backsides on top of the stress laminate.
- No signature line; no magnetic strip.
- Variable Print: Contractor will add tipped embossing to front only.
- Proof: Pre-production proof required on actual plastic card samples.
- File Punch: 0.1875” Diameter (0.125” from edges) file hole at upper right corner; hole must not obscure or interfere with imprinting or logos on card.

**Carrier Sheet:**

- Size: 8.5” X 11” – tri-folded to 8.5” X 3.67”
- Paper: 24 lb. bond, 30% PCW
- Ink: One color flat ink front and back – PMS 281 U (Printed on Two Sides)
- Artwork: Print-ready PDF
- Proofs: Digital color match print required.
- Variable Print: Certificate # will be inserted into top right section of sheet to match number printed on certificate card.

**Envelope:**

- Description: #10 window envelopes with inside tint
- Size: 9.5” x 4.25” (#10 envelope)
- Window Size/Location: 1.125” x 4.5” located 7/8” from the left and 1/2” from the bottom of the envelope.
- Paper: 24 lb. white wove, 30% PCW
- Ink: One color on front – PMS 286U
- Composition: “Return Service Requested” preprinted along with return address information. Under return address, preprinted “BOATING SAFETY EDUCATION CERTIFICATE ENCLOSED”

**Fish and Boat Commission Supplied Insert**  
**(CONTRACTOR COST TO WAREHOUSE AND INSERT ONLY):**

- Size: Delivered folded to 7.5" x 3.1875"
- Paper: 24 lb. bond, 30% PCW
- Ink: Printed two (2) sides