

U. S. 2025 Flag Issues Compared

When you have plate numbered strips of 5, the U. S. Flags 2025 issues are easy to differentiate from one another by their plate numbers and stamp spacing. But when you are looking at individual stamps without plate numbers identifying the coils is more challenging. The 3K/10K stamps have peaks in all four corners (2025-5).

2025-7

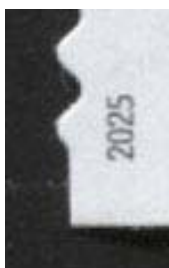
2025-6



AP coil of 100

BCA coil of 100

AP



The AP coil of 100 has square corners. Bottom left corner shown



The BCA coil of 100 ends in a valley in the lower left corner and will have microbridges bottom or top or both bottom and top



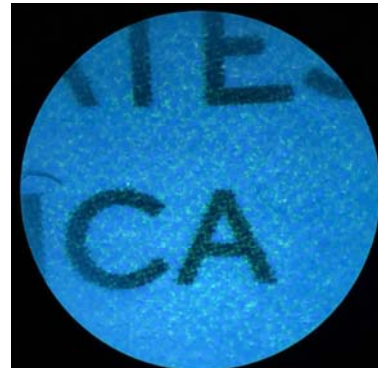
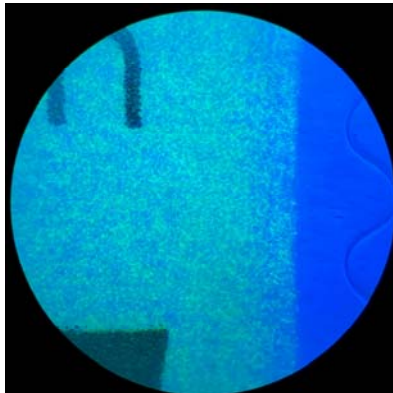
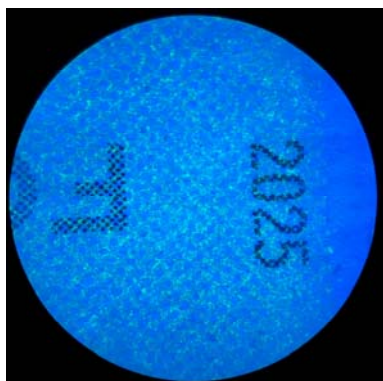
Tagging under 40x magnification

images courtesy of Mark Stockburger

AP coil of 100 (2025-7)

BCA Coil of 100 (2025-6)

AP 3K and 10k (2025-5)





2025-5 Scott # 6018

U. S. Flag 2025 (AP) (SA)

3K and 10K rolls

Comes on liner higher than the stamp.

Plate # P1111 every 27 stamps

Die Cut 13x13 PV

Die Cut gauge 10

Microprinting on bottom red stripe next to blue star field



2025-6 Scott # 6019

U. S. Flag 2026 (BCA) (SA)

Coil of 100

Liner same height as stamp

Plate # B1111 every 31 stamps

Die Cut 13 x13 PV Die Cut gauge 11

Microprinting near the middle of bottom red stripe

Microbridges either top, bottom or both



2025-7 Scott # 6017

U. S. Flag 2025 (AP) (SA)

Coil of 100

Liner same height as stamp

Plate #P1111 every 31 stamps

All four corners square

Die cut 10 x 10 PV Die cut gauge 9 ½

Microprinting on bottom red stripe next to blue star field

Smooth top and bottom