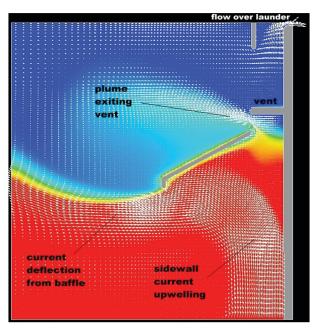
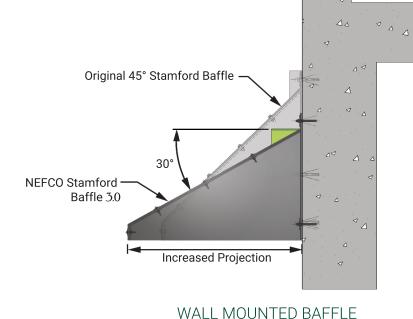
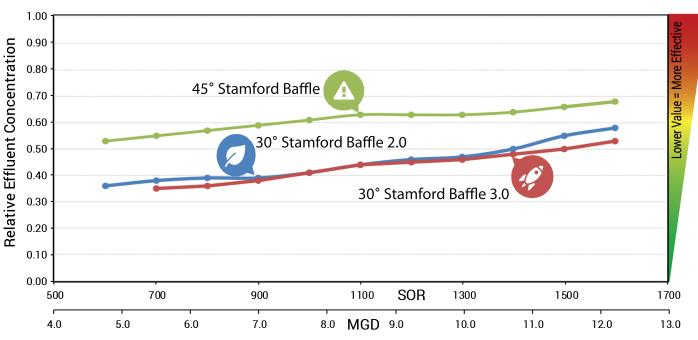
THE THIRD GENERATION DENSITY CURRENT BAFFLE JETS ABOVE THE REST

NEW RESEARCH

The New Stamford Baffle 3.0 is everything the Stamford Baffle 2.0 is with added efficiency. The new horizontal vents create a jet-like flow that is directed away from the launder/weir wall and will not impede on the surface currents. You'll see a reduction in turbidity at the weir and an increase in baffle performance.







For more information visit our website www.nefco.us

Patent No. 7,971,731 Patent No. 8,220,644 Patent No. 2,707,777 (CAN) Patent No. 9,339,742 Additional patents applied for.



STAMFORD BAFFLE 3.0

STAMFORD BAFFLE 3.0



BENEFITS

- Jet-like flow directed away from weir/launder wall
- Improved Turbidity Reduction
- Clarifier TSS reduced by as much as 70%
- Improves hydraulic capacity
- Installation time cut in half compared to other baffles

FEATURES

- Horizontal Vents
- 30° Inclination angle
- · Increased horizontal projection
- Integrally molded bracket
- Rugged construction
- · Corrosion resistant
- 5 Year warranty

