



From Jacksonville's Toilets to Wastewater Treatment:

A breakdown of three separate sets of bar screen samples collected at a JEA Water and Wastewater Systems pumping station.*



37% Non-flushable Baby wipes

28%

Non-flushable Paper

(Away from home paper hand towels, paper towels, etc.)

19%

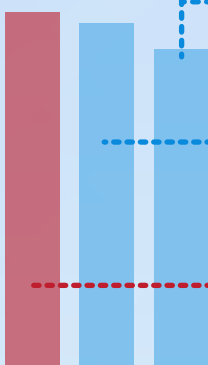
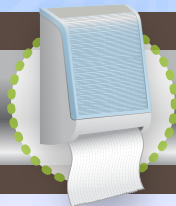
Non-flushable Feminine hygiene

(tampons, pads, wrappers, etc.)

15%

Non-flushable Household wipes

(cosmetic wipes, cleaning wipes, etc.)



2011 Maine

92% non-flushable products

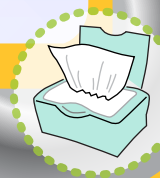
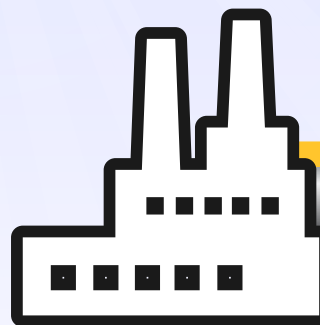
2016 NYC

98% non-flushable products

2019 Jacksonville

99% non-flushable products

Studies continue to show that flushable wipes are not the problem.



1% Flushable wipes
(wipes labeled as flushable)



Read the label before flushing - it is important to follow package instructions!

*Data based on materials collected, per the "Forensic Evaluation of materials collected at McMillan Pump Station, Jacksonville, Florida" report conducted by JEA Water and Wastewater Systems and Kimberly-Clark. Evaluations done March 12-13, 2019.