

**See the difference. Feel the difference.**

All pipet controllers have the same basic nozzle design for holding onto serological pipets.



**Low Insertion Force**

Less wrist strain  
Less pain

**More Ergonomic!!!**

**Wobble-not**<sup>TM</sup>

With low insertion force, the Wobble-not pipet is held stably

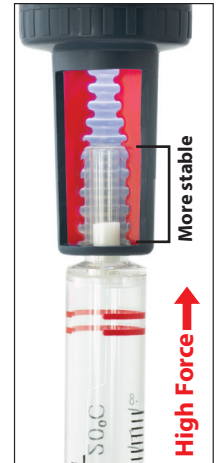


**Standard Pipet**

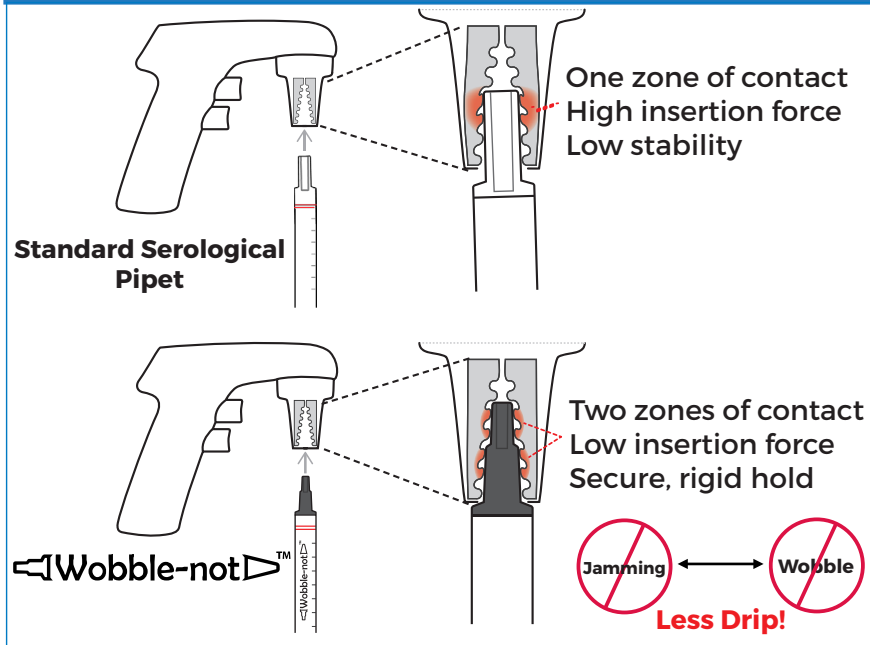
If you don't use enough force, the plug end is not held tightly enough and the pipet is more wobbly.



To get the pipet to wobble less, you must use much more force to insert the pipet.



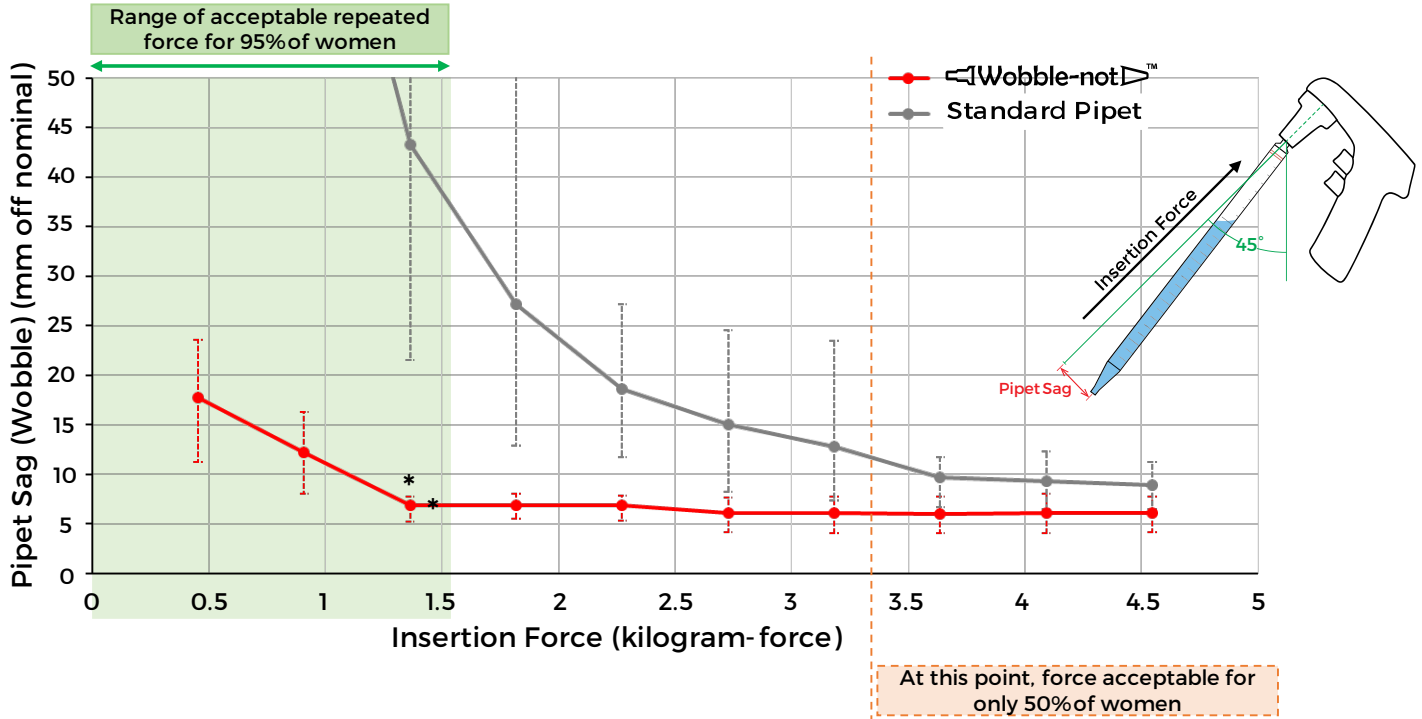
**Why it works**



**Don't Wobble anymore,  
unless you're on the dance floor.**

# Wobble-not is the First Ever Ergonomic Serological Pipet!

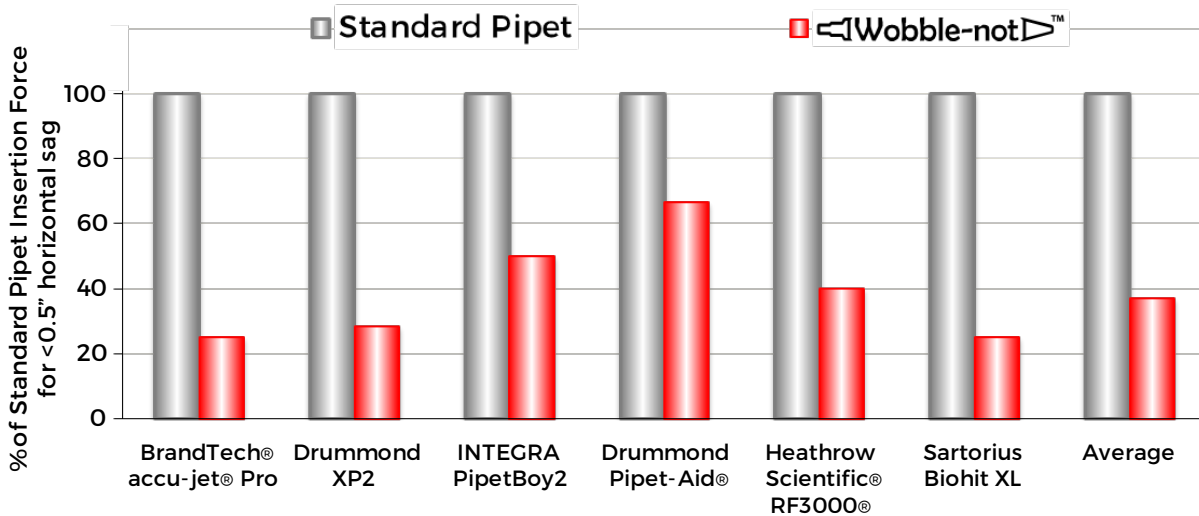
## Achieve Minimal Wobble at Low Force with Wobble-not



The amount of sag (wobble) from a nominal pipetting angle was measured at each kilogram-force of insertion into a typical pipet controller. With Wobble-not serological pipets, minimal pipet sag (wobble)\* was achieved with a pipet insertion force of 1.4 kilogram-force which is well within the range of acceptable repeated force for 95 % of women. At this same kilogram-force, standard serological pipets have more than 5X sag (wobble) and never reach the minimal wobble levels of the Wobble-not.

## Try Wobble-not with Your Favorite Pipet Controller!

### Less Insertion Force & Less Wobble with Wobble-not



The insertion force needed to achieve sag (wobble) of 0.5 inches or less from horizontal was determined using Standard and Wobble-not serological pipets with a variety of pipet controllers. The force for the Standard Pipet using each controller was set at 100% and relative % force with Wobble-not determined. With every controller tested, Wobble-not pipets required less force for the low level of pipet wobble.

**Think Differently. Feel Better.**