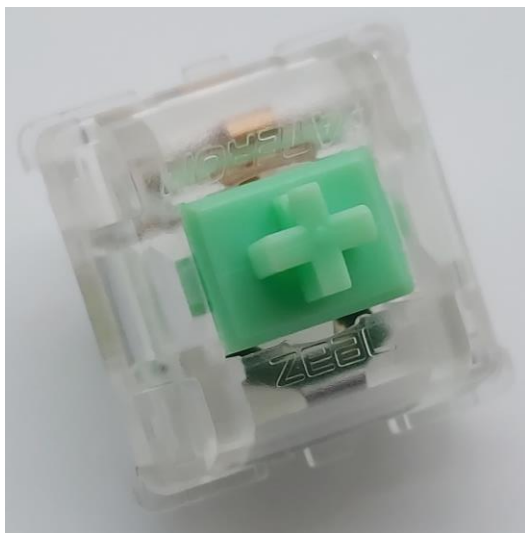




Clickiez 40g (Linear) Test 2

Last Update: 07/10/2022

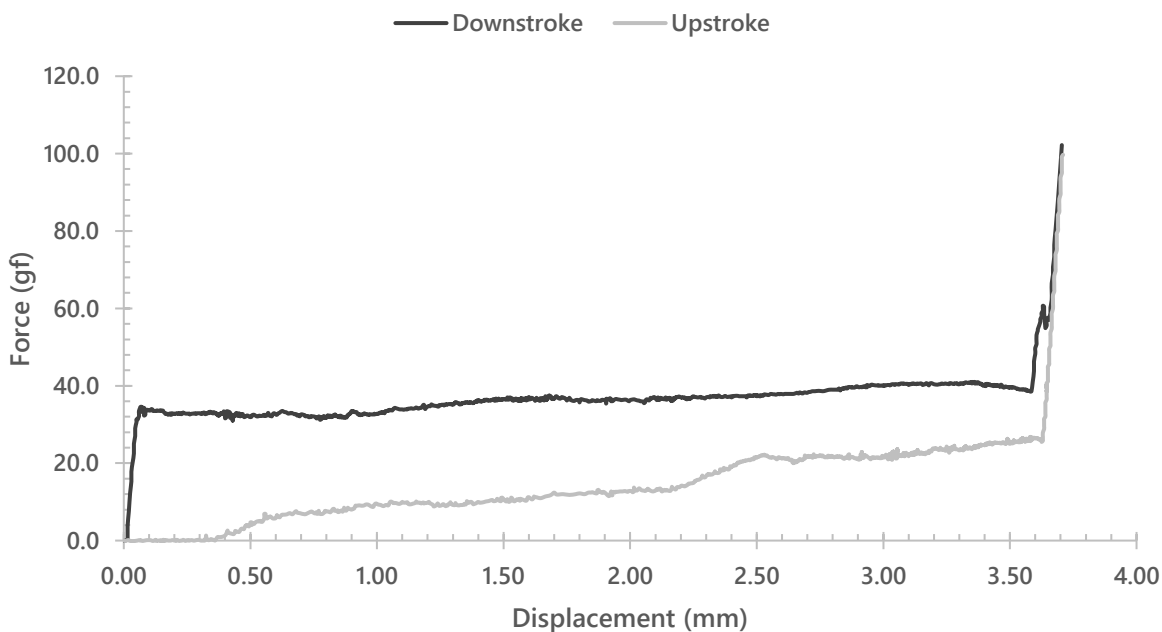


Clickiez 40g	
Switch Type: Linear	Gateron
Total Stem Travel	3.590 mm
Peak Force	41.0 gf
Bottom Out Force	41.0 gf
# of Upstroke Points	1398
# of Downstroke Points	1384

Testing Notes

- Data points 2641-2657 were removed from the upstroke force curve due to clear data artifact that was not actually present in the switch's feeling.
- The topping out of the Clickiez switches is quite strange. I've not seen a linear switch before that not only has two dips in force, but one that decreases to nearly zero force at the very top of the switch in the upstroke.

Clickiez 40g (Linear)



GOAT

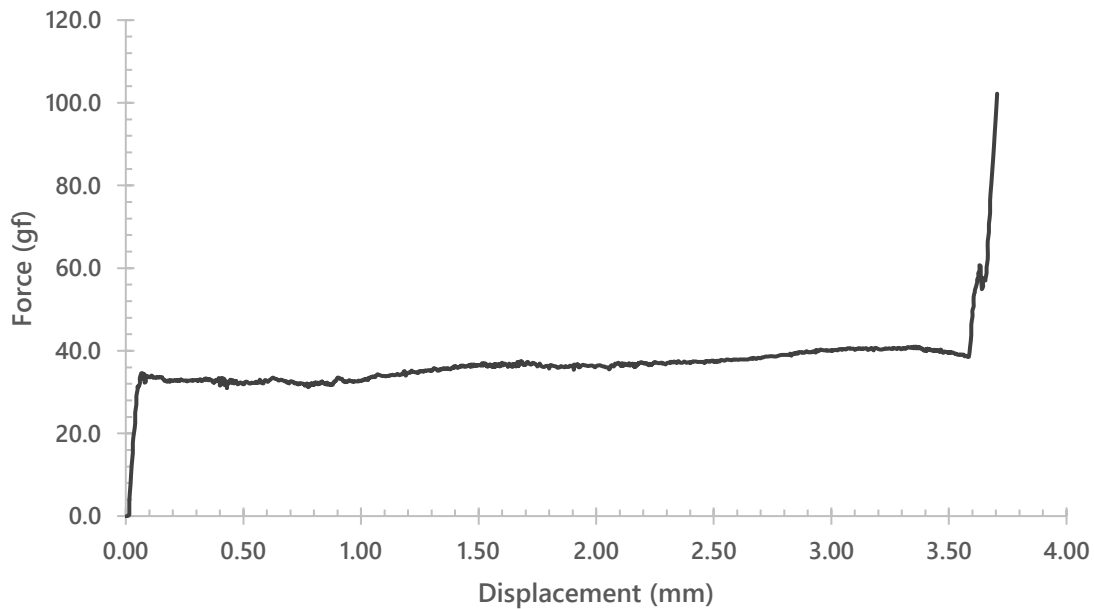


Clickiez 40g (Linear) Test 2

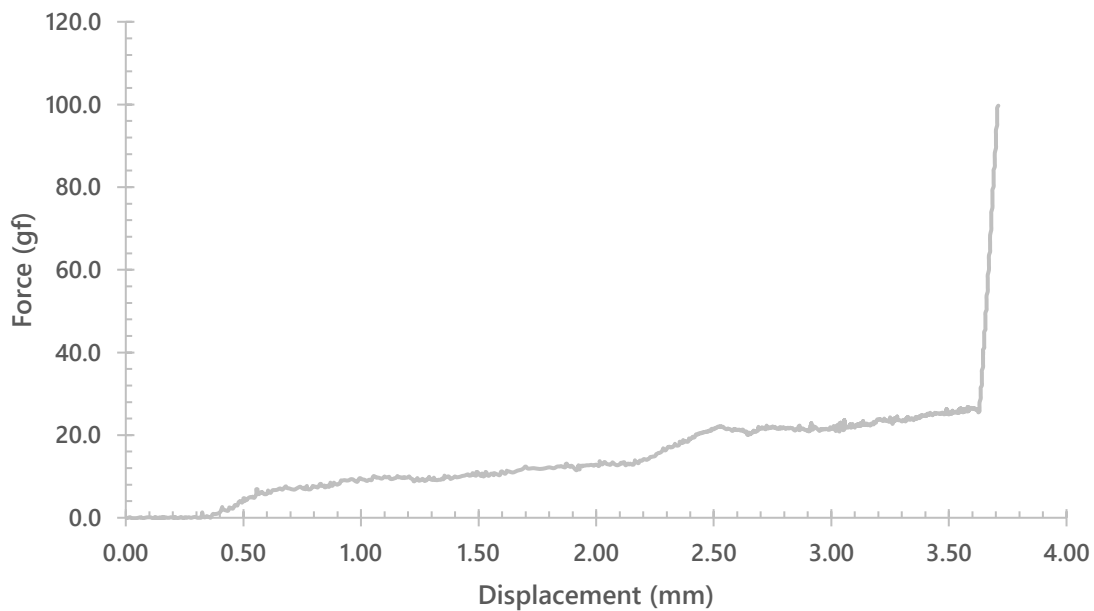
Last Update: 07/10/2022

Alternative Force Curve Representations

Clickiez 40g (Linear) (Downstroke)



Clickiez 40g (Linear) (Upstroke)



GOAT



Clickiez 40g (Linear) Test 2

Last Update: 07/10/2022

Alternative Force Curve Representations

