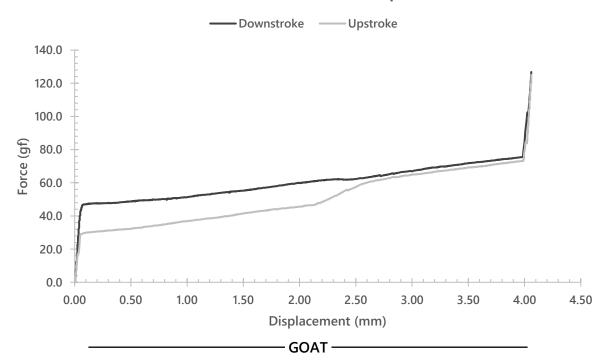


RAMA WORKS Duck Sample 1	
Switch Type: Linear	Gateron
Total Stem Travel	3.985 mm
Peak Force	75.7 gf
Bottom Out Force	75.7 gf
# of Upstroke Points	1010
# of Downstroke Points	1383

Testing Notes

- Data points 1976-2016 were removed from the upstroke force curve due to clear data artifact that was not actually present in the switch's feeling.
- By all considerations and appearances, a fairly normal linear force curve. Interestingly, though, this sample has a longer total travel distance than the release RAMA WORKS Ducks by approximately $0.3\ \mathrm{mm}$

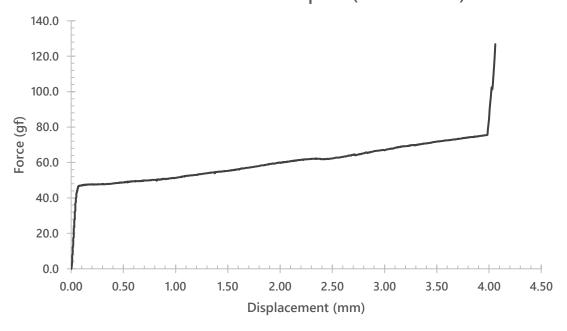
RAMA WORKS Duck Sample 1



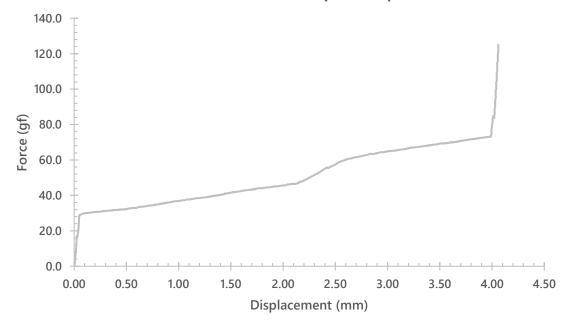


Alternative Force Curve Representations

RAMA WORKS Duck Sample 1 (Downstroke)



RAMA WORKS Duck Sample 1 (Upstroke)





Alternative Force Curve Representations

RAMA WORKS Duck Sample 1

